

VULNERABILITY QUERIES PER PRESET

CxSAST v9.2.0



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Vulnerability Queries per Preset 2

VULNERABILITY QUERIES PER PRESET

The following lists the vulnerability queries per preset for v9.0.0

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
Apex	Apex_Force_com_Code_Quality	Async_Future_Method_Inside_Loops	1001	NU LL	NU LL	1001	1001	1001	NU LL	NU LL	NU LL	1001	1001	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1001	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	Bulkify_Apex_Methods_Using_Collections_In_Methods	1002	NU LL	NU LL	1002	1002	1002	NU LL	NU LL	NU LL	1002	1002	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1002	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	Connect Loop To DB	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	DML Statements Inside Loops	1004	NU LL	NU LL	1004	1004	1004	NU LL	NU LL	NU LL	1004	1004	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1004	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	Hardcoding Ids	1005	NU LL	NU LL	1005	1005	1005	NU LL	NU LL	NU LL	1005	1005	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1005	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	Hardcoding Of Trigger New	1006	NU LL	NU LL	1006	1006	1006	NU LL	NU LL	NU LL	1006	1006	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1006	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	Hardcoding Of Trigger Old	1007	NU LL	NU LL	1007	1007	1007	NU LL	NU LL	NU LL	1007	1007	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1007	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	Hardcoding References To Static Resources	1008	NU LL	NU LL	1008	1008	1008	NU LL	NU LL	NU LL	1008	1008	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1008	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	HTTP Callouts	1009	NU LL	NU LL	1009	1009	1009	NU LL	NU LL	NU LL	1009	1009	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1009	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	Multiple Forms In Visualforce Page	1010	NU LL	NU LL	1010	1010	1010	NU LL	NU LL	NU LL	1010	1010	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1010	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	Multiple Trigger On same sObject	1011	NU LL	NU LL	1011	1011	1011	NU LL	NU LL	NU LL	1011	1011	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1011	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	Queries With No Where Or Limit Clause	1012	NU LL	NU LL	1012	1012	1012	NU LL	NU LL	NU LL	1012	1012	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1012	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	Something In Loop	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	SOSL SOSL Statments Inside Loops	1014	NU LL	NU LL	1014	1014	1014	NU LL	NU LL	NU LL	1014	1014	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1014	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	Test Methods With No Assert	1015	NU LL	NU LL	1015	1015	1015	NU LL	NU LL	NU LL	1015	1015	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1015	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Code_Quality	Use Of Ajax Toolkit	1016	NU LL	NU LL	1016	1016	1016	NU LL	NU LL	NU LL	1016	1016	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1016	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Critical_Security_Risk	Reflected XSS	1017	NU LL	NU LL	1017	1017	1017	NU LL	NU LL	NU LL	1017	1017	1017	1017	1017	1017	1017	1017	1017	1017	1017	1017	1017	1017	1017	1017	1017	1017	1017
Apex	Apex_Force_com_Critical_Security_Risk	Resource Injection	1018	NU LL	NU LL	1018	1018	1018	NU LL	NU LL	1018	1018	1018	1018	1018	1018	1018	1018	1018	1018	1018	1018	1018	1018	1018	1018	1018	1018	1018	1018
Apex	Apex_Force_com_Critical_Security_Risk	SOQL SOSL Injection	1019	NU LL	NU LL	1019	1019	1019	NU LL	NU LL	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019	1019
Apex	Apex_Force_com_Critical_Security_Risk	Stored XSS	1020	NU LL	NU LL	1020	1020	1020	NU LL	NU LL	1020	1020	1020	1020	1020	1020	1020	1020	1020	1020	1020	1020	1020	1020	1020	1020	1020	1020	1020	1020
Apex	Apex_Force_com_Serious_Security_Risk	Cookies Scoping	1021	NU LL	NU LL	1021	1021	1021	NU LL	NU LL	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021	1021

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
Apex	Apex_Force_com_Serious_Security_Risk	CRUD_Delete	10 22	NU LL	NU LL	10 22	10 22	10 22	NU LL	NU LL	NU LL	10 22	10 22	10 22	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	10 22	10 22	10 22	10 22	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Serious_Security_Risk	Dereferenced_Field	10 23	NU LL	NU LL	10 23	10 23	10 23	NU LL	NU LL	NU LL	10 23	10 23	10 23	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	10 23	10 23	NU LL	10 23	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Serious_Security_Risk	FLS_Create	10 24	NU LL	NU LL	10 24	10 24	10 24	NU LL	NU LL	NU LL	10 24	10 24	10 24	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	10 24	10 24	10 24	10 24	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Serious_Security_Risk	FLS_Create_Partial	10 25	NU LL	NU LL	10 25	10 25	10 25	NU LL	NU LL	NU LL	10 25	10 25	10 25	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	10 25	NU LL	10 25	10 25	NU LL	NU LL	NU LL	NU LL	NU LL
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Apex	Apex_Force_com_Serious_Security_Risk	FLS_Update_Partial	10 27	NU LL	NU LL	10 27	10 27	10 27	NU LL	NU LL	NU LL	10 27	10 27	10 27	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	10 27	NU LL	10 27	10 27	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Serious_Security_Risk	Frame_Spoofing	10 28	NU LL	NU LL	10 28	10 28	10 28	NU LL	NU LL	NU LL	10 28	10 28	10 28	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	10 28	10 28	10 28	10 28	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Serious_Security_Risk	HttpSplitting	10 29	NU LL	NU LL	10 29	10 29	10 29	NU LL	NU LL	10 29	10 29	10 29	10 29	NU LL	NU LL	NU LL	NU LL	NU LL	10 29	NU LL	10 29	10 29	10 29	NU LL	10 29	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Serious_Security_Risk	inputText_Ignoring_FLS	10 30	NU LL	NU LL	10 30	10 30	10 30	NU LL	NU LL	NU LL	10 30	10 30	10 30	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	10 30	10 30	NU LL	10 30	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Serious_Security_Risk	Sharing	10 31	NU LL	NU LL	10 31	10 31	10 31	NU LL	NU LL	NU LL	10 31	10 31	10 31	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	10 31	10 31	10 31	10 31	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Serious_Security_Risk	Sharing_With_Controller	10 32	NU LL	NU LL	10 32	10 32	10 32	NU LL	NU LL	NU LL	10 32	10 32	10 32	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	10 32	NU LL	10 32	10 32	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Serious_Security_Risk	URL_Redirection_Attack	10 33	NU LL	NU LL	10 33	10 33	10 33	NU LL	NU LL	NU LL	10 33	10 33	10 33	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	10 33	10 33	NU LL	10 33	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Serious_Security_Risk	XSRF	10 34	NU LL	NU LL	10 34	10 34	10 34	NU LL	NU LL	NU LL	10 34	10 34	10 34	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	10 34	10 34	NU LL	10 34	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_Force_com_Serious_Security_Risk	XSRF_With_VF_Call	10 35	NU LL	NU LL	10 35	10 35	10 35	NU LL	NU LL	NU LL	10 35	10 35	10 35	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	10 35	10 35	NU LL	10 35	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_ISV_Quality_Rules	ActionPoller_Frequency_Check	23 54	NU LL	NU LL	NU LL	23 54	NU LL	NU LL	NU LL	NU LL	NU LL	23 54	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_ISV_Quality_Rules	Ajax_Toolkit_From_VF	23 55	NU LL	NU LL	NU LL	23 55	NU LL	NU LL	NU LL	NU LL	NU LL	23 55	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_ISV_Quality_Rules	Batch_Apex_exists	23 56	NU LL	NU LL	NU LL	23 56	NU LL	NU LL	NU LL	NU LL	NU LL	23 56	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_ISV_Quality_Rules	Batch_Apex_makes_outbound_call	23 57	NU LL	NU LL	NU LL	23 57	NU LL	NU LL	NU LL	NU LL	NU LL	23 57	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_ISV_Quality_Rules	DmlOptions_Set_To_False	23 58	NU LL	NU LL	NU LL	23 58	NU LL	NU LL	NU LL	NU LL	NU LL	23 58	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_ISV_Quality_Rules	Empty_Catch_Blocks	23 74	NU LL	NU LL	NU LL	23 74	NU LL	NU LL	NU LL	NU LL	NU LL	23 74	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_ISV_Quality_Rules	Find_Exposed_Test_Data	23 59	NU LL	NU LL	NU LL	23 59	NU LL	NU LL	NU LL	NU LL	NU LL	23 59	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_ISV_Quality_Rules	Future_exists	23 60	NU LL	NU LL	NU LL	23 60	NU LL	NU LL	NU LL	NU LL	NU LL	23 60	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_ISV_Quality_Rules	Old_API_Version	23 62	NU LL	NU LL	NU LL	23 62	NU LL	NU LL	NU LL	NU LL	NU LL	23 62	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	23 62	23 62	NU LL	NU LL	NU LL
Apex	Apex_ISV_Quality_Rules	Outbound_Email_Send	23 63	NU LL	NU LL	NU LL	23 63	NU LL	NU LL	NU LL	NU LL	NU LL	23 63	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Apex	Apex_ISV_Quality_Rules	Report_with_no_Filter	23 64	NU LL	NU LL	NU LL	23 64	NU LL	NU LL	NU LL	NU LL	NU LL	23 64	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only			
Apex	Apex_ISV_Quality_Rules	SOQL Dynamic_null_in_Where	23 65	NU LL	NU LL	NU LL	23 65	NU LL	NU LL	NU LL	NU LL	NU LL	23 65	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
Apex	Apex_ISV_Quality_Rules	SOQL Formula in Where	23 66	NU LL	NU LL	NU LL	23 66	NU LL	NU LL	NU LL	NU LL	NU LL	23 66	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Apex	Apex_ISV_Quality_Rules	SOQL Hardcoded_null_in_Where	23 67	NU LL	NU LL	NU LL	23 67	NU LL	NU LL	NU LL	NU LL	NU LL	23 67	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Apex	Apex_ISV_Quality_Rules	SOQL Relationship in Where	23 68	NU LL	NU LL	NU LL	23 68	NU LL	NU LL	NU LL	NU LL	NU LL	23 68	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Apex	Apex_ISV_Quality_Rules	SOQL With All Fields	23 69	NU LL	NU LL	NU LL	23 69	NU LL	NU LL	NU LL	NU LL	NU LL	23 69	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Apex	Apex_ISV_Quality_Rules	SOQL_with_All_Fields_in_loop	23 70	NU LL	NU LL	NU LL	23 70	NU LL	NU LL	NU LL	NU LL	NU LL	23 70	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Apex	Apex_ISV_Quality_Rules	SOSL With Where Clause	23 71	NU LL	NU LL	NU LL	23 71	NU LL	NU LL	NU LL	NU LL	NU LL	23 71	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Apex	Apex_ISV_Quality_Rules	Warn About Viewstate Size Limit	23 61	NU LL	NU LL	NU LL	23 61	NU LL	NU LL	NU LL	NU LL	NU LL	23 61	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Apex	Apex_ISV_Quality_Rules	Workflow_sends_Emails	23 72	NU LL	NU LL	NU LL	23 72	NU LL	NU LL	NU LL	NU LL	NU LL	23 72	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Apex	Apex_Low_Visibility	Escape_False_Warning	51	NU LL	NU LL	51	51	51	NU LL	NU LL	NU LL	NU LL	51	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	51	51	NU LL	51	NU LL	51	NU LL	NU LL	NU LL	NU LL	NU LL	
Apex	Apex_Low_Visibility	Hardcoded_Password	52	NU LL	NU LL	52	52	52	NU LL	NU LL	52	NU LL	52	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	52	52	52	52	52	52	52	52	52	52	52	52	52
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Apex	Apex_Low_Visibility	Password misuse	54	NU LL	NU LL	54	54	54	NU LL	NU LL	54	NU LL	54	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	54	54	54	54	54	54	54	54	54	54	54	54	54
Apex	Apex_Low_Visibility	Potential Frame Injection	55	NU LL	NU LL	55	55	55	NU LL	NU LL	55	NU LL	55	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	55	55	55	55	55	55	55	55	55	55	55	55	55
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Apex	Apex_Low_Visibility	Privacy Violation	27 69	NU LL	NU LL	27 69	27 69	27 69	NU LL	NU LL	27 69	NU LL	27 69	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	27 69	27 69	27 69	27 69	27 69	27 69	27 69	27 69	27 69	27 69	27 69	27 69	27 69
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Apex	Apex_Low_Visibility	Use_of_Broken_or_Risky_Cryptographic_Algorithm	22 58	NU LL	NU LL	22 58	22 58	22 58	NU LL	NU LL	22 58	NU LL	22 58	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 58	22 58	22 58	22 58	22 58	22 58	22 58	22 58	22 58	22 58	22 58	22 58	22 58
Apex	Apex_Low_Visibility	Verbose_Error_Reporting	57	NU LL	NU LL	57	57	57	NU LL	57	57	NU LL	57	NU LL	NU LL	NU LL	NU LL	NU LL	57	57	57	57	57	57	57	57	57	57	57	57	57	57
ASP	ASP_Best_Coding_Practice	Aptca_Methods_Call_Non_Aptca_Methods	66	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	66	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
ASP	ASP_Best_Coding_Practice	Dynamic_SQL_Queries	69	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	69	69	69	69	69	69	69	69	69	69
ASP	ASP_Best_Coding_Practice	Empty_Catch	70	NU LL	NU LL	NU LL	NU LL	NU LL	70	NU LL	70	NU LL	70	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	70	70	70	70	70	70	70	70	70	70	70	70	70
ASP	ASP_Best_Coding_Practice	Hardcoded_Absolute_Path	15 5	NU LL	NU LL	15 5	15 5	15 5	NU LL	NU LL	15 5	NU LL	15 5	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 5	15 5	15 5	15 5	15 5	15 5	15 5	15 5	15 5	15 5	15 5	15 5	15 5
ASP	ASP_Best_Coding_Practice	Hardcoded_Connection_String	72	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	72	72	72	72	72	72	72	72	72	72	72	72	72
ASP	ASP_Best_Coding_Practice	Just_One_of_Equals_and_Hash_code_Defined	15 3	NU LL	NU LL	15 3	15 3	15 3	NU LL	NU LL	15 3	NU LL	15 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 3	15 3	15 3	15 3	15 3	15 3	15 3	15 3	15 3	15 3	15 3	15 3	15 3

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only								
ASP	ASP_Best_Coding_Practice	Missing_XML_Validation	75	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	75	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	75	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	75	NU LL	NU LL	NU LL	NU LL							
ASP	ASP_Best_Coding_Practice	NULL_Argument_to_Equals	77	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL						
ASP	ASP_Best_Coding_Practice	Pages_Without_Global_Error_Handler	79	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	79	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	79	79	79	79	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL						
ASP	ASP_Best_Coding_Practice	PersistSecurityInfo_is_True	80	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	80	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL						
ASP	ASP_Best_Coding_Practice	Sockets_in_WebApp	81	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	81	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL						
ASP	ASP_Best_Coding_Practice	Threads_in_WebApp	82	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	82	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL					
ASP	ASP_Best_Coding_Practice	Unclosed_Objects	83	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL					
ASP	ASP_Best_Coding_Practice	Unvalidated_Arguments_Of_Public_Methods	85	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL				
ASP	ASP_Best_Coding_Practice	Use_of_System_Output_Stream	86	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL			
ASP	ASP_Best_Coding_Practice	Visible_Fields	87	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	87	NU LL	87	NU LL	87	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL			
ASP	ASP_Heuristic	Heuristic_2nd_Order_SQL_Injection	13 2	NU LL	NU LL	13 2	13 2	13 2	NU LL	NU LL	13 2	NU LL	13 2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	13 2	NU LL	13 2	13 2	13 2	13 2	13 2	13 2	13 2	13 2	13 2	13 2	13 2	13 2	13 2			
ASP	ASP_Heuristic	Heuristic_DB_Parameter_Tampering	13 3	NU LL	NU LL	13 3	13 3	13 3	NU LL	NU LL	13 3	NU LL	13 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	13 3	NU LL	13 3	13 3	13 3	13 3	13 3	13 3	13 3	13 3	13 3	13 3	13 3	13 3	13 3	13 3		
ASP	ASP_Heuristic	Heuristic_Parameter_Tampering	13 4	NU LL	NU LL	13 4	13 4	13 4	NU LL	NU LL	13 4	NU LL	13 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	13 4	NU LL	13 4	13 4	13 4	13 4	13 4	13 4	13 4	13 4	13 4	13 4	13 4	13 4	13 4	13 4		
ASP	ASP_Heuristic	Heuristic_SQL_Injection	13 5	NU LL	NU LL	13 5	13 5	13 5	NU LL	NU LL	13 5	NU LL	13 5	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	13 5	NU LL	13 5	13 5	13 5	13 5	13 5	13 5	13 5	13 5	13 5	13 5	13 5	13 5	13 5	13 5		
ASP	ASP_Heuristic	Heuristic_Stored_XSS	13 6	NU LL	NU LL	13 6	13 6	13 6	NU LL	NU LL	13 6	NU LL	13 6	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	13 6	NU LL	13 6	13 6	13 6	13 6	13 6	13 6	13 6	13 6	13 6	13 6	13 6	13 6	13 6	13 6	13 6	
ASP	ASP_Heuristic	Heuristic_XSRF	13 7	NU LL	NU LL	13 7	13 7	13 7	NU LL	NU LL	13 7	NU LL	13 7	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	13 7	NU LL	13 7	13 7	13 7	13 7	13 7	13 7	13 7	13 7	13 7	13 7	13 7	13 7	13 7	13 7	13 7	
ASP	ASP_High_Risk	Code_Injection	13 8	NU LL	NU LL	13 8	13 8	13 8	NU LL	NU LL	13 8	13 8	13 8	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	13 8	NU LL	13 8	13 8	13 8	13 8	13 8	13 8	13 8	13 8	13 8	13 8	13 8	13 8	13 8	13 8	13 8	
ASP	ASP_High_Risk	Command_Injection	13 9	NU LL	NU LL	13 9	13 9	13 9	NU LL	NU LL	13 9	13 9	13 9	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	13 9	NU LL	13 9	13 9	13 9	13 9	13 9	13 9	13 9	13 9	13 9	13 9	13 9	13 9	13 9	13 9	13 9	
ASP	ASP_High_Risk	Connection_String_Injection	14 0	NU LL	NU LL	14 0	14 0	14 0	NU LL	NU LL	14 0	14 0	14 0	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	14 0	NU LL	14 0	14 0	14 0	14 0	14 0	14 0	14 0	14 0	14 0	14 0	14 0	14 0	14 0	14 0	14 0	
ASP	ASP_High_Risk	Dangerous_File_Upload	15 1	NU LL	NU LL	15 1	15 1	15 1	NU LL	NU LL	15 1	15 1	15 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 1	NU LL	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	15 1	
ASP	ASP_High_Risk	LDAP_Injection	14 1	NU LL	NU LL	14 1	14 1	14 1	NU LL	NU LL	14 1	14 1	14 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	14 1	NU LL	14 1	14 1	14 1	14 1	14 1	14 1	14 1	14 1	14 1	14 1	14 1	14 1	14 1	14 1	14 1	14 1
ASP	ASP_High_Risk	Reflected_XSS_All_Clients	14 2	NU LL	NU LL	14 2	14 2	14 2	NU LL	NU LL	14 2	14 2	14 2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	14 2	NU LL	14 2	14 2	14 2	14 2	14 2	14 2	14 2	14 2	14 2	14 2	14 2	14 2	14 2	14 2	14 2	14 2
ASP	ASP_High_Risk	Resource_Injection	14 3	NU LL	NU LL	14 3	14 3	14 3	NU LL	NU LL	14 3	14 3	14 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	14 3	NU LL	14 3	14 3	14 3	14 3	14 3	14 3	14 3	14 3	14 3	14 3	14 3	14 3	14 3	14 3	14 3	14 3
ASP	ASP_High_Risk	Second_Order_SQL_Injection	14 4	NU LL	NU LL	14 4	14 4	14 4	NU LL	NU LL	14 4	14 4	14 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	14 4	NU LL	14 4	14 4	14 4	14 4	14 4	14 4	14 4	14 4	14 4	14 4	14 4	14 4	14 4	14 4	14 4	14 4
ASP	ASP_High_Risk	SQL_Injection	14 5	NU LL	NU LL	14 5	14 5	14 5	NU LL	NU LL	14 5	14 5	14 5	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	14 5	NU LL	14 5	14 5	14 5	14 5	14 5	14 5	14 5	14 5	14 5	14 5	14 5	14 5	14 5	14 5	14 5	14 5

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only		
ASP	ASP_High_Risk	Stored_XSS	14 6	NU LL	NU LL	14 6	14 6	14 6	NU LL	NU LL	14 6	14 6	14 6	14 6	NU LL	NU LL	NU LL	NU LL	14 6	NU LL	14 6	14 6	14 6	14 6	14 6	14 6	NU LL	NU LL	NU LL		
ASP	ASP_High_Risk	UTF7_XSS	14 7	NU LL	NU LL	14 7	14 7	14 7	NU LL	NU LL	14 7	14 7	14 7	14 7	NU LL	NU LL	NU LL	NU LL	14 7	NU LL	14 7	14 7	14 7	14 7	14 7	14 7	NU LL	NU LL	NU LL		
ASP	ASP_High_Risk	XPath Injection	14 8	NU LL	NU LL	14 8	14 8	14 8	NU LL	NU LL	14 8	14 8	14 8	14 8	NU LL	NU LL	NU LL	NU LL	14 8	NU LL	14 8	14 8	14 8	14 8	14 8	14 8	NU LL	NU LL	NU LL		
ASP	ASP_Low_Visibility	Blind_SQL_Injections	14 9	NU LL	NU LL	14 9	14 9	14 9	NU LL	NU LL	14 9	14 9	14 9	14 9	NU LL	NU LL	NU LL	NU LL	14 9	NU LL	14 9	14 9	14 9	14 9	14 9	14 9	NU LL	NU LL	NU LL		
ASP	ASP_Low_Visibility	Cleansing_Canonicalization_and_Comparison_Errors	15 4	NU LL	NU LL	15 4	15 4	15 4	NU LL	NU LL	15 4	15 4	15 4	15 4	NU LL	NU LL	NU LL	NU LL	15 4	NU LL	15 4	15 4	15 4	15 4	15 4	15 4	NU LL	NU LL	NU LL		
ASP	ASP_Low_Visibility	Client_Side_Only_Validation	15 0	NU LL	NU LL	15 0	15 0	15 0	NU LL	NU LL	15 0	15 0	15 0	15 0	NU LL	NU LL	NU LL	NU LL	15 0	NU LL	15 0	15 0	15 0	15 0	15 0	15 0	NU LL	NU LL	NU LL		
ASP	ASP_Low_Visibility	Hardcoded_password_in_Connection_String	15 7	NU LL	NU LL	15 7	15 7	15 7	NU LL	NU LL	15 7	15 7	15 7	15 7	NU LL	NU LL	NU LL	NU LL	15 7	NU LL	15 7	15 7	15 7	15 7	15 7	15 7	NU LL	NU LL	NU LL		
ASP	ASP_Low_Visibility	Impersonation_Issue	15 8	NU LL	NU LL	15 8	15 8	15 8	NU LL	NU LL	15 8	15 8	15 8	15 8	NU LL	NU LL	NU LL	NU LL	15 8	NU LL	15 8	15 8	15 8	15 8	15 8	15 8	NU LL	NU LL	NU LL		
ASP	ASP_Low_Visibility	Improper_Exception_Handling	15 9	NU LL	NU LL	15 9	15 9	15 9	NU LL	NU LL	15 9	15 9	15 9	15 9	NU LL	NU LL	NU LL	NU LL	15 9	NU LL	15 9	15 9	15 9	15 9	15 9	15 9	15 9	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Improper_Resource_Shutdown_or_Release	15 2	NU LL	NU LL	15 2	15 2	15 2	NU LL	NU LL	15 2	15 2	15 2	15 2	NU LL	NU LL	NU LL	NU LL	15 2	NU LL	15 2	15 2	15 2	15 2	15 2	15 2	15 2	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Improper_Session_Management	16 0	NU LL	NU LL	16 0	16 0	16 0	NU LL	NU LL	16 0	16 0	16 0	16 0	NU LL	NU LL	NU LL	NU LL	16 0	NU LL	16 0	16 0	16 0	16 0	16 0	16 0	16 0	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Improper_Transaction_Handling	16 1	NU LL	NU LL	16 1	16 1	16 1	NU LL	NU LL	16 1	16 1	16 1	16 1	NU LL	NU LL	NU LL	NU LL	16 1	NU LL	16 1	16 1	16 1	16 1	16 1	16 1	16 1	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Information_Exposure_Through_an_Error_Message	17 5	NU LL	NU LL	17 5	17 5	17 5	NU LL	NU LL	17 5	17 5	17 5	17 5	NU LL	NU LL	NU LL	NU LL	17 5	NU LL	17 5	17 5	17 5	17 5	17 5	17 5	17 5	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Information_Leak_Through_Persistent_Cookies	16 7	NU LL	NU LL	16 7	16 7	16 7	NU LL	NU LL	16 7	16 7	16 7	16 7	NU LL	NU LL	NU LL	NU LL	16 7	NU LL	16 7	16 7	16 7	16 7	16 7	16 7	16 7	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Insecure_Randomness	16 2	NU LL	NU LL	16 2	16 2	16 2	NU LL	NU LL	16 2	16 2	16 2	16 2	NU LL	NU LL	NU LL	NU LL	16 2	NU LL	16 2	16 2	16 2	16 2	16 2	16 2	16 2	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Insufficiently_Protected_Credentials	16 6	NU LL	NU LL	16 6	16 6	16 6	NU LL	NU LL	16 6	16 6	16 6	16 6	NU LL	NU LL	NU LL	NU LL	16 6	NU LL	16 6	16 6	16 6	16 6	16 6	16 6	16 6	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	JavaScript_Hijacking	18 02	NU LL	NU LL	18 02	18 02	18 02	NU LL	NU LL	18 02	18 02	18 02	18 02	NU LL	NU LL	NU LL	NU LL	18 02	NU LL	18 02	18 02	18 02	18 02	18 02	18 02	18 02	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Leaving_Temporary_Files	16 4	NU LL	NU LL	16 4	16 4	16 4	NU LL	NU LL	16 4	16 4	16 4	16 4	NU LL	NU LL	NU LL	NU LL	16 4	NU LL	16 4	16 4	16 4	16 4	16 4	16 4	16 4	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Log_Forging	16 5	NU LL	NU LL	16 5	16 5	16 5	NU LL	NU LL	16 5	16 5	16 5	16 5	NU LL	NU LL	NU LL	NU LL	16 5	NU LL	16 5	16 5	16 5	16 5	16 5	16 5	16 5	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Open_Redirect	17 4	NU LL	NU LL	17 4	17 4	17 4	NU LL	NU LL	17 4	17 4	17 4	17 4	NU LL	NU LL	NU LL	NU LL	17 4	NU LL	17 4	17 4	17 4	17 4	17 4	17 4	17 4	17 4	NU LL	NU LL	NU LL
ASP	ASP_Low_Visibility	Script_Poisoning	16 8	NU LL	NU LL	16 8	16 8	16 8	NU LL	NU LL	16 8	16 8	16 8	16 8	NU LL	NU LL	NU LL	NU LL	16 8	NU LL	16 8	16 8	16 8	16 8	16 8	16 8	16 8	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Server_Code_In_Client_Comment	16 9	NU LL	NU LL	16 9	16 9	16 9	NU LL	NU LL	16 9	16 9	16 9	16 9	NU LL	NU LL	NU LL	NU LL	16 9	NU LL	16 9	16 9	16 9	16 9	16 9	16 9	16 9	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Session_Clearing_Problems	17 0	NU LL	NU LL	17 0	17 0	17 0	NU LL	NU LL	17 0	17 0	17 0	17 0	NU LL	NU LL	NU LL	NU LL	17 0	NU LL	17 0	17 0	17 0	17 0	17 0	17 0	17 0	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Session_Poisoning	17 1	NU LL	NU LL	17 1	17 1	17 1	NU LL	NU LL	17 1	17 1	17 1	17 1	NU LL	NU LL	NU LL	NU LL	17 1	NU LL	17 1	17 1	17 1	17 1	17 1	17 1	17 1	NU LL	NU LL	NU LL	
ASP	ASP_Low_Visibility	Thread_Safety_Issue	17 2	NU LL	NU LL	17 2	17 2	17 2	NU LL	NU LL	17 2	17 2	17 2	17 2	NU LL	NU LL	NU LL	NU LL	17 2	NU LL	17 2	17 2	17 2	17 2	17 2	17 2	17 2	NU LL	NU LL	NU LL	

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
ASP	ASP_Low_Visibility	URL_Canonicalization_Issue	17 3	NU LL	NU LL	17 3	NU LL	17 3	NU LL	NU LL	NU LL	NU LL	17 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	17 3	NU LL	17 3	NU LL	17 3	NU LL	NU LL	NU LL	NU LL	NU LL
ASP	ASP_Low_Visibility	Use_Of_Hardcoded_Password	15 6	NU LL	NU LL	15 6	15 6	15 6	NU LL	NU LL	15 6	NU LL	15 6	NU LL	NU LL	NU LL	NU LL	NU LL	15 6	NU LL	15 6	15 6	15 6	15 6	15 6	NU LL	15 6	NU LL	NU LL	NU LL
ASP	ASP_Low_Visibility	XSS_Evasion_Attack	17 6	NU LL	NU LL	17 6	NU LL	17 6	NU LL	NU LL	17 6	NU LL	17 6	NU LL	NU LL	NU LL	NU LL	NU LL	17 6	NU LL	17 6	17 6	17 6	17 6	17 6	NU LL	17 6	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	DB_Parameter_Tampering	17 8	NU LL	NU LL	17 8	17 8	17 8	NU LL	NU LL	17 8	17 8	17 8	17 8	NU LL	NU LL	NU LL	NU LL	17 8	NU LL	17 8	17 8	17 8	17 8	17 8	NU LL	17 8	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	DoS_by_Sleep	17 9	NU LL	NU LL	17 9	17 9	17 9	NU LL	NU LL	17 9	17 9	17 9	17 9	NU LL	NU LL	NU LL	NU LL	17 9	NU LL	17 9	17 9	17 9	17 9	17 9	NU LL	17 9	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	HTTP_Response_Splitting	18 2	NU LL	NU LL	18 2	18 2	18 2	NU LL	NU LL	18 2	18 2	18 2	18 2	NU LL	NU LL	NU LL	NU LL	18 2	NU LL	18 2	18 2	18 2	18 2	18 2	NU LL	18 2	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	Improper_Locking	18 4	NU LL	NU LL	18 4	18 4	18 4	NU LL	NU LL	18 4	18 4	18 4	18 4	NU LL	NU LL	NU LL	NU LL	18 4	NU LL	18 4	18 4	18 4	18 4	18 4	NU LL	18 4	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	Parameter_Tampering	18 5	NU LL	NU LL	18 5	18 5	18 5	NU LL	NU LL	18 5	18 5	18 5	18 5	NU LL	NU LL	NU LL	NU LL	18 5	NU LL	18 5	18 5	18 5	18 5	18 5	NU LL	18 5	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	Path_Traversal	18 0	NU LL	NU LL	18 0	18 0	18 0	NU LL	NU LL	18 0	18 0	18 0	18 0	NU LL	NU LL	NU LL	NU LL	18 0	NU LL	18 0	18 0	18 0	18 0	18 0	NU LL	18 0	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	Privacy_Violation	18 6	NU LL	NU LL	18 6	18 6	18 6	NU LL	NU LL	18 6	18 6	18 6	18 6	NU LL	NU LL	NU LL	NU LL	18 6	NU LL	18 6	18 6	18 6	18 6	18 6	NU LL	18 6	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	Reflected_XSS_Specific_Clients	18 7	NU LL	NU LL	18 7	18 7	18 7	NU LL	NU LL	18 7	18 7	18 7	18 7	NU LL	NU LL	NU LL	NU LL	18 7	NU LL	18 7	18 7	18 7	18 7	18 7	NU LL	18 7	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	SQL_Injection_Evasion_Attack	18 8	NU LL	NU LL	18 8	18 8	18 8	NU LL	NU LL	18 8	18 8	18 8	18 8	NU LL	NU LL	NU LL	NU LL	18 8	NU LL	18 8	18 8	18 8	18 8	18 8	NU LL	18 8	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	Stored_Code_Injection	18 9	NU LL	NU LL	18 9	18 9	18 9	NU LL	NU LL	18 9	18 9	18 9	18 9	NU LL	NU LL	NU LL	NU LL	18 9	NU LL	18 9	18 9	18 9	18 9	18 9	NU LL	18 9	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	Trust_Boundary_Violation	19 0	NU LL	NU LL	19 0	19 0	19 0	NU LL	NU LL	19 0	19 0	19 0	19 0	NU LL	NU LL	NU LL	NU LL	19 0	NU LL	19 0	19 0	19 0	19 0	19 0	NU LL	19 0	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	Unclosed_Connection	19 1	NU LL	NU LL	19 1	19 1	19 1	NU LL	NU LL	19 1	19 1	19 1	19 1	NU LL	NU LL	NU LL	NU LL	19 1	NU LL	19 1	19 1	19 1	19 1	19 1	NU LL	19 1	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	Untrusted_Activex	19 2	NU LL	NU LL	19 2	19 2	19 2	NU LL	NU LL	19 2	19 2	19 2	19 2	NU LL	NU LL	NU LL	NU LL	19 2	NU LL	19 2	19 2	19 2	19 2	19 2	NU LL	19 2	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	Use_of_Hard_coded_Cryptographic_Key	18 1	NU LL	NU LL	18 1	18 1	18 1	NU LL	NU LL	18 1	18 1	18 1	18 1	NU LL	NU LL	NU LL	NU LL	18 1	NU LL	18 1	18 1	18 1	18 1	18 1	NU LL	18 1	NU LL	NU LL	NU LL
ASP	ASP_Medium_Threat	XSRF	19 3	NU LL	NU LL	19 3	19 3	19 3	NU LL	NU LL	19 3	19 3	19 3	19 3	NU LL	NU LL	NU LL	NU LL	19 3	NU LL	19 3	19 3	19 3	19 3	19 3	NU LL	19 3	NU LL	NU LL	NU LL
Cobol	Cobol_Heuristic	Possible_Module_Injection	62 14	NU LL	NU LL	62 14	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Cobol	Cobol_High_Risk	Command_Injection	61 85	NU LL	NU LL	61 85	NU LL	NU LL	NU LL	NU LL	61 85	61 85	61 85	61 85	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Cobol	Cobol_High_Risk	Module_Injection	61 86	NU LL	NU LL	61 86	NU LL	NU LL	NU LL	NU LL	61 86	61 86	61 86	61 86	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Cobol	Cobol_High_Risk	Reflected_XSS_All_Clients	61 87	NU LL	NU LL	61 87	NU LL	NU LL	NU LL	NU LL	61 87	61 87	61 87	61 87	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Cobol	Cobol_High_Risk	Resource_Injection	61 88	NU LL	NU LL	61 88	NU LL	NU LL	NU LL	NU LL	61 88	61 88	61 88	61 88	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Cobol	Cobol_High_Risk	Sql_Injection	61 89	NU LL	NU LL	61 89	NU LL	NU LL	NU LL	NU LL	61 89	61 89	61 89	61 89	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Cobol	Cobol_Low_Visibility	Information_Leak_Through_Comments	61 92	NU LL	NU LL	61 92	NU LL	NU LL	NU LL	NU LL	61 92	61 92	61 92	61 92	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only		
Cobol	Cobol_Low_Visibility	Use_Of_Hardcoded_Password	61 93	NU LL	NU LL	61 93	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	61 93	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Cobol	Cobol_Medium_Threat	Ignored_Error_Conditions	61 90	NU LL	NU LL	61 90	NU LL	NU LL	NU LL	NU LL	NU LL	61 90	61 90	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Cobol	Cobol_Medium_Threat	Path_Traversal	61 91	NU LL	NU LL	61 91	NU LL	NU LL	NU LL	NU LL	NU LL	61 91	61 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Buffer_Size_Literal	30 93	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Buffer_Size_Literal_Condition	36 44	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Buffer_Size_Literal_Overflow	36 45	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Dead_Code	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Declaration_Of_Catch_For_Generic_Exception	20 6	NU LL	NU LL	NU LL	NU LL	NU LL	20 6	20 6	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	20 6	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	20 6	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Detection_of_Error_Condition_Without_Action	20 3	NU LL	NU LL	NU LL	NU LL	NU LL	20 3	20 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	20 3	NU LL	NU LL	NU LL	NU LL	20 3	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Empty_Methods	20 83	NU LL	NU LL	NU LL	NU LL	NU LL	20 83	20 83	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	20 83	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	20 83	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Exposure_of_Resource_to_Wrong_Sphere	13 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	13 91	13 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	GOTO_Statement	21 0	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Hardcoded_Absolute_Path	30 3	NU LL	NU LL	30 3	30 3	30 3	30 3	NU LL	NU LL	NU LL	30 3	30 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	30 3	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Best_Coding_Practice	Magic_Numbers	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Methods_Without_ReturnType	14 11	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Non_Private_Static_Constructors	20 5	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Reliance_On_Untrusted_Inputs_In_Security_Decision	38 89	NU LL	NU LL	NU LL	NU LL	NU LL	38 89	38 89	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	38 89	NU LL	NU LL	38 89	38 89	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Unused_Variable	15 61	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Best_Coding_Practice	Unvalidated_Arguments_Of_Public_Methods	20 9	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Buffer_Overflow	Buffer_Improper_Index_Access	55 92	NU LL	NU LL	55 92	NU LL	NU LL	NU LL	NU LL	NU LL	55 92	55 92	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Buffer_Overflow	Buffer_Overflow_AddressOfLocalVarReturned	14 12	NU LL	NU LL	14 12	14 12	14 12	NU LL	NU LL	NU LL	14 12	14 12	14 12	NU LL	NU LL	NU LL	NU LL	14 12	NU LL	14 12	14 12	14 12	14 12	14 12	14 12	14 12	14 12	NU LL	NU LL	
CPP	CPP_Buffer_Overflow	Buffer_Overflow_boundcpy_WrongSizeParam	14 13	NU LL	NU LL	14 13	14 13	14 13	NU LL	NU LL	NU LL	14 13	14 13	14 13	NU LL	NU LL	NU LL	NU LL	14 13	NU LL	14 13	14 13	14 13	14 13	14 13	14 13	14 13	NU LL	NU LL	NU LL	
CPP	CPP_Buffer_Overflow	Buffer_Overflow_boundedcpy	21 1	NU LL	NU LL	21 1	21 1	21 1	NU LL	NU LL	NU LL	21 1	21 1	21 1	NU LL	NU LL	NU LL	NU LL	21 1	NU LL	21 1	21 1	21 1	21 1	21 1	21 1	21 1	21 1	NU LL	NU LL	
CPP	CPP_Buffer_Overflow	Buffer_Overflow_boundedcpy2	21 2	NU LL	NU LL	21 2	21 2	21 2	NU LL	NU LL	NU LL	21 2	21 2	21 2	NU LL	NU LL	NU LL	NU LL	21 2	NU LL	21 2	21 2	21 2	21 2	21 2	21 2	21 2	21 2	NU LL	NU LL	
CPP	CPP_Buffer_Overflow	Buffer_Overflow_cin	21 3	NU LL	NU LL	21 3	21 3	21 3	NU LL	NU LL	NU LL	21 3	21 3	21 3	NU LL	NU LL	NU LL	NU LL	21 3	NU LL	21 3	21 3	21 3	21 3	21 3	21 3	21 3	21 3	NU LL	NU LL	

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
CPP	CPP_Buffer_Overflow	Buffer_Overflow_cpycat	21	NU	NU	21	21	21	NU	NU	NU	21	21	21	NU	NU	NU	NU	21	NU	21	21	21	21	21	21	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_fgets	21	NU	NU	21	21	21	NU	NU	NU	21	21	21	NU	NU	NU	NU	21	NU	21	21	21	21	21	21	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_Indexes	13	NU	NU	13	13	13	NU	NU	NU	13	13	13	NU	NU	NU	NU	13	NU	13	13	13	13	13	13	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_IndexFromInput	41	NU	NU	41	NU	NU	NU	NU	NU	41	41	NU	NU	NU	NU	NU	NU	NU	NU	41	41	NU	NU	NU	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_LongString	12	NU	NU	12	12	12	NU	NU	NU	12	12	12	NU	NU	NU	NU	12	NU	12	12	12	12	12	12	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_Loops	21	NU	NU	21	21	21	NU	NU	NU	21	21	21	NU	NU	NU	NU	21	NU	21	21	21	21	21	21	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_Loops_Old	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_LowBound	12	NU	NU	12	12	12	NU	NU	NU	12	12	12	NU	NU	NU	NU	12	NU	12	12	12	12	12	12	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_OutOfBound	12	NU	NU	12	12	12	NU	NU	NU	12	12	12	NU	NU	NU	NU	12	NU	12	12	12	12	12	12	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_scanf	21	NU	NU	21	21	21	NU	NU	NU	21	21	21	NU	NU	NU	NU	21	NU	21	21	21	21	21	21	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_sizeof	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	12	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_StrcpyStrcat	23	NU	NU	23	23	23	NU	NU	NU	23	23	23	NU	NU	NU	NU	23	NU	NU	23	23	23	23	23	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_unbounded	21	NU	NU	21	21	21	NU	NU	NU	21	21	21	NU	NU	NU	NU	21	NU	21	21	21	21	21	21	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_Unbounded_Buffer	55	NU	NU	55	NU	NU	NU	NU	NU	55	55	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_Unbounded_Format	55	NU	NU	55	NU	NU	NU	NU	NU	55	55	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
CPP	CPP_Buffer_Overflow	Buffer_Overflow_Wrong_Buffer_Size	55	NU	NU	55	NU	NU	NU	NU	NU	55	55	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
CPP	CPP_Buffer_Overflow	Format_String_Attack	22	NU	NU	22	22	22	NU	NU	NU	22	22	22	NU	NU	NU	NU	22	NU	22	22	22	22	22	22	NU	NU	NU
CPP	CPP_Buffer_Overflow	Improper_Null_Termination	55	NU	NU	55	NU	NU	NU	NU	NU	55	55	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
CPP	CPP_Buffer_Overflow	Missing_Precision	27	NU	NU	27	27	27	NU	NU	NU	27	27	27	NU	NU	NU	NU	27	NU	27	27	27	27	27	27	NU	NU	NU
CPP	CPP_Buffer_Overflow	MultiByte_String_Length	22	NU	NU	22	22	22	NU	NU	NU	22	22	22	NU	NU	NU	NU	22	NU	22	22	22	22	22	22	NU	NU	NU
CPP	CPP_Buffer_Overflow	Off_by_One_Error	54	NU	NU	54	NU	NU	NU	NU	NU	54	54	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
CPP	CPP_Buffer_Overflow	Off_by_One_Error_in_Arrays	22	NU	NU	22	22	22	NU	NU	NU	22	22	22	NU	NU	NU	NU	22	NU	22	22	22	22	22	22	NU	NU	NU
CPP	CPP_Buffer_Overflow	Off_by_One_Error_in_Loops	22	NU	NU	22	22	22	NU	NU	NU	22	22	22	NU	NU	NU	NU	22	NU	22	22	22	22	22	22	NU	NU	NU
CPP	CPP_Buffer_Overflow	Off_by_One_Error_in_Methods	22	NU	NU	22	22	22	NU	NU	NU	22	22	22	NU	NU	NU	NU	22	NU	22	22	22	22	22	22	NU	NU	NU
CPP	CPP_Buffer_Overflow	Open_SSL_HeartBleed	30	NU	NU	30	30	30	NU	NU	NU	30	30	NU	NU	NU	NU	NU	30	NU	NU	30	30	NU	NU	30	NU	NU	NU

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only		
CPP	CPP_Buffer_Overflow	Potential_Precision_Problem	27 31	NU LL	NU LL	27 31	NU LL	27 31	NU LL	NU LL	NU LL	27 31	27 31	NU LL	NU LL	NU LL	NU LL	NU LL	27 31	NU LL	NU LL	27 31	27 31	NU LL	NU LL	27 31	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Buffer_Overflow	String_Termination_cin	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Buffer_Overflow	String_Termination_Error	22 6	NU LL	NU LL	22 6	22 6	22 6	NU LL	NU LL	NU LL	22 6	22 6	22 6	NU LL	NU LL	NU LL	NU LL	22 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	22 6	
CPP	CPP_Heuristic	Freed_Pointer_Not_Set_To_Null	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	12 52	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Heuristic	Heuristic_2nd_Order_Buffer_Overflow_malloc	27 1	NU LL	NU LL	27 1	27 1	27 1	NU LL	NU LL	NU LL	27 1	27 1	NU LL	NU LL	NU LL	NU LL	NU LL	27 1	NU LL	27 1	27 1	27 1	27 1	27 1	27 1	27 1	27 1	27 1	27 1	
CPP	CPP_Heuristic	Heuristic_2nd_Order_Buffer_Overflow_read	27 2	NU LL	NU LL	27 2	27 2	27 2	NU LL	NU LL	NU LL	27 2	27 2	NU LL	NU LL	NU LL	NU LL	NU LL	27 2	NU LL	27 2	27 2	27 2	27 2	27 2	27 2	27 2	27 2	27 2	27 2	
CPP	CPP_Heuristic	Heuristic_2nd_Order_SQL_Injection	27 3	NU LL	NU LL	27 3	27 3	27 3	NU LL	NU LL	27 3	27 3	27 3	NU LL	NU LL	NU LL	NU LL	NU LL	27 3	NU LL	27 3	27 3	27 3	27 3	27 3	27 3	27 3	27 3	27 3	27 3	
CPP	CPP_Heuristic	Heuristic_Buffer_Improper_Index_Access	56 07	NU LL	NU LL	56 07	NU LL	NU LL	NU LL	NU LL	NU LL	56 07	56 07	NU LL	NU LL	NU LL	NU LL	NU LL	56 07	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Heuristic	Heuristic_Buffer_Overflow_malloc	27 4	NU LL	NU LL	27 4	27 4	27 4	NU LL	NU LL	NU LL	27 4	27 4	NU LL	NU LL	NU LL	NU LL	NU LL	27 4	NU LL	27 4	27 4	27 4	27 4	27 4	27 4	27 4	27 4	27 4	27 4	
CPP	CPP_Heuristic	Heuristic_Buffer_Overflow_read	27 5	NU LL	NU LL	27 5	27 5	27 5	NU LL	NU LL	NU LL	27 5	27 5	NU LL	NU LL	NU LL	NU LL	NU LL	27 5	NU LL	27 5	27 5	27 5	27 5	27 5	27 5	27 5	27 5	27 5	27 5	
CPP	CPP_Heuristic	Heuristic_CGI_Stored_XSS	27 6	NU LL	NU LL	27 6	27 6	27 6	NU LL	NU LL	27 6	27 6	27 6	NU LL	NU LL	NU LL	NU LL	NU LL	27 6	NU LL	27 6	27 6	27 6	27 6	27 6	27 6	27 6	27 6	27 6	27 6	
CPP	CPP_Heuristic	Heuristic_DB_Parameter_Tampering	27 7	NU LL	NU LL	27 7	27 7	27 7	NU LL	NU LL	27 7	27 7	27 7	NU LL	NU LL	NU LL	NU LL	NU LL	27 7	NU LL	27 7	27 7	27 7	27 7	27 7	27 7	27 7	27 7	27 7	27 7	
CPP	CPP_Heuristic	Heuristic_NULL_Pointer_Dereference1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Heuristic	Heuristic_NULL_Pointer_Dereference2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Heuristic	Heuristic_Parameter_Tampering	28 0	NU LL	NU LL	28 0	28 0	28 0	NU LL	NU LL	NU LL	28 0	28 0	NU LL	NU LL	NU LL	NU LL	NU LL	28 0	NU LL	28 0	28 0	28 0	28 0	28 0	28 0	28 0	28 0	28 0	28 0	28 0
CPP	CPP_Heuristic	Heuristic_SQL_Injection	28 1	NU LL	NU LL	28 1	28 1	28 1	NU LL	NU LL	28 1	28 1	28 1	NU LL	NU LL	NU LL	NU LL	NU LL	28 1	NU LL	28 1	28 1	28 1	28 1	28 1	28 1	28 1	28 1	28 1	28 1	28 1
CPP	CPP_Heuristic	Heuristic_Unchecked_Return_Value	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	12 55	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Heuristic	Potential_Off_by_One_Error_in_Loops	13 94	NU LL	NU LL	13 94	13 94	13 94	NU LL	NU LL	NU LL	13 94	13 94	NU LL	NU LL	NU LL	NU LL	NU LL	13 94	NU LL	13 94	13 94	13 94	13 94	13 94	13 94	13 94	13 94	13 94	13 94	13 94
CPP	CPP_High_Risk	CGI_Reflected_XSS	28 3	NU LL	NU LL	28 3	28 3	28 3	NU LL	NU LL	28 3	28 3	28 3	NU LL	NU LL	NU LL	NU LL	NU LL	28 3	NU LL	28 3	28 3	28 3	28 3	28 3	28 3	28 3	28 3	28 3	28 3	28 3
CPP	CPP_High_Risk	CGI_Stored_XSS	28 4	NU LL	NU LL	28 4	28 4	28 4	NU LL	NU LL	28 4	28 4	28 4	NU LL	NU LL	NU LL	NU LL	NU LL	28 4	NU LL	28 4	28 4	28 4	28 4	28 4	28 4	28 4	28 4	28 4	28 4	28 4
CPP	CPP_High_Risk	Command_Injection	28 5	NU LL	NU LL	28 5	28 5	28 5	NU LL	NU LL	28 5	28 5	28 5	NU LL	NU LL	NU LL	NU LL	NU LL	28 5	NU LL	28 5	28 5	28 5	28 5	28 5	28 5	28 5	28 5	28 5	28 5	28 5
CPP	CPP_High_Risk	Connection_String_Injection	28 6	NU LL	NU LL	28 6	28 6	28 6	NU LL	NU LL	28 6	28 6	28 6	NU LL	NU LL	NU LL	NU LL	NU LL	28 6	NU LL	28 6	28 6	28 6	28 6	28 6	28 6	28 6	28 6	28 6	28 6	28 6
CPP	CPP_High_Risk	LDAP_Injection	40 22	NU LL	NU LL	40 22	NU LL	NU LL	NU LL	NU LL	40 22	40 22	40 22	NU LL	NU LL	NU LL	NU LL	NU LL	40 22	NU LL	40 22	40 22	40 22	40 22	40 22	40 22	40 22	40 22	40 22	40 22	40 22
CPP	CPP_High_Risk	Process_Control	28 7	NU LL	NU LL	28 7	28 7	28 7	NU LL	NU LL	28 7	28 7	28 7	NU LL	NU LL	NU LL	NU LL	NU LL	28 7	NU LL	28 7	28 7	28 7	28 7	28 7	28 7	28 7	28 7	28 7	28 7	28 7
CPP	CPP_High_Risk	Resource_Injection	28 8	NU LL	NU LL	28 8	28 8	28 8	NU LL	NU LL	28 8	28 8	28 8	NU LL	NU LL	NU LL	NU LL	NU LL	28 8	NU LL	28 8	28 8	28 8	28 8	28 8	28 8	28 8	28 8	28 8	28 8	28 8

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLI only	
CPP	CPP_High_Risk	SQL Injection	289	NU LL	NU LL	289	289	289	NU LL	NU LL	289	289	289	289	NU LL	NU LL	NU LL	NU LL	289	NU LL	289	289	289	289	289	289	NU LL	NU LL	289	
CPP	CPP_Insecure_Credential_S storage	Comparison Timing Attack	5518	NU LL	NU LL	5518	NU LL	NU LL	NU LL	NU LL	5518	5518	5518	5518	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	5518	5518	5518	5518	5518	5518	NU LL	NU LL	NU LL	
CPP	CPP_Insecure_Credential_S storage	Insecure_Scrypt_Parameters	5471	NU LL	NU LL	5471	NU LL	NU LL	NU LL	NU LL	5471	5471	5471	5471	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	5471	5471	5471	5471	5471	5471	NU LL	NU LL	NU LL	
CPP	CPP_Insecure_Credential_S storage	Insufficient BCrypt Cost	5510	NU LL	NU LL	5510	NU LL	NU LL	NU LL	NU LL	5510	5510	5510	5510	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	5510	5510	5510	5510	5510	5510	NU LL	NU LL	NU LL	
CPP	CPP_Insecure_Credential_S storage	Insufficient Output Length	5520	NU LL	NU LL	5520	NU LL	NU LL	NU LL	NU LL	5520	5520	5520	5520	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	5520	5520	5520	5520	5520	5520	NU LL	NU LL	NU LL	
CPP	CPP_Insecure_Credential_S storage	PBKDF2_Insufficient_Iteration_Count	5489	NU LL	NU LL	5489	NU LL	NU LL	NU LL	NU LL	5489	5489	5489	5489	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	5489	5489	5489	5489	5489	5489	NU LL	NU LL	NU LL	
CPP	CPP_Insecure_Credential_S storage	PBKDF2_Weak_Salt_Value	5503	NU LL	NU LL	5503	NU LL	NU LL	NU LL	NU LL	5503	5503	5503	5503	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	5503	5503	5503	5503	5503	5503	NU LL	NU LL	NU LL	
CPP	CPP_Insecure_Credential_S storage	Scrypt_Weak_Salt_Value	5480	NU LL	NU LL	5480	NU LL	NU LL	NU LL	NU LL	5480	5480	5480	5480	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	5480	5480	5480	5480	5480	5480	NU LL	NU LL	NU LL	
CPP	CPP_Insecure_Credential_S storage	Weak Mechanism	5484	NU LL	NU LL	5484	NU LL	NU LL	NU LL	NU LL	5484	5484	5484	5484	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	5484	5484	5484	5484	5484	5484	NU LL	NU LL	NU LL	
CPP	CPP_Integer_Overflow	Boolean_Overflow	290	NU LL	NU LL	290	290	290	NU LL	NU LL	290	290	290	290	NU LL	NU LL	NU LL	NU LL	NU LL	290	NU LL	290	290	290	290	290	290	290	NU LL	NU LL
CPP	CPP_Integer_Overflow	Char_Overflow	291	NU LL	NU LL	291	291	291	NU LL	NU LL	291	291	291	291	NU LL	NU LL	NU LL	NU LL	NU LL	291	NU LL	291	291	291	291	291	291	291	NU LL	NU LL
CPP	CPP_Integer_Overflow	Float_Overflow	292	NU LL	NU LL	292	292	292	NU LL	NU LL	292	292	292	292	NU LL	NU LL	NU LL	NU LL	NU LL	292	NU LL	292	292	292	292	292	292	292	NU LL	NU LL
CPP	CPP_Integer_Overflow	Get_Right_Assignment	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Integer_Overflow	Integer_Overflow	294	NU LL	NU LL	294	294	294	NU LL	NU LL	294	294	294	294	NU LL	NU LL	NU LL	NU LL	NU LL	294	NU LL	294	294	294	294	294	294	294	NU LL	NU LL
CPP	CPP_Integer_Overflow	Long_Overflow	295	NU LL	NU LL	295	295	295	NU LL	NU LL	295	295	295	295	NU LL	NU LL	NU LL	NU LL	NU LL	295	NU LL	295	295	295	295	295	295	295	NU LL	NU LL
CPP	CPP_Integer_Overflow	Short_Overflow	296	NU LL	NU LL	296	296	296	NU LL	NU LL	296	296	296	296	NU LL	NU LL	NU LL	NU LL	NU LL	296	NU LL	296	296	296	296	296	296	296	NU LL	NU LL
CPP	CPP_Integer_Overflow	Type_Conversion_Error	5562	NU LL	NU LL	5562	NU LL	NU LL	NU LL	NU LL	5562	5562	5562	5562	NU LL	NU LL	NU LL	NU LL	5562	NU LL	5562	5562	5562	5562	5562	5562	5562	NU LL	NU LL	NU LL
CPP	CPP_Integer_Overflow	Wrong_Size_t_Allocation	2287	NU LL	NU LL	2287	2287	2287	NU LL	NU LL	2287	2287	2287	2287	NU LL	NU LL	NU LL	NU LL	NU LL	2287	NU LL	2287	2287	2287	2287	2287	2287	2287	NU LL	NU LL
CPP	CPP_Low_Visibility	Arithmetic_Operation_On_Boolean	297	NU LL	NU LL	297	297	297	NU LL	NU LL	297	297	297	297	NU LL	NU LL	NU LL	NU LL	NU LL	297	NU LL	297	297	297	297	297	297	297	NU LL	NU LL
CPP	CPP_Low_Visibility	Blind_SQL_Injections	298	NU LL	NU LL	298	298	298	NU LL	NU LL	298	298	298	298	NU LL	NU LL	NU LL	NU LL	NU LL	298	NU LL	298	298	298	298	298	298	298	NU LL	NU LL
CPP	CPP_Low_Visibility	Creation_of_chroot_Jail_without_Changing_Working_Directory	4070	NU LL	NU LL	4070	NU LL	NU LL	NU LL	NU LL	4070	4070	4070	4070	NU LL	NU LL	NU LL	NU LL	NU LL	4070	NU LL	4070	4070	4070	4070	4070	4070	4070	NU LL	NU LL
CPP	CPP_Low_Visibility	Deprecated_CRT_Functions_VS2005	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1	NU LL	30	30	30	30	30	30	30	NU LL	NU LL
CPP	CPP_Low_Visibility	Exposure_of_System_Data_to_Unauthorized_Contr ol_Sphere	4016	NU LL	NU LL	4016	NU LL	NU LL	NU LL	NU LL	4016	4016	4016	4016	NU LL	NU LL	NU LL	NU LL	NU LL	4016	NU LL	4016	4016	4016	4016	4016	4016	4016	NU LL	NU LL
CPP	CPP_Low_Visibility	Improper_Exception_Handling	305	NU LL	NU LL	305	305	305	NU LL	NU LL	305	305	305	305	NU LL	NU LL	NU LL	NU LL	305	NU LL	305	305	305	305	305	305	305	305	NU LL	NU LL
CPP	CPP_Low_Visibility	Improper_Resource_Access_Authorization	3892	NU LL	NU LL	3892	3892	3892	NU LL	NU LL	3892	3892	3892	3892	NU LL	NU LL	NU LL	NU LL	3892	NU LL	3892	3892	3892	3892	3892	3892	3892	3892	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
CPP	CPP_Low_Visibility	Improper_Resource_Shutdown_or_Release	30	NU	NU	30	30	30	NU	NU	NU	30	30	NU	NU	NU	NU	NU	30	NU	NU	30	NU	NU	30	2	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Improper_Transaction_Handling	30	NU	NU	30	30	30	NU	NU	NU	30	30	NU	NU	NU	NU	NU	NU	NU	NU	30	NU	NU	30	6	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Inconsistent_Implementations	12	NU	NU	12	12	12	NU	NU	NU	12	12	NU	NU	NU	NU	NU	NU	NU	NU	12	NU	NU	12	10	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Incorrect_Permission_Assignment_For_Critical_Res	38	NU	NU	38	38	38	NU	NU	38	38	38	NU	NU	NU	NU	NU	38	NU	NU	38	38	NU	38	95	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Information_Exposure_Through_an_Error_Message	31	NU	NU	31	31	31	NU	31	31	31	31	NU	NU	NU	NU	NU	31	NU	31	31	31	NU	31	31	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Information_Exposure_Through_Comments	40	NU	NU	40	40	40	NU	NU	40	40	40	NU	NU	NU	NU	NU	40	NU	40	40	40	NU	40	19	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Insecure_Temporary_File	30	NU	NU	30	30	30	NU	NU	NU	30	30	NU	NU	NU	NU	NU	30	NU	NU	30	30	NU	30	7	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Insufficiently_Protected_Credentials	31	NU	NU	31	31	31	NU	NU	31	31	31	NU	NU	NU	NU	NU	31	NU	NU	31	31	NU	31	1	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Leaving_Temporary_Files	30	NU	NU	30	30	30	NU	NU	30	30	30	NU	NU	NU	NU	NU	30	NU	30	30	30	NU	30	8	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Leftover_Debug_Code	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Log_Forging	31	NU	NU	31	31	31	NU	NU	31	31	31	NU	NU	NU	NU	NU	31	NU	31	31	31	NU	31	0	NU	NU	NU	NU
CPP	CPP_Low_Visibility	NULL_Pointer_Dereference	24	NU	NU	24	24	24	NU	NU	24	24	24	NU	NU	NU	NU	NU	24	NU	24	24	24	NU	24	41	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Potential_Path_Traversal	12	NU	NU	12	12	12	NU	NU	12	12	12	NU	NU	NU	NU	NU	12	NU	12	12	12	NU	12	12	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Privacy_Violation	12	NU	NU	12	12	12	NU	NU	12	12	12	NU	NU	NU	NU	NU	12	NU	12	12	12	NU	12	13	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Reliance_on_DNS_Lookups_in_a_Decision	21	NU	NU	21	21	21	NU	NU	21	21	21	NU	NU	NU	NU	NU	21	NU	21	21	21	NU	21	24	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Sizeof_Pointer_Argument	31	NU	NU	31	31	31	NU	NU	31	31	31	NU	NU	NU	NU	NU	31	NU	31	31	31	NU	31	2	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Stored_Blind_SQL_Injections	31	NU	NU	31	31	31	NU	NU	31	31	31	NU	NU	NU	NU	NU	31	NU	31	31	31	NU	31	3	NU	NU	NU	NU
CPP	CPP_Low_Visibility	TOCTOU	40	NU	NU	40	40	40	NU	NU	40	40	40	NU	NU	NU	NU	NU	40	NU	40	40	40	NU	40	17	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Unchecked_Array_Index	31	NU	NU	31	31	31	NU	NU	31	31	31	NU	NU	NU	NU	NU	31	NU	31	31	31	NU	31	4	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Unchecked_Return_Value	12	NU	NU	12	12	12	NU	NU	12	12	12	NU	NU	NU	NU	NU	12	NU	12	12	12	NU	12	14	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Undefined_Behavior	15	NU	NU	15	15	15	NU	NU	15	15	15	NU	NU	NU	NU	NU	15	NU	15	15	15	NU	15	62	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Unreleased_Resource_Leak	15	NU	NU	15	15	15	NU	NU	15	15	15	NU	NU	NU	NU	NU	15	NU	15	15	15	NU	15	63	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Use_Of_Deprecated_Class	27	NU	NU	27	27	27	NU	NU	27	27	27	NU	NU	NU	NU	NU	27	NU	27	27	27	NU	27	08	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Use_Of_Hardcoded_Password	30	NU	NU	30	30	30	NU	NU	30	30	30	NU	NU	NU	NU	NU	30	NU	30	30	30	NU	30	4	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Use_of_Insufficiently_Random_Values	12	NU	NU	12	12	12	NU	NU	12	12	12	NU	NU	NU	NU	NU	12	NU	12	12	12	NU	12	11	NU	NU	NU	NU

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
CPP	CPP_Low_Visibility	Use of Obsolete Functions	30	NU	NU	30	30	30	NU	NU	NU	NU	30	NU	NU	NU	NU	NU	NU	NU	NU	30	30	NU	NU	NU	NU	NU	NU
CPP	CPP_Low_Visibility	Use of Sizeof On a Pointer Type	12	NU	NU	12	12	12	NU	NU	NU	NU	12	NU	NU	NU	NU	NU	NU	NU	NU	12	NU	NU	NU	NU	NU	NU	NU
CPP	CPP_Medium_Threat	Cleartext Transmission Of Sensitive Information	40	NU	NU	40	NU	NU	NU	NU	40	40	40	NU	NU	NU	NU	NU	40	NU	NU	40	NU	NU	40	NU	NU	NU	NU
CPP	CPP_Medium_Threat	Dangerous Functions	31	NU	NU	31	31	31	NU	NU	NU	31	31	31	NU	NU	NU	NU	NU	NU	31	31	31	31	NU	NU	NU	NU	NU
CPP	CPP_Medium_Threat	DB Parameter Tampering	31	NU	NU	31	31	31	NU	NU	31	31	31	31	NU	NU	NU	NU	31	NU	31	31	31	31	NU	NU	31	NU	NU
CPP	CPP_Medium_Threat	Divide_By_Zero	12	NU	NU	12	12	12	NU	NU	NU	12	12	12	NU	NU	NU	NU	NU	NU	NU	12	NU	NU	NU	NU	NU	NU	NU
CPP	CPP_Medium_Threat	DoS by Sleep	31	NU	NU	31	31	31	NU	NU	31	31	31	31	NU	NU	NU	NU	31	NU	31	31	31	31	NU	NU	31	NU	NU
CPP	CPP_Medium_Threat	Double Free	31	NU	NU	31	31	31	NU	NU	31	31	31	31	NU	NU	NU	NU	31	NU	31	31	31	31	NU	NU	31	NU	NU
CPP	CPP_Medium_Threat	Download of Code Without Integrity Check	38	NU	NU	38	38	38	NU	NU	38	38	38	38	NU	NU	NU	NU	38	NU	38	38	38	38	NU	NU	38	NU	NU
CPP	CPP_Medium_Threat	Environment Injection	32	NU	NU	32	32	32	NU	NU	32	32	32	32	NU	NU	NU	NU	32	NU	32	32	32	32	NU	NU	32	NU	NU
CPP	CPP_Medium_Threat	Hardcoded password in Connection String	32	NU	NU	32	32	32	NU	NU	32	32	32	32	NU	NU	NU	NU	32	NU	32	32	32	32	NU	NU	32	NU	NU
CPP	CPP_Medium_Threat	Heap Inspection	32	NU	NU	32	32	32	NU	NU	32	32	32	32	NU	NU	NU	NU	32	NU	32	32	32	32	NU	NU	32	NU	NU
CPP	CPP_Medium_Threat	Improperly Locked Memory	32	NU	NU	32	32	32	NU	NU	32	32	32	32	NU	NU	NU	NU	32	NU	32	32	32	32	NU	NU	32	NU	NU
CPP	CPP_Medium_Threat	Inadequate Encryption Strength	38	NU	NU	38	38	38	NU	NU	38	38	38	38	NU	NU	NU	NU	38	NU	38	38	38	38	NU	NU	38	NU	NU
CPP	CPP_Medium_Threat	Inadequate Pointer Validation	15	NU	NU	15	15	15	NU	NU	15	15	15	15	NU	NU	NU	NU	NU	NU	NU	15	NU	NU	NU	NU	NU	NU	NU
CPP	CPP_Medium_Threat	Memory Leak	32	NU	NU	32	32	32	NU	NU	32	32	32	32	NU	NU	NU	NU	32	NU	32	32	32	32	NU	NU	32	NU	NU
CPP	CPP_Medium_Threat	MemoryFree on StackVariable	15	NU	NU	15	15	15	NU	NU	15	15	15	15	NU	NU	NU	NU	NU	NU	15	NU	NU	15	NU	NU	NU	NU	NU
CPP	CPP_Medium_Threat	Parameter Tampering	32	NU	NU	32	32	32	NU	NU	32	32	32	32	NU	NU	NU	NU	NU	NU	32	32	32	32	NU	NU	32	NU	NU
CPP	CPP_Medium_Threat	Path Traversal	32	NU	NU	32	32	32	NU	NU	32	32	32	32	NU	NU	NU	NU	NU	NU	32	32	32	32	NU	NU	32	NU	NU
CPP	CPP_Medium_Threat	Plaintext Storage Of A Password	40	NU	NU	40	NU	NU	NU	NU	40	40	40	40	NU	NU	NU	NU	40	NU	NU	40	NU	NU	40	NU	40	NU	NU
CPP	CPP_Medium_Threat	Setting Manipulation	32	NU	NU	32	32	32	NU	NU	32	32	32	32	NU	NU	NU	NU	32	NU	32	32	32	32	NU	NU	32	NU	NU
CPP	CPP_Medium_Threat	Uncontrolled Recursion	38	NU	NU	38	38	38	NU	NU	38	38	38	38	NU	NU	NU	NU	38	NU	38	38	38	38	NU	NU	38	NU	NU
CPP	CPP_Medium_Threat	Use After Free	33	NU	NU	33	33	33	NU	NU	33	33	33	33	NU	NU	NU	NU	33	NU	33	33	33	33	NU	NU	33	NU	NU
CPP	CPP_Medium_Threat	Use of a One Way Hash without a Salt	38	NU	NU	38	38	38	NU	NU	38	38	38	38	NU	NU	NU	NU	38	NU	38	38	38	38	NU	NU	38	NU	NU
CPP	CPP_Medium_Threat	Use of Hard coded Cryptographic Key	32	NU	NU	32	32	32	NU	NU	32	32	32	32	NU	NU	NU	NU	32	NU	32	32	32	32	NU	NU	32	NU	NU

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile Top 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
CPP	CPP_Medium_Threat	Use of Uninitialized Pointer	33 1	NU LL	NU LL	NU LL	33 1	33 1	NU LL	NU LL	NU LL	33 1	33 1	33 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Medium_Threat	Use of Uninitialized Variable	33 2	NU LL	NU LL	33 2	33 2	33 2	NU LL	NU LL	NU LL	33 2	33 2	33 2	NU LL	NU LL	NU LL	NU LL	33 2	NU LL	33 2	33 2	NU LL	NU LL	NU LL	NU LL	33 2	NU LL	NU LL	NU LL
CPP	CPP_Medium_Threat	Use of Zero Initialized Pointer	33 3	NU LL	NU LL	NU LL	33 3	33 3	NU LL	NU LL	NU LL	33 3	33 3	33 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Medium_Threat	Wrong Memory Allocation	33 4	NU LL	NU LL	33 4	33 4	33 4	NU LL	NU LL	NU LL	33 4	33 4	33 4	NU LL	NU LL	NU LL	NU LL	33 4	NU LL	33 4	33 4	NU LL	NU LL	NU LL	33 4	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R02_02_CPP_Comment_Style	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 12	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R02_03_Nested_Comments	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 13	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R02_04_Code_Commented_Out	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 14	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R03_04_Not_Explained_Pragma_Usage	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 15	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R04_01_Non_ISO_Escape_Sequences	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 16	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R04_02_Trigraphs	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 17	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R05_01_Identifiers_Length_Violation	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 18	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R05_02_Identifiers_Hiding_Outer_Scope_Identifiers	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 19	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R05_03_Typedef_Name_Reused	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 20	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R05_04_Tag_Name_Reused	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 21	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R05_05_Identifier_With_Static_Storage_Reused	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 22	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R05_07_Identifier_Name_Reused	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	23 23	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R06_01_Plain_Char_Type_Usage	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 24	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R06_02_Not_Plain_Char_Type_Usage	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 25	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R06_03_Non_Typedefd_Basic_Types	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 26	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R06_04_Bit_Fields_Type	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 27	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R06_05_Bit_Fields_Length	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 28	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R07_01_Non_Zero-Octal_Constant	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 29	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R08_03_Identical_Function_Decl_Def	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 30	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R08_05_Object_Function_In_Header_File	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 31	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R08_07_Block_Scope_Obj_If_Used_By_Single_Function	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 32	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
CPP	CPP_MISRA_C	R08_08_External_Objects_Declared_Once	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_33	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R09_03_Initializing_Non_First_And_Not_All_Members_In_Enum	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_34	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R10_06_U_Suffix_Not_Applied_To_Unsigned_Const	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_35	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R12_05_AND_OR_Operands_Not_As_Primary_Expressions	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_36	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R12_07_Bitwise_Operator_On_Signed_Type	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_37	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R12_09_Unary_Minus_Operator_On_Unsigned_Type	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_38	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R12_10_Comma_Operator_Used	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_39	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R12_12_Floating_Point_Bit_Underlying_Representation_Used	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_40	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R12_13_Using_Of_Incremental_And_Decremental_Operators	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_41	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R13_01_Assignment_Operators_In_Boolean_Expressions	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_42	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R13_03_Floating_Point_Equality_Or_Inequality	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_43	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R13_04_Floating_Points_Objects_In_For_Control	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_44	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R13_06_Loop_Iterator_Modified_In_Loop_Body	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_45	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R14_04_Use_Of_Goto	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_46	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R14_05_Use_Of_Continue	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_47	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R14_06_Multiple_Breaks_In_Iteration_Statement	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_48	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R14_07_Single_Point_Exit_At_Function_End	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_49	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R14_08_Not_Compound_Switch_Or_Iteration_Statement	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_50	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R14_09_Not_Compound_If_Or_Else	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_51	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R14_10_If_Else_If_Not_Ending_With_Else	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_52	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R15_01_Case_Not_Enclosed_By_Compound_Switch	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_53	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R15_02_Non_Empty_Switch_Clause_Without_Break	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_54	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R15_03_Non_Default_Final_Clause_In_Switch_Statement	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_55	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R15_05_No_Cases_in_Switch_Statement	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_56	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL
CPP	CPP_MISRA_C	R16_01_Function_With_Variable_Number_Of_Arguments	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	18_57	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL	NU_LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile Top 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only		
CPP	CPP_MISRA_C	R16_02_Recursion_Exists	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 58	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_C	R16_03_Function_Prototype_Without_Identifiers	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 59	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R16_04_Different_Identifiers_In_Function_Definition_And_Prototype	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 60	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R16_05_Function_Prototype_Declaration_Without_Parameters	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 61	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R16_06_Function_Invoke_Arg_Number_Not_Match_Function_Def_Number	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 62	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R16_07_Parameter_Pointer_To_Const_Where_Not_Modified	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 63	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R16_08_Non_Explicit_Return_Statement_In_Non_Void_Function	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 64	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R16_09_Using_Function_Identifier_Not_Call_Or_Pointer	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 65	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R18_04_Use_Of_Union	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 66	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R19_01_Non_Preprocessor_Command_Before_Include_In_File	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 67	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R19_02_Non_Standard_Chars_In_Header_File_Name	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 68	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R19_03_Include_Directive_In_Wrong_Format	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 69	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R19_05_Using_Define_Or_Undef_Directive_In_Block	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 70	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R19_06_Use_Of_Undef_Directive	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 71	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R19_12_Multiple_Pound_Or_Double_Pound_In_Same_Macro	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 72	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R19_13_Pound_Preprocessor_Operator_Is_Used	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 73	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R19_17_Preprocessor_If_And_Else_Operators_Reside_In_Different_Files	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 74	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R20_05_Using_Errno_Indicator_From_Errno_H	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 75	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R20_06_Using_Offsetof_Macro_From_Stddef_H	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 76	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R20_07_Using_Setjmp_Longjmp_Macros_From_Setjmp_H	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 77	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R20_08_Using_Signal_Handling_From_Signal_H	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 78	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R20_09_Using_Input_Output_From_Stdio_H	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 79	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R20_10_Using_Atof_Atoi_Atol_Functions_From_Stdlib_H	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 80	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R20_11_Using_Abort_Exit_Getenv_System_Functions_From_Stdlib_H	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 81	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_C	R20_12_Using_Time_Handling_From_Time_H	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 82	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only			
CPP	CPP_MISRA_CPP	R00_01_03 Find Unused Variables	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 83	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CPP	CPP_MISRA_CPP	R00_01_05 Find Unused Typedefs	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 84	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R00_01_10 Find Unused Defined Functions	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 85	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R00_01_11 Find Unused Parameters	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 86	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R00_01_12 Find Virtual Unused Parameters	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 87	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R02_03_01 Trigraphs	NU LL	NU LL	NU LL	NU LL	22 27	22 27	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 27	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R02_05_01 Digraphs	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 21	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R02_07_02 Code Commented Out	NU LL	NU LL	NU LL	NU LL	22 28	22 28	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 28	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R02_07_03 Code CPP Commented Out	NU LL	NU LL	NU LL	NU LL	22 29	22 29	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 29	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R02_10_02 Identifiers Hide Outer Scope Identifiers	NU LL	NU LL	NU LL	NU LL	22 30	22 30	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 30	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R02_10_03 Typedef Name Reused	NU LL	NU LL	NU LL	NU LL	22 31	22 31	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 31	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R02_10_04 Class Enum Union Names Reused	NU LL	NU LL	NU LL	NU LL	22 32	22 32	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 32	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R02_10_05 Non Member Static Name Reuse	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 22	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R02_13_01 Non ISO Escapes	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 88	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R02_13_02 Non Zero Octal Constant	NU LL	NU LL	NU LL	NU LL	22 33	22 33	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 33	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R02_13_03 U_Suffix Not Applied To Unsigned Hex Oct	NU LL	NU LL	NU LL	NU LL	22 34	22 34	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 34	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R02_13_04 Literal Suffix Uppercase	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 89	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R03_01_03 Find Arrays Without Size	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 90	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R03_02_01 Identical Function and Object Decl Def	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R03_04_01 Obj Defined Outside Minimal Scope	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 92	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R03_09_02 Non Typedef Basic Types	NU LL	NU LL	NU LL	NU LL	22 35	22 35	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 35	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R04_10_01 NULL As An Integer Value	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 93	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R04_10_02 Literal Zero As Null Pointer Constant	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 94	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R05_00_07 Improper Explicit Floating Integral Conversion Of Expression	NU LL	NU LL	NU LL	NU LL	22 36	22 36	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 36	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R05_00_10 Bitwise Operator On Unsigned Char Short Types	NU LL	NU LL	NU LL	NU LL	22 37	22 37	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 37	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
CPP	CPP_MISRA_CPP	R05_00_11 Plain_Char_Type_Usage	NU LL	NU LL	NU LL	NU LL	22 38	22 38	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 38	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R05_00_12 Not_Plain_Char_Type_Usage	NU LL	NU LL	NU LL	NU LL	22 39	22 39	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 39	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R05_00_21 Bitwise_Operator_On_Signed_Type	NU LL	NU LL	NU LL	NU LL	22 40	22 40	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 40	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R05_02_01_AND_OR_Operands_Not_As_Postfix_Expressions	NU LL	NU LL	NU LL	NU LL	22 41	22 41	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 41	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R05_02_10_Using_Of_Incremental_And_Decremental_Operators	NU LL	NU LL	NU LL	NU LL	22 42	22 42	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 42	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R05_02_11_Find_Special_Operator_Overloads	NU LL	NU LL	NU LL	NU LL	22 95	22 95	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 95	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R05_03_02_Unary_Minus_Operator_On_Unsigned_Type	NU LL	NU LL	NU LL	NU LL	22 43	22 43	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 43	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R05_03_03_Overloading_Reference_Oper	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 23	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R05_18_01 Comma_Operator_Used	NU LL	NU LL	NU LL	NU LL	22 44	22 44	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 44	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_02_01_Assignment_in_Sub_Expr	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 24	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_02_02 FloatingPt_Equality_Inequality_Testing	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 25	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_03_01_Not_Compound_Switch_Or_Iteration_Statement	NU LL	NU LL	NU LL	NU LL	22 45	22 45	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 45	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_04_01_Not_Compound_If_Or_Else	NU LL	NU LL	NU LL	NU LL	22 46	22 46	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 46	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_04_02 If_Else_If_Not_Ending_With_Else	NU LL	NU LL	NU LL	NU LL	22 47	22 47	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 47	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_04_04_Case_Not_Enclosed_By_Compound_Switch	NU LL	NU LL	NU LL	NU LL	22 48	22 48	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 48	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_04_05_Non_Empty_Switch_Clause_Without_Break_Or_Throw	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 96	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_04_06_Non_Default_Final_Clause_In_Switch_Statement	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 97	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_04_07 Find_Switch_Condition_Bool	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 98	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_05_01 Single_Non_Float_LC	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 64	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_05_02 Loop_Counter_Modify	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 26	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_05_03_Change_Lc_In_St_And_Cond	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 27	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_05_04_Incremental_Modified	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 28	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_05_05_Lcv_Change_In_For_Stmt	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 29	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_05_06_Bool_Lcv_Change	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 30	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_05_02_Backward_Use_Of_Goto	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	18 99	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
CPP	CPP_MISRA_CPP	R06_06_03 Continue In Legal For	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 31	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_06_04 One GoTo Break In Iteration	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 32	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R06_06_05 Single Point Exit At Function End	NU LL	NU LL	NU LL	NU LL	22 49	22 49	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 49	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R07_01_01 Declare Const if not Modified	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 00	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R07_01_02 Declare Ref Const if not Modified	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 01	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R07_03_01 Definitions_in_Global_Namespace	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 02	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R07_03_02 Find_non_Global_Mains	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 03	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R07_03_03 Unnamed_NS_in_Headers	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 04	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R07_03_04 Find_Using_Directives	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 05	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R07_03_05 Multiple_Declarations_After_Using	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 06	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R07_03_06 Find_Using_in_Headers	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 07	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R07_05_02 Address_Assignment_out_of_Scope	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 08	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R07_05_03 Return_Parameter_Passed_by_Ref	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 09	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R07_05_04 Recursion_Exists	NU LL	NU LL	NU LL	NU LL	22 50	22 50	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 50	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R08_00_01 Find_Multiple_Declarators	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 10	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R08_04_01_Function_With_Variable_Number_Of_Arguments	NU LL	NU LL	NU LL	NU LL	22 51	22 51	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 51	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R08_04_03 Explicit_Return_Throw	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 33	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R08_05_01 Uninitialized_Variable_Use	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 34	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R09_05_01 Use_Of_Union	NU LL	NU LL	NU LL	NU LL	22 52	22 52	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 52	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R09_05_02_bool_Unsigned_Signed_Bit_Field	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 35	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R09_06_03 Enum_Bit_Fields	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 36	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R09_06_04 Bit_Fields_Length	NU LL	NU LL	NU LL	NU LL	22 53	22 53	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 53	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R10_01_01 Find_Virtual_Base_Classes	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 11	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R10_03_02 Find_Override_Without_Virtual	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 12	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R10_03_03 Redeclare_Function_as_Pure	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 13	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only				
CPP	CPP_MISRA_CPP	R12_01_03_Find_non_Explicit_Constructor	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	14	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL			
CPP	CPP_MISRA_CPP	R15_00_02_Throw_Pointers	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	37	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CPP	CPP_MISRA_CPP	R15_00_03_Goto_Label_Inside_TryCatch	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	38	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CPP	CPP_MISRA_CPP	R15_01_02_No_Explicit_Null_Throw	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	39	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CPP	CPP_MISRA_CPP	R15_01_03_Empty_Throw_Outside_Catch	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	40	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CPP	CPP_MISRA_CPP	R15_03_02_Catch_All_In_Main	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	41	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CPP	CPP_MISRA_CPP	R15_03_03_Accessing_Non_Static_Mem_In_Ctr_Dtr	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	42	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CPP	CPP_MISRA_CPP	R15_03_07_Catch_All_Final	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	43	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CPP	CPP_MISRA_CPP	R15_05_01_Statements_Outside_TryCatch_Dtr	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	44	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CPP	CPP_MISRA_CPP	R16_00_02_Define_Only_in_Global_Namespace	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	45	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CPP	CPP_MISRA_CPP	R16_00_03_Use_Of_Undef_Directive	NU LL	NU LL	NU LL	NU LL	22 54	22 54	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 54	22 54	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CPP	CPP_MISRA_CPP	R16_00_04_Function_Like_Macros_Shall_Not_Be_Defined	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	46	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CPP	CPP_MISRA_CPP	R16_00_05_No_Tokens_In_Func_Like_Macro	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	47	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R16_00_07_Undefined_Macro_Identifiers	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	15	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R16_00_08_Sharp_Before_Preprocessing_Token	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	48	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R16_01_01_Defined_Standart_Forms	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	49	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R16_01_02_Preprocessor_If_And_Else_Operators_Reside_In_Different_Files	NU LL	NU LL	NU LL	NU LL	22 55	22 55	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 55	22 55	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R16_02_06_Include_Directive_In_Wrong_Format	NU LL	NU LL	NU LL	NU LL	22 56	22 56	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 56	22 56	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R16_03_02_Pound_Preprocessor_Operator_Is_Used	NU LL	NU LL	NU LL	NU LL	22 57	22 57	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 57	22 57	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R17_00_01_Standard_Library_Redefined_Or_Undefined	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	16	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R17_00_02_Standard_Library_Macros_Reuse	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	17	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R17_00_03_Standard_Library_Functions_Override	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	18	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R18_00_04_Ctime	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	50	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_MISRA_CPP	R18_00_05_Unbounded_Functions_Of_Library_CString	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	19	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_MISRA_CPP	R18_04_01_Dynamic_Heap_Memory_Allocation	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19	20	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
CPP	CPP_MISRA_CPP	R18_07_01_Csignal	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 51	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Second_Order_SQL_Injection	33 5	NU LL	NU LL	33 5	33 5	33 5	NU LL	NU LL	33 5	33 5	33 5	33 5	NU LL	NU LL	NU LL	NU LL	33 5	NU LL	33 5	33 5	33 5	NU LL	33 5	33 5	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_Buffer_Overflow_boundcpy	33 6	NU LL	NU LL	33 6	33 6	33 6	NU LL	NU LL	33 6	33 6	33 6	33 6	NU LL	NU LL	NU LL	NU LL	33 6	NU LL	33 6	33 6	33 6	NU LL	33 6	33 6	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_Buffer_Overflow_cpypcat	33 7	NU LL	NU LL	33 7	33 7	33 7	NU LL	NU LL	33 7	33 7	33 7	33 7	NU LL	NU LL	NU LL	NU LL	33 7	NU LL	33 7	33 7	33 7	NU LL	33 7	33 7	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_Buffer_Overflow_fgets	33 8	NU LL	NU LL	33 8	33 8	33 8	NU LL	NU LL	33 8	33 8	33 8	33 8	NU LL	NU LL	NU LL	NU LL	33 8	NU LL	33 8	33 8	33 8	NU LL	33 8	33 8	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_Buffer_Overflow_fscanf	33 9	NU LL	NU LL	33 9	33 9	33 9	NU LL	NU LL	33 9	33 9	33 9	33 9	NU LL	NU LL	NU LL	NU LL	33 9	NU LL	33 9	33 9	33 9	NU LL	33 9	33 9	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_Command_Injection	34 0	NU LL	NU LL	34 0	34 0	34 0	NU LL	NU LL	34 0	34 0	34 0	34 0	NU LL	NU LL	NU LL	NU LL	34 0	NU LL	34 0	34 0	34 0	NU LL	34 0	34 0	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_Connection_String_Injection	34 1	NU LL	NU LL	34 1	34 1	34 1	NU LL	NU LL	34 1	34 1	34 1	34 1	NU LL	NU LL	NU LL	NU LL	34 1	NU LL	34 1	34 1	34 1	NU LL	34 1	34 1	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_DB_Parameter_Tampering	34 2	NU LL	NU LL	34 2	34 2	34 2	NU LL	NU LL	34 2	34 2	34 2	34 2	NU LL	NU LL	NU LL	NU LL	34 2	NU LL	34 2	34 2	34 2	NU LL	34 2	34 2	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_DoS_by_Sleep	34 3	NU LL	NU LL	34 3	34 3	34 3	NU LL	NU LL	34 3	34 3	34 3	34 3	NU LL	NU LL	NU LL	NU LL	34 3	NU LL	34 3	34 3	34 3	NU LL	34 3	34 3	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_Environment_Injection	34 4	NU LL	NU LL	34 4	34 4	34 4	NU LL	NU LL	34 4	34 4	34 4	34 4	NU LL	NU LL	NU LL	NU LL	34 4	NU LL	34 4	34 4	34 4	NU LL	34 4	34 4	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_Format_String_Attack	34 6	NU LL	NU LL	34 6	34 6	34 6	NU LL	NU LL	34 6	34 6	34 6	34 6	NU LL	NU LL	NU LL	NU LL	34 6	NU LL	34 6	34 6	34 6	NU LL	34 6	34 6	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_LDAP_Injection	55 11	NU LL	NU LL	55 11	55 11	55 11	NU LL	NU LL	55 11	55 11	55 11	55 11	NU LL	NU LL	NU LL	NU LL	55 11	NU LL	55 11	55 11	55 11	NU LL	55 11	55 11	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_Log_Forging	34 7	NU LL	NU LL	34 7	34 7	34 7	NU LL	NU LL	34 7	34 7	34 7	34 7	NU LL	NU LL	NU LL	NU LL	34 7	NU LL	34 7	34 7	34 7	NU LL	34 7	34 7	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_Parameter_Tampering	34 8	NU LL	NU LL	34 8	34 8	34 8	NU LL	NU LL	34 8	34 8	34 8	34 8	NU LL	NU LL	NU LL	NU LL	34 8	NU LL	34 8	34 8	34 8	NU LL	34 8	34 8	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_Path_Traversal	34 5	NU LL	NU LL	34 5	34 5	34 5	NU LL	NU LL	34 5	34 5	34 5	34 5	NU LL	NU LL	NU LL	NU LL	34 5	NU LL	34 5	34 5	34 5	NU LL	34 5	34 5	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_Process_Control	34 9	NU LL	NU LL	34 9	34 9	34 9	NU LL	NU LL	34 9	34 9	34 9	34 9	NU LL	NU LL	NU LL	NU LL	34 9	NU LL	34 9	34 9	34 9	NU LL	34 9	34 9	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Stored_Vulnerabilities	Stored_Resource_Injection	35 0	NU LL	NU LL	35 0	35 0	35 0	NU LL	NU LL	35 0	35 0	35 0	35 0	NU LL	NU LL	NU LL	NU LL	35 0	NU LL	35 0	35 0	35 0	NU LL	35 0	35 0	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Weak_Cryptography	Asymmetric_Encryption_Improper_Padding	55 77	NU LL	NU LL	55 77	55 77	55 77	NU LL	NU LL	55 77	55 77	55 77	55 77	NU LL	NU LL	NU LL	NU LL	55 77	NU LL	55 77	55 77	55 77	NU LL	55 77	55 77	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Weak_Cryptography	Asymmetric_Encryption_Insufficient_Key_Size	55 73	NU LL	NU LL	55 73	55 73	55 73	NU LL	NU LL	55 73	55 73	55 73	55 73	NU LL	NU LL	NU LL	NU LL	55 73	NU LL	55 73	55 73	55 73	NU LL	55 73	55 73	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Weak_Cryptography	Asymmetric_Encryption_RSA_Low_Public_Exponent	56 05	NU LL	NU LL	56 05	56 05	56 05	NU LL	NU LL	56 05	56 05	56 05	56 05	NU LL	NU LL	NU LL	NU LL	56 05	NU LL	56 05	56 05	56 05	NU LL	56 05	56 05	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Weak_Cryptography	Encoding_Used_Instead_of_Encryption	55 31	NU LL	NU LL	55 31	55 31	55 31	NU LL	NU LL	55 31	55 31	55 31	55 31	NU LL	NU LL	NU LL	NU LL	55 31	NU LL	55 31	55 31	55 31	NU LL	55 31	55 31	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Weak_Cryptography	Hashing_Length_Extension_Attack	55 61	NU LL	NU LL	55 61	55 61	55 61	NU LL	NU LL	55 61	55 61	55 61	55 61	NU LL	NU LL	NU LL	NU LL	55 61	NU LL	55 61	55 61	55 61	NU LL	55 61	55 61	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Weak_Cryptography	Personal_Information_Without_Encryption	55 32	NU LL	NU LL	55 32	55 32	55 32	NU LL	NU LL	55 32	55 32	55 32	55 32	NU LL	NU LL	NU LL	NU LL	55 32	NU LL	55 32	55 32	55 32	NU LL	55 32	55 32	NU LL	NU LL	NU LL	NU LL
CPP	CPP_Weak_Cryptography	Symmetric_Encryption_Insecure_Cipher_Mode	55 82	NU LL	NU LL	55 82	55 82	55 82	NU LL	NU LL	55 82	55 82	55 82	55 82	NU LL	NU LL	NU LL	NU LL	55 82	NU LL	55 82	55 82	55 82	NU LL	55 82	55 82	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
CPP	CPP_Weak_Cryptography	Symmetric_Encryption_Insecure_Predictable_IV	55 41	NU LL	NU LL	55 41	NU LL	NU LL	NU LL	NU LL	NU LL	55 41	55 41	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Weak_Cryptography	Symmetric_Encryption_Insecure_Predictable_Key	55 68	NU LL	NU LL	55 68	NU LL	NU LL	NU LL	NU LL	NU LL	55 68	55 68	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Weak_Cryptography	Symmetric_Encryption_Insecure_Static_IV	55 65	NU LL	NU LL	55 65	NU LL	NU LL	NU LL	NU LL	NU LL	55 65	55 65	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Weak_Cryptography	Symmetric_Encryption_Insecure_Static_Key	55 43	NU LL	NU LL	55 43	NU LL	NU LL	NU LL	NU LL	NU LL	55 43	55 43	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Weak_Cryptography	Use_Of_Weak_Hashing_Primitive	55 34	NU LL	NU LL	55 34	NU LL	NU LL	NU LL	NU LL	NU LL	55 34	55 34	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CPP	CPP_Weak_Cryptography	Weak_Randomness_Biased_Random_Sample	55 75	NU LL	NU LL	55 75	NU LL	NU LL	NU LL	NU LL	NU LL	55 75	55 75	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CSharp	CSharp_Best_Coding_Practice	Aptca_Methods_Call_Non_Aptca_Methods	35 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 1	NU LL	NU LL	NU LL	NU LL	
CSharp	CSharp_Best_Coding_Practice	Catch_NullPointerException	35 2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 2	NU LL	NU LL	NU LL	NU LL	35 2	NU LL	35 2	NU LL	NU LL	
CSharp	CSharp_Best_Coding_Practice	Declaration_Of_Catch_For_Generic_Exception	36 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	36 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	36 4	NU LL	NU LL	NU LL	NU LL	36 4	NU LL	36 4	NU LL	NU LL	
CSharp	CSharp_Best_Coding_Practice	Deprecated_Methods	46 95	NU LL	NU LL	46 95	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CSharp	CSharp_Best_Coding_Practice	Detection_of_Error_Condition_Without_Action	35 5	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 5	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 5	NU LL	NU LL	35 5	NU LL	NU LL	NU LL	NU LL	
CSharp	CSharp_Best_Coding_Practice	Direct_Use_of_Sockets	36 8	NU LL	NU LL	NU LL	36 8	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	36 8	NU LL	NU LL	NU LL	NU LL	
CSharp	CSharp_Best_Coding_Practice	Dynamic_SQL_Queries	35 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 4	NU LL	NU LL	NU LL	NU LL	35 4	NU LL	35 4	NU LL	NU LL	
CSharp	CSharp_Best_Coding_Practice	Exposure_of_Resource_to_Wrong_Sphere	37 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	37 4	37 4	37 4	37 4	37 4	NU LL	NU LL	NU LL	NU LL	NU LL
CSharp	CSharp_Best_Coding_Practice	GetLastWin32Error_Is_Not_Called_After_Pinvoke	35 6	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 6	NU LL	NU LL	35 6	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CSharp	CSharp_Best_Coding_Practice	Hardcoded_Absolute_Path	44 0	NU LL	NU LL	44 0	44 0	44 0	NU LL	NU LL	NU LL	NU LL	44 0	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	44 0	NU LL	44 0	NU LL	NU LL	NU LL	NU LL
CSharp	CSharp_Best_Coding_Practice	Hardcoded_Connection_String	35 7	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 7	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 7	NU LL	NU LL	35 7	35 7	35 7	NU LL	35 7	NU LL	NU LL	NU LL
CSharp	CSharp_Best_Coding_Practice	Insufficient_Logging_of_Database_Actions	53 03	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	53 03	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CSharp	CSharp_Best_Coding_Practice	Insufficient_Logging_of_Exceptions	52 73	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	52 73	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CSharp	CSharp_Best_Coding_Practice	Just_One_of_Equals_and_Hash_code_Defined	43 8	NU LL	NU LL	43 8	43 8	43 8	NU LL	NU LL	NU LL	NU LL	43 8	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	43 8	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CSharp	CSharp_Best_Coding_Practice	Leftover_Debug_Code	35 9	NU LL	NU LL	NU LL	35 9	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CSharp	CSharp_Best_Coding_Practice	Magic_Numbers	36 0	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CSharp	CSharp_Best_Coding_Practice	Missing_XML_Validation	36 1	NU LL	NU LL	NU LL	36 1	NU LL	NU LL	NU LL	36 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	36 1	NU LL	NU LL	NU LL	NU LL	36 1	NU LL	36 1	NU LL	NU LL	NU LL
CSharp	CSharp_Best_Coding_Practice	Non_Private_Static_Constructors	36 2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	36 2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CSharp	CSharp_Best_Coding_Practice	NULL_Argument_to_Equals	36 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only		
CSharp	CSharp_Best_Coding_Practice	Pages_Without_Global_Error_Handler	365	NU	NU	NU	NU	NU	NU	365	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	365	365	365	NU	NU	NU	NU	NU		
CSharp	CSharp_Best_Coding_Practice	PersistSecurityInfo_Is_True	366	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	366	NU	NU	NU	NU	NU		
CSharp	CSharp_Best_Coding_Practice	Threads_in_WebApp	369	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	369	NU	NU	NU	NU	NU		
CSharp	CSharp_Best_Coding_Practice	Unchecked_Error_Condition	353	NU	NU	NU	NU	NU	NU	353	353	NU	NU	NU	NU	NU	NU	NU	353	NU	353	NU	353	NU	353	353	NU	NU	NU		
CSharp	CSharp_Best_Coding_Practice	Unchecked_Return_Value	358	NU	NU	NU	NU	NU	NU	358	NU	NU	NU	NU	NU	NU	NU	NU	358	NU	NU	NU	NU	NU	358	358	NU	NU	NU		
CSharp	CSharp_Best_Coding_Practice	Unclosed_Objects	370	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU		
CSharp	CSharp_Best_Coding_Practice	Unvalidated_Arguments_Of_Public_Methods	372	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU		
CSharp	CSharp_Best_Coding_Practice	Use_of_System_Output_Stream	373	NU	NU	NU	NU	NU	NU	373	NU	NU	NU	NU	NU	NU	NU	NU	373	NU	NU	NU	NU	373	NU	373	NU	NU	NU		
CSharp	CSharp_Best_Coding_Practice	Use_Of_Uninitialized_Variables	371	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	371	NU	NU	NU	NU	NU	NU	371	371	NU	NU	NU	
CSharp	CSharp_Best_Coding_Practice	Using_Of_Index_Instead_Of_Key	2771	NU	NU	NU	NU	NU	NU	2771	NU	NU	NU	NU	NU	NU	NU	NU	2771	NU	NU	NU	NU	NU	NU	2771	2771	NU	NU	NU	
CSharp	CSharp_Best_Coding_Practice	Visible_Pointers	375	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	375	375	375	375	375	375	375	375	375	375	375	
CSharp	CSharp_Heuristic	Heuristic_2nd_Order_SQL_Injection	417	NU	NU	417	417	417	NU	417	417	417	417	417	417	417	417	417	417	417	417	417	417	417	417	417	417	417	417	417	
CSharp	CSharp_Heuristic	Heuristic_DB_Parameter_Tampering	418	NU	NU	418	418	418	NU	418	418	418	418	418	418	418	418	418	418	418	418	418	418	418	418	418	418	418	418	418	418
CSharp	CSharp_Heuristic	Heuristic_Parameter_Tampering	419	NU	NU	419	419	419	NU	419	419	419	419	419	419	419	419	419	419	419	419	419	419	419	419	419	419	419	419	419	419
CSharp	CSharp_Heuristic	Heuristic_SQL_Injection	420	NU	NU	420	420	420	NU	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420	420
CSharp	CSharp_Heuristic	Heuristic_Stored_XSS	421	NU	NU	421	421	421	NU	421	421	421	421	421	421	421	421	421	421	421	421	421	421	421	421	421	421	421	421	421	421
CSharp	CSharp_Heuristic	Heuristic_XSRF	422	NU	NU	422	422	422	NU	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422	422
CSharp	CSharp_High_Risk	Code_Injection	423	NU	NU	423	423	423	NU	423	423	423	423	423	423	423	423	423	423	423	423	423	423	423	423	423	423	423	423	423	423
CSharp	CSharp_High_Risk	Command_Injection	424	NU	NU	424	424	424	NU	424	424	424	424	424	424	424	424	424	424	424	424	424	424	424	424	424	424	424	424	424	424
CSharp	CSharp_High_Risk	Connection_String_Injection	425	NU	NU	425	425	425	NU	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425	425
CSharp	CSharp_High_Risk	Dangerous_File_Upload	436	NU	NU	436	436	436	NU	436	436	436	436	436	436	436	436	436	436	436	436	436	436	436	436	436	436	436	436	436	436
CSharp	CSharp_High_Risk	Deserialization_of_Untrusted_Data	4729	NU	NU	4729	4729	4729	NU	4729	4729	4729	4729	4729	4729	4729	4729	4729	4729	4729	4729	4729	4729	4729	4729	4729	4729	4729	4729	4729	4729
CSharp	CSharp_High_Risk	Deserialization_of_Untrusted_Data_MSMQ	5415	NU	NU	5415	5415	5415	NU	5415	5415	5415	5415	5415	5415	5415	5415	5415	5415	5415	5415	5415	5415	5415	5415	5415	5415	5415	5415	5415	5415
CSharp	CSharp_High_Risk	JWT_No_Signature_Verification	6422	NU	NU	6422	6422	6422	NU	6422	6422	6422	6422	6422	6422	6422	6422	6422	6422	6422	6422	6422	6422	6422	6422	6422	6422	6422	6422	6422	6422
CSharp	CSharp_High_Risk	LDAP_Injection	426	NU	NU	426	426	426	NU	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426	426

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
CSharp	CSharp_High_Risk	Reflected_XSS_All_Clients	427	NU	NU	427	427	427	NU	NU	427	427	427	427	NU	NU	NU	NU	427	NU	427	427	427	427	427	427	NU	NU	427	
CSharp	CSharp_High_Risk	Resource_Injection	428	NU	NU	428	428	428	NU	NU	428	428	428	428	NU	NU	NU	NU	428	NU	428	428	428	428	428	428	NU	NU	428	
CSharp	CSharp_High_Risk	Second_Order_SQL_Injection	429	NU	NU	429	429	429	NU	NU	429	429	429	429	NU	NU	NU	NU	429	NU	429	429	429	429	429	429	NU	NU	429	
CSharp	CSharp_High_Risk	SQL_Injection	430	NU	NU	430	430	430	NU	NU	430	430	430	430	NU	NU	NU	NU	430	NU	430	430	430	430	430	430	NU	NU	430	
CSharp	CSharp_High_Risk	Stored_XSS	431	NU	NU	431	431	431	NU	NU	431	431	431	431	NU	NU	NU	NU	431	NU	431	431	431	431	431	431	NU	NU	431	
CSharp	CSharp_High_Risk	UTF7_XSS	432	NU	NU	432	432	432	NU	NU	432	432	432	432	NU	NU	NU	NU	432	NU	432	432	432	432	432	432	NU	NU	432	
CSharp	CSharp_High_Risk	XPath_Injection	433	NU	NU	433	433	433	NU	NU	433	433	433	433	NU	NU	NU	NU	433	NU	433	433	433	433	433	433	NU	NU	433	
CSharp	CSharp_Low_Visibility	Blind_SQL_Injections	434	NU	NU	434	434	434	NU	NU	434	434	434	434	NU	NU	NU	NU	434	NU	434	434	434	434	434	434	434	NU	NU	434
CSharp	CSharp_Low_Visibility	Cleansing_Canonicalization_and_Comparison_Errors	439	NU	NU	439	439	439	NU	NU	439	439	439	439	NU	NU	NU	NU	439	NU	439	439	439	439	439	439	439	NU	NU	439
CSharp	CSharp_Low_Visibility	Client_Side_Only_Validation	435	NU	NU	435	435	435	NU	NU	435	435	435	435	NU	NU	NU	NU	435	NU	435	435	435	435	435	435	NU	NU	435	
CSharp	CSharp_Low_Visibility	Impersonation_Issue	442	NU	NU	442	442	442	NU	NU	442	442	442	442	NU	NU	NU	NU	442	NU	442	442	442	442	442	442	NU	NU	442	
CSharp	CSharp_Low_Visibility	Improper_Encoding_Of_Output	2694	NU	NU	2694	2694	2694	NU	NU	2694	2694	2694	2694	NU	NU	NU	NU	2694	NU	2694	2694	2694	2694	2694	2694	2694	NU	NU	2694
CSharp	CSharp_Low_Visibility	Improper_Exception_Handling	443	NU	NU	443	443	443	NU	NU	443	443	443	443	NU	NU	NU	NU	443	NU	443	443	443	443	443	443	443	NU	NU	443
CSharp	CSharp_Low_Visibility	Improper_Resource_Shutdown_or_Release	437	NU	NU	437	437	437	NU	NU	437	437	437	437	NU	NU	NU	NU	437	NU	437	437	437	437	437	437	437	NU	NU	437
CSharp	CSharp_Low_Visibility	Improper_Session_Management	444	NU	NU	444	444	444	NU	NU	444	444	444	444	NU	NU	NU	NU	444	NU	444	444	444	444	444	444	444	NU	NU	444
CSharp	CSharp_Low_Visibility	Improper_Transaction_Handling	445	NU	NU	445	445	445	NU	NU	445	445	445	445	NU	NU	NU	NU	445	NU	445	445	445	445	445	445	445	NU	NU	445
CSharp	CSharp_Low_Visibility	Inappropriate_Encoding_for_Output_Context	2707	NU	NU	2707	2707	2707	NU	NU	2707	2707	2707	2707	NU	NU	NU	NU	2707	NU	2707	2707	2707	2707	2707	2707	2707	NU	NU	2707
CSharp	CSharp_Low_Visibility	Information_Exposure_Through_an_Error_Message	460	NU	NU	460	460	460	NU	NU	460	460	460	460	NU	NU	NU	NU	460	NU	460	460	460	460	460	460	460	NU	NU	460
CSharp	CSharp_Low_Visibility	Information_Leak_Through_Persistent_Cookies	450	NU	NU	450	450	450	NU	NU	450	450	450	450	NU	NU	NU	NU	450	NU	450	450	450	450	450	450	450	NU	NU	450
CSharp	CSharp_Low_Visibility	Insufficiently_Protected_Credentials	449	NU	NU	449	449	449	NU	NU	449	449	449	449	NU	NU	NU	NU	449	NU	449	449	449	449	449	449	449	NU	NU	449
CSharp	CSharp_Low_Visibility	JavaScript_Hijacking	446	NU	NU	446	446	446	NU	NU	446	446	446	446	NU	NU	NU	NU	446	NU	446	446	446	446	446	446	446	NU	NU	446
CSharp	CSharp_Low_Visibility	Leaving_Temporary_Files	447	NU	NU	447	447	447	NU	NU	447	447	447	447	NU	NU	NU	NU	447	NU	447	447	447	447	447	447	447	NU	NU	447
CSharp	CSharp_Low_Visibility	Log_Forging	448	NU	NU	448	448	448	NU	NU	448	448	448	448	NU	NU	NU	NU	448	NU	448	448	448	448	448	448	448	NU	NU	448
CSharp	CSharp_Low_Visibility	Missing_Content_Security_Policy	5608	NU	NU	5608	5608	5608	NU	NU	5608	5608	5608	5608	NU	NU	NU	NU	5608	NU	5608	5608	5608	5608	5608	5608	5608	NU	NU	5608
CSharp	CSharp_Low_Visibility	Off_By_One_Error	2770	NU	NU	2770	2770	2770	NU	NU	2770	2770	2770	2770	NU	NU	NU	NU	2770	NU	2770	2770	2770	2770	2770	2770	2770	NU	NU	2770

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only					
CSharp	CSharp_Low_Visibility	Open_Redirect	459	NU LL	NU LL	459	459	459	NU LL	NU LL	459	NU LL	459	NU LL	NU LL	NU LL	NU LL	NU LL	459	NU LL	NU LL	459	NU LL	459	459	459	NU LL	NU LL	NU LL					
CSharp	CSharp_Low_Visibility	Overly_Permissive_Cross-Origin_Resource_Sharing_Policy	5364	NU LL	NU LL	5364	NU LL	NU LL	NU LL	NU LL	5364	NU LL	5364	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	5364	NU LL	5364	NU LL	5364	NU LL	NU LL	NU LL					
CSharp	CSharp_Low_Visibility	Password_In_Comment	6406	NU LL	NU LL	6406	NU LL	NU LL	NU LL	NU LL	6406	NU LL	6406	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	6406	NU LL	6406	NU LL	6406	NU LL	NU LL	NU LL					
CSharp	CSharp_Low_Visibility	Permissive_Content_Security_Policy	5850	NU LL	NU LL	5850	NU LL	NU LL	NU LL	NU LL	5850	NU LL	5850	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	5850	NU LL	5850	NU LL	5850	NU LL	NU LL	NU LL					
CSharp	CSharp_Low_Visibility	Potential_ReDoS	451	NU LL	NU LL	451	NU LL	451	NU LL	NU LL	451	NU LL	451	NU LL	NU LL	NU LL	NU LL	NU LL	451	NU LL	NU LL	451	451	NU LL	451	451	NU LL	NU LL	NU LL					
CSharp	CSharp_Low_Visibility	Potential_ReDoS_By_Injection	452	NU LL	NU LL	452	NU LL	452	NU LL	NU LL	452	NU LL	452	NU LL	NU LL	NU LL	NU LL	NU LL	452	NU LL	452	452	452	452	452	452	452	NU LL	NU LL	NU LL				
CSharp	CSharp_Low_Visibility	Potential_ReDoS_In_Code	453	NU LL	NU LL	453	NU LL	453	NU LL	NU LL	453	NU LL	453	NU LL	NU LL	NU LL	NU LL	NU LL	453	NU LL	NU LL	453	453	453	453	453	453	NU LL	NU LL	NU LL				
CSharp	CSharp_Low_Visibility	Potential_ReDoS_In_Static_Field	454	NU LL	NU LL	454	NU LL	454	NU LL	NU LL	454	NU LL	454	NU LL	NU LL	NU LL	NU LL	NU LL	454	NU LL	NU LL	454	454	454	454	454	454	NU LL	NU LL	NU LL				
CSharp	CSharp_Low_Visibility	Reliance_on_DNS_Lookups_in_a_Decision	2090	NU LL	NU LL	2090	NU LL	2090	NU LL	NU LL	2090	NU LL	2090	NU LL	NU LL	NU LL	NU LL	NU LL	2090	NU LL	NU LL	2090	2090	2090	2090	2090	2090	NU LL	NU LL	NU LL				
CSharp	CSharp_Low_Visibility	Session_Clearing_Problems	455	NU LL	NU LL	455	455	455	NU LL	NU LL	455	NU LL	455	NU LL	NU LL	NU LL	NU LL	NU LL	455	NU LL	455	455	455	455	455	455	455	455	NU LL	NU LL	NU LL			
CSharp	CSharp_Low_Visibility	Session_Poisoning	456	NU LL	NU LL	456	NU LL	456	NU LL	NU LL	456	NU LL	456	NU LL	NU LL	NU LL	NU LL	NU LL	456	NU LL	456	456	456	456	456	456	456	456	NU LL	NU LL	NU LL			
CSharp	CSharp_Low_Visibility	Stored_Code_Injection	5617	NU LL	NU LL	5617	NU LL	5617	NU LL	NU LL	5617	5617	5617	NU LL	NU LL	NU LL	NU LL	NU LL	5617	NU LL	5617	5617	5617	5617	5617	5617	5617	NU LL	NU LL	NU LL	NU LL			
CSharp	CSharp_Low_Visibility	Thread_Safety_Issue	457	NU LL	NU LL	457	457	457	NU LL	NU LL	457	NU LL	457	NU LL	NU LL	NU LL	NU LL	NU LL	457	NU LL	457	457	457	457	457	457	457	457	NU LL	NU LL	NU LL			
CSharp	CSharp_Low_Visibility	Unencrypted_Web_Config_File	5337	NU LL	NU LL	5337	NU LL	5337	NU LL	NU LL	5337	5337	5337	NU LL	NU LL	NU LL	NU LL	NU LL	5337	NU LL	5337	5337	5337	5337	5337	5337	5337	5337	NU LL	NU LL	NU LL			
CSharp	CSharp_Low_Visibility	URL_Canonicalization_Issue	458	NU LL	NU LL	458	NU LL	458	NU LL	NU LL	458	NU LL	458	NU LL	NU LL	NU LL	NU LL	NU LL	458	NU LL	458	458	458	458	458	458	458	458	NU LL	NU LL	NU LL			
CSharp	CSharp_Low_Visibility	Use_Of_Broken_Or_Risky_Cryptographic_Algorithm	2226	NU LL	NU LL	2226	2226	2226	NU LL	NU LL	2226	2226	2226	NU LL	NU LL	NU LL	NU LL	NU LL	2226	NU LL	2226	2226	2226	2226	2226	2226	2226	2226	2226	NU LL	NU LL	NU LL		
CSharp	CSharp_Low_Visibility	Use_Of_Hardcoded_Password	441	NU LL	NU LL	441	441	441	NU LL	NU LL	441	441	441	NU LL	NU LL	NU LL	NU LL	NU LL	441	NU LL	441	441	441	441	441	441	441	441	441	NU LL	NU LL	NU LL		
CSharp	CSharp_Low_Visibility	Use_of_RSA_Algorithm_without_OAEP	2091	NU LL	NU LL	2091	NU LL	2091	NU LL	NU LL	2091	2091	2091	NU LL	NU LL	NU LL	NU LL	NU LL	2091	NU LL	2091	2091	2091	2091	2091	2091	2091	2091	2091	NU LL	NU LL	NU LL		
CSharp	CSharp_Low_Visibility	XSS_Evasion_Attack	461	NU LL	NU LL	461	NU LL	461	NU LL	NU LL	461	461	461	NU LL	NU LL	NU LL	NU LL	NU LL	461	NU LL	461	461	461	461	461	461	461	461	461	NU LL	NU LL	NU LL		
CSharp	CSharp_Medium_Threat	Buffer_Overflow	462	NU LL	NU LL	462	462	462	NU LL	NU LL	462	462	462	462	462	462	462	462	462	NU LL	462	462	462	462	462	462	462	462	462	462	NU LL	NU LL	NU LL	
CSharp	CSharp_Medium_Threat	CGI_XSS	463	NU LL	NU LL	463	463	463	NU LL	NU LL	463	463	463	463	463	463	463	463	463	NU LL	463	463	463	463	463	463	463	463	463	463	463	NU LL	NU LL	NU LL
CSharp	CSharp_Medium_Threat	Cookie_Injection	3638	NU LL	NU LL	3638	3638	3638	NU LL	NU LL	3638	3638	3638	3638	3638	3638	3638	3638	3638	NU LL	3638	3638	3638	3638	3638	3638	3638	3638	3638	3638	3638	3638	3638	
CSharp	CSharp_Medium_Threat	Cross_Site_History_Manipulation	464	NU LL	NU LL	464	464	464	NU LL	NU LL	464	464	464	464	464	464	464	464	464	NU LL	464	464	464	464	464	464	464	464	464	464	464	464	464	
CSharp	CSharp_Medium_Threat	Data_Filter_Injection	465	NU LL	NU LL	465	465	465	NU LL	NU LL	465	465	465	465	465	465	465	465	465	NU LL	465	465	465	465	465	465	465	465	465	465	465	465	465	
CSharp	CSharp_Medium_Threat	DB_Parameter_Tampering	466	NU LL	NU LL	466	466	466	NU LL	NU LL	466	466	466	466	466	466	466	466	466	NU LL	466	466	466	466	466	466	466	466	466	466	466	466	466	

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
CSharp	CSharp_Medium_Threat	DoS_by_Sleep	46	NU	NU	46	46	46	NU	NU	46	46	46	46	NU	NU	NU	NU	46	NU	NU	46	NU	NU	46	46	NU	NU	NU
CSharp	CSharp_Medium_Threat	Hardcoded_password_in_Connection_String	47	NU	NU	47	47	47	NU	NU	47	47	47	47	NU	NU	NU	NU	47	NU	47	47	47	47	47	47	NU	NU	NU
CSharp	CSharp_Medium_Threat	Heap_Inspection	37	NU	NU	37	37	37	NU	NU	37	37	37	NU	NU	NU	NU	NU	37	NU	37	37	37	37	37	37	NU	NU	NU
CSharp	CSharp_Medium_Threat	HTTP_Response_Splitting	47	NU	NU	47	47	47	NU	NU	47	47	47	47	NU	NU	NU	NU	47	NU	47	47	47	47	47	47	NU	NU	NU
CSharp	CSharp_Medium_Threat	HttpOnlyCookies	23	NU	NU	23	23	23	NU	NU	23	23	23	NU	NU	NU	NU	NU	23	NU	23	23	23	23	23	23	NU	NU	NU
CSharp	CSharp_Medium_Threat	Improper_Locking	47	NU	NU	47	47	47	NU	NU	47	47	47	47	NU	NU	NU	NU	47	NU	47	47	47	47	47	47	NU	NU	NU
CSharp	CSharp_Medium_Threat	Improper_Restriction_of_XXE_Ref	36	NU	NU	36	36	36	NU	NU	36	36	36	NU	NU	NU	NU	NU	36	NU	36	36	36	36	36	36	36	NU	NU
CSharp	CSharp_Medium_Threat	Insecure_Cookie	36	NU	NU	36	36	36	NU	NU	36	36	36	NU	NU	NU	NU	NU	36	NU	36	36	36	36	36	36	36	NU	NU
CSharp	CSharp_Medium_Threat	Insufficient_Connection_String_Encryption	53	NU	NU	53	53	53	NU	NU	53	53	53	NU	NU	NU	NU	NU	53	NU	53	53	53	53	53	53	NU	NU	NU
CSharp	CSharp_Medium_Threat	Integer_Overflow	47	NU	NU	47	47	47	NU	NU	47	47	47	47	NU	NU	NU	NU	47	NU	47	47	47	47	47	47	47	NU	NU
CSharp	CSharp_Medium_Threat	JWT_Lack_Of_Expiration_Time	64	NU	NU	64	64	64	NU	NU	64	64	64	NU	NU	NU	NU	NU	64	NU	64	64	64	64	64	64	NU	NU	NU
CSharp	CSharp_Medium_Threat	JWT_No_Expiration_Time_Validation	64	NU	NU	64	64	64	NU	NU	64	64	64	NU	NU	NU	NU	NU	64	NU	64	64	64	64	64	64	NU	NU	NU
CSharp	CSharp_Medium_Threat	Missing_Column_Encryption	53	NU	NU	53	53	53	NU	NU	53	53	53	NU	NU	NU	NU	NU	53	NU	53	53	53	53	53	53	NU	NU	NU
CSharp	CSharp_Medium_Threat	Missing_HSTS_Header	53	NU	NU	53	53	53	NU	NU	53	53	53	NU	NU	NU	NU	NU	53	NU	53	53	53	53	53	53	NU	NU	NU
CSharp	CSharp_Medium_Threat	MVC_View_Injection	23	NU	NU	23	23	23	NU	NU	23	23	23	NU	NU	NU	NU	NU	23	NU	23	23	23	23	23	23	NU	NU	NU
CSharp	CSharp_Medium_Threat	No_Request_Validation	34	NU	NU	34	34	34	NU	NU	34	34	34	NU	NU	NU	NU	NU	34	NU	34	34	34	34	34	34	NU	NU	NU
CSharp	CSharp_Medium_Threat	Parameter_Tampering	47	NU	NU	47	47	47	NU	NU	47	47	47	47	NU	NU	NU	NU	47	NU	47	47	47	47	47	47	47	NU	NU
CSharp	CSharp_Medium_Threat	Path_Traversal	46	NU	NU	46	46	46	NU	NU	46	46	46	46	NU	NU	NU	NU	46	NU	46	46	46	46	46	46	NU	NU	NU
CSharp	CSharp_Medium_Threat	Persistent_Connection_String	53	NU	NU	53	53	53	NU	NU	53	53	53	NU	NU	NU	NU	NU	53	NU	53	53	53	53	53	53	NU	NU	NU
CSharp	CSharp_Medium_Threat	Privacy_Violation	47	NU	NU	47	47	47	NU	NU	47	47	47	47	NU	NU	NU	NU	47	NU	47	47	47	47	47	47	47	NU	NU
CSharp	CSharp_Medium_Threat	Race_Condition_within_a_Thread	20	NU	NU	20	20	20	NU	NU	20	20	20	NU	NU	NU	NU	NU	20	NU	20	20	20	20	20	20	NU	NU	NU
CSharp	CSharp_Medium_Threat	ReDoS_By_Regex_Injection	47	NU	NU	47	47	47	NU	NU	47	47	47	47	NU	NU	NU	NU	47	NU	47	47	47	47	47	47	47	NU	NU
CSharp	CSharp_Medium_Threat	ReDoS_in_Code	47	NU	NU	47	47	47	NU	NU	47	47	47	47	NU	NU	NU	NU	47	NU	47	47	47	47	47	47	47	NU	NU
CSharp	CSharp_Medium_Threat	ReDoS_in_Validation	47	NU	NU	47	47	47	NU	NU	47	47	47	47	NU	NU	NU	NU	47	NU	47	47	47	47	47	47	47	NU	NU
CSharp	CSharp_Medium_Threat	Reflected_XSS_Specific_Clients	47	NU	NU	47	47	47	NU	NU	47	47	47	47	NU	NU	NU	NU	47	NU	47	47	47	47	47	47	47	NU	NU

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only		
CSharp	CSharp_Medium_Threat	Session_Fixation	2093	NU	NU	2093	2093	2093	NU	NU	2093	2093	2093	2093	NU	NU	NU	NU	2093	NU	NU	2093	2093	2093	NU	2093	NU	NU	NU	NU	
CSharp	CSharp_Medium_Threat	SQL_Injection_Evasion_Attack	480	NU	NU	480	480	480	NU	NU	480	480	480	480	NU	NU	NU	NU	480	NU	480	480	480	480	480	480	480	NU	NU	NU	NU
CSharp	CSharp_Medium_Threat	Stored_Command_Injection	3491	NU	NU	3491	3491	3491	NU	NU	3491	3491	3491	3491	NU	NU	NU	NU	3491	NU	3491	3491	3491	3491	3491	3491	3491	NU	NU	NU	NU
CSharp	CSharp_Medium_Threat	Stored_LDAP_Injection	3492	NU	NU	3492	3492	3492	NU	NU	3492	3492	3492	3492	NU	NU	NU	NU	3492	NU	3492	3492	3492	3492	3492	3492	3492	NU	NU	NU	NU
CSharp	CSharp_Medium_Threat	Stored_XPath_Injection	3493	NU	NU	3493	3493	3493	NU	NU	3493	3493	3493	3493	NU	NU	NU	NU	3493	NU	3493	3493	3493	3493	3493	3493	3493	NU	NU	NU	NU
CSharp	CSharp_Medium_Threat	Trust_Boundary_Violation	481	NU	NU	481	481	481	NU	NU	481	481	481	481	NU	NU	NU	NU	481	NU	481	481	481	481	481	481	481	NU	NU	NU	NU
CSharp	CSharp_Medium_Threat	Unclosed_Connection	482	NU	NU	482	482	482	NU	NU	482	482	482	482	NU	NU	NU	NU	482	NU	482	482	482	482	482	482	482	NU	NU	NU	NU
CSharp	CSharp_Medium_Threat	Unsafe_Object_Binding	4653	NU	NU	4653	4653	4653	NU	NU	4653	4653	4653	4653	NU	NU	NU	NU	4653	NU	4653	4653	4653	4653	4653	4653	4653	NU	NU	NU	NU
CSharp	CSharp_Medium_Threat	Use_of_Cryptographically_Weak_PRNG	2125	NU	NU	2125	2125	2125	NU	NU	2125	2125	2125	2125	NU	NU	NU	NU	2125	NU	2125	2125	2125	2125	2125	2125	2125	NU	NU	NU	NU
CSharp	CSharp_Medium_Threat	Use_of_Hard_coded_Cryptographic_Key	469	NU	NU	469	469	469	NU	NU	469	469	469	469	NU	NU	NU	NU	469	NU	469	469	469	469	469	469	469	NU	NU	NU	NU
CSharp	CSharp_Medium_Threat	Value_Shadowing	3869	NU	NU	3869	3869	3869	NU	NU	3869	3869	3869	3869	NU	NU	NU	NU	3869	NU	3869	3869	3869	3869	3869	3869	3869	NU	NU	NU	NU
CSharp	CSharp_Medium_Threat	XSRF	483	NU	NU	483	483	483	NU	NU	483	483	483	483	NU	NU	NU	NU	483	NU	483	483	483	483	483	483	483	NU	NU	NU	NU
CSharp	CSharp_WebConfig	CookieLess_Authentication	493	NU	NU	493	493	493	NU	NU	493	493	493	493	NU	NU	NU	NU	493	NU	493	493	493	493	493	493	493	NU	NU	NU	NU
CSharp	CSharp_WebConfig	CookieLess_Session_State	494	NU	NU	494	494	494	NU	NU	494	494	494	494	NU	NU	NU	NU	494	NU	494	494	494	494	494	494	494	NU	NU	NU	NU
CSharp	CSharp_WebConfig	CustomError	495	NU	NU	495	495	495	NU	NU	495	495	495	495	NU	NU	NU	NU	495	NU	495	495	495	495	495	495	495	NU	NU	NU	NU
CSharp	CSharp_WebConfig	DebugEnabled	496	NU	NU	496	496	496	NU	NU	496	496	496	496	NU	NU	NU	NU	496	NU	496	496	496	496	496	496	496	NU	NU	NU	NU
CSharp	CSharp_WebConfig	Directory_Browse	2126	NU	NU	2126	2126	2126	NU	NU	2126	2126	2126	2126	NU	NU	NU	NU	2126	NU	2126	2126	2126	2126	2126	2126	2126	NU	NU	NU	NU
CSharp	CSharp_WebConfig	Elmah_Enabled	5325	NU	NU	5325	5325	5325	NU	NU	5325	5325	5325	5325	NU	NU	NU	NU	5325	NU	5325	5325	5325	5325	5325	5325	5325	NU	NU	NU	NU
CSharp	CSharp_WebConfig	HardcodedCredentials	497	NU	NU	497	497	497	NU	NU	497	497	497	497	NU	NU	NU	NU	497	NU	497	497	497	497	497	497	497	NU	NU	NU	NU
CSharp	CSharp_WebConfig	HttpOnlyCookies_In_Config	498	NU	NU	498	498	498	NU	NU	498	498	498	498	NU	NU	NU	NU	498	NU	498	498	498	498	498	498	498	NU	NU	NU	NU
CSharp	CSharp_WebConfig	Missing_X_Frame_Options	3055	NU	NU	3055	3055	3055	NU	NU	3055	3055	3055	3055	NU	NU	NU	NU	3055	NU	3055	3055	3055	3055	3055	3055	3055	NU	NU	NU	NU
CSharp	CSharp_WebConfig	NonUniqueFormName	499	NU	NU	499	499	499	NU	NU	499	499	499	499	NU	NU	NU	NU	499	NU	499	499	499	499	499	499	499	NU	NU	NU	NU
CSharp	CSharp_WebConfig	Password_in_Configuration_File	3018	NU	NU	3018	3018	3018	NU	NU	3018	3018	3018	3018	NU	NU	NU	NU	3018	NU	3018	3018	3018	3018	3018	3018	3018	NU	NU	NU	NU
CSharp	CSharp_WebConfig	RequireSSL	500	NU	NU	500	500	500	NU	NU	500	500	500	500	NU	NU	NU	NU	500	NU	500	500	500	500	500	500	500	NU	NU	NU	NU
CSharp	CSharp_WebConfig	SlidingExpiration	501	NU	NU	501	501	501	NU	NU	501	501	501	501	NU	NU	NU	NU	501	NU	501	501	501	501	501	501	501	NU	NU	NU	NU

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only			
CSharp	CSharp_WebConfig	TraceEnabled	50 2	NU LL	NU LL	50 2	50 2	50 2	NU LL	NU LL	NU LL	50 2	50 2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	50 2	50 2	50 2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CSharp	CSharp_Windows Phone	Client Side Injection	29 54	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	29 54	NU LL	29 54	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
CSharp	CSharp_Windows Phone	Failure to Implement Least Privilege	29 55	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	29 55	NU LL	29 55	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CSharp	CSharp_Windows Phone	Hard_Coded_Cryptography_Key	29 56	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	29 56	NU LL	29 56	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CSharp	CSharp_Windows Phone	Insecure Data Storage	29 57	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	29 57	NU LL	29 57	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
CSharp	CSharp_Windows Phone	Insufficient_Transport_Layer_Protect	29 58	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	29 58	NU LL	29 58	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CSharp	CSharp_Windows Phone	Poor Authorization and Authentication	29 59	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	29 59	NU LL	29 59	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
CSharp	CSharp_Windows Phone	Side_Channel_Data_Leakage	29 61	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	29 61	NU LL	29 61	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Go	Go_High Risk	CGI_XSS	46 88	NU LL	NU LL	46 88	NU LL	NU LL	NU LL	NU LL	NU LL	46 88	46 88	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	46 88	46 88	46 88	46 88	46 88	46 88	46 88	46 88	46 88	46 88	46 88	46 88
Go	Go_High Risk	Command Injection	46 67	NU LL	NU LL	46 67	NU LL	NU LL	NU LL	NU LL	NU LL	46 67	46 67	46 67	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	46 67	46 67	46 67	46 67	46 67	46 67	46 67	46 67	46 67	46 67	46 67	46 67
Go	Go_High Risk	Deserialization_of_Untrusted_Data	53 19	NU LL	NU LL	53 19	NU LL	NU LL	NU LL	NU LL	NU LL	53 19	53 19	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	53 19	53 19	53 19	53 19	53 19	53 19	53 19	53 19	53 19	53 19	53 19	53 19
Go	Go_High Risk	Reflected_XSS_All_Clients	47 07	NU LL	NU LL	47 07	NU LL	NU LL	NU LL	NU LL	NU LL	47 07	47 07	47 07	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 07	47 07	47 07	47 07	47 07	47 07	47 07	47 07	47 07	47 07	47 07	47 07
Go	Go_High Risk	SQL_Injection	47 58	NU LL	NU LL	47 58	NU LL	NU LL	NU LL	NU LL	NU LL	47 58	47 58	47 58	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 58	47 58	47 58	47 58	47 58	47 58	47 58	47 58	47 58	47 58	47 58	47 58
Go	Go_High Risk	Stored_XSS_All_Clients	46 93	NU LL	NU LL	46 93	NU LL	NU LL	NU LL	NU LL	NU LL	46 93	46 93	46 93	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	46 93	46 93	46 93	46 93	46 93	46 93	46 93	46 93	46 93	46 93	46 93	46 93
Go	Go_Insecure_Credential_Storage	Insecure_Credential_Storage_Mechanism	46 50	NU LL	NU LL	46 50	NU LL	NU LL	NU LL	NU LL	NU LL	46 50	46 50	46 50	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	46 50	46 50	46 50	46 50	46 50	46 50	46 50	46 50	46 50	46 50	46 50	46 50
Go	Go_Insecure_Credential_Storage	Insecure_Script_Parameters	46 70	NU LL	NU LL	46 70	NU LL	NU LL	NU LL	NU LL	NU LL	46 70	46 70	46 70	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	46 70	46 70	46 70	46 70	46 70	46 70	46 70	46 70	46 70	46 70	46 70	46 70
Go	Go_Insecure_Credential_Storage	Insufficient_Bcrypt_Cost	46 66	NU LL	NU LL	46 66	NU LL	NU LL	NU LL	NU LL	NU LL	46 66	46 66	46 66	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	46 66	46 66	46 66	46 66	46 66	46 66	46 66	46 66	46 66	46 66	46 66	46 66
Go	Go_Insecure_Credential_Storage	Insufficient_Output_Length	47 44	NU LL	NU LL	47 44	NU LL	NU LL	NU LL	NU LL	NU LL	47 44	47 44	47 44	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 44	47 44	47 44	47 44	47 44	47 44	47 44	47 44	47 44	47 44	47 44	47 44
Go	Go_Insecure_Credential_Storage	PBKDF2_Insufficient_Iteration_Count	46 65	NU LL	NU LL	46 65	NU LL	NU LL	NU LL	NU LL	NU LL	46 65	46 65	46 65	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	46 65	46 65	46 65	46 65	46 65	46 65	46 65	46 65	46 65	46 65	46 65	46 65
Go	Go_Insecure_Credential_Storage	PBKDF2_Weak_Salt_Value	46 71	NU LL	NU LL	46 71	NU LL	NU LL	NU LL	NU LL	NU LL	46 71	46 71	46 71	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	46 71	46 71	46 71	46 71	46 71	46 71	46 71	46 71	46 71	46 71	46 71	46 71
Go	Go_Insecure_Credential_Storage	Script_Weak_Salt_Value	46 75	NU LL	NU LL	46 75	NU LL	NU LL	NU LL	NU LL	NU LL	46 75	46 75	46 75	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	46 75	46 75	46 75	46 75	46 75	46 75	46 75	46 75	46 75	46 75	46 75	46 75
Go	Go_Low_Visibility	Improper_Error_Handling	59 75	NU LL	NU LL	59 75	NU LL	NU LL	NU LL	NU LL	NU LL	59 75	59 75	59 75	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	59 75	59 75	59 75	59 75	59 75	59 75	59 75	59 75	59 75	59 75	59 75	59 75
Go	Go_Low_Visibility	Missing_Content_Security_Policy	48 41	NU LL	NU LL	48 41	NU LL	NU LL	NU LL	NU LL	NU LL	48 41	48 41	48 41	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	48 41	48 41	48 41	48 41	48 41	48 41	48 41	48 41	48 41	48 41	48 41	48 41
Go	Go_Low_Visibility	Open_Redirect	63 20	NU LL	NU LL	63 20	NU LL	NU LL	NU LL	NU LL	NU LL	63 20	63 20	63 20	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	63 20	63 20	63 20	63 20	63 20	63 20	63 20	63 20	63 20	63 20	63 20	63 20
Go	Go_Low_Visibility	Overly_Permissive_Cross-Origin_Resource_Sharing_Policy	46 85	NU LL	NU LL	46 85	NU LL	NU LL	NU LL	NU LL	NU LL	46 85	46 85	46 85	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	46 85	46 85	46 85	46 85	46 85	46 85	46 85	46 85	46 85	46 85	46 85	46 85

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only		
Go	Go_Low_Visibility	Permissive_Content_Security_Policy	58/86	NU/LL	NU/LL	58/86	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	58/86	58/86	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	
Go	Go_Low_Visibility	Race_Condition_In_Cross_Functionality	58/10	NU/LL	NU/LL	58/10	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	58/10	58/10	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	
Go	Go_Low_Visibility	Use_of_Hardcoded_Password	57/44	NU/LL	NU/LL	57/44	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	57/44	57/44	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	57/44	57/44	NU/LL	57/44	57/44	NU/LL	NU/LL	NU/LL	NU/LL	
Go	Go_Medium_Threat	Denial_Of_Service_Resource_Exhaustion	46/79	NU/LL	NU/LL	46/79	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	46/79	46/79	46/79	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	46/79	46/79	NU/LL	46/79	46/79	46/79	NU/LL	NU/LL	NU/LL	NU/LL	
Go	Go_Medium_Threat	Hardcoded_Password_in_Connection_String	57/53	NU/LL	NU/LL	57/53	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	57/53	57/53	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	
Go	Go_Medium_Threat	Missing_HSTS_Header	54/32	NU/LL	NU/LL	54/32	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	54/32	54/32	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	54/32	54/32	32/32	54/32	54/32	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	
Go	Go_Medium_Threat	Missing_HttpOnly_Cookie	63/26	NU/LL	NU/LL	63/26	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	63/26	63/26	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	63/26	63/26	NU/LL	63/26	63/26	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	
Go	Go_Medium_Threat	Missing_Secure_Cookie	63/27	NU/LL	NU/LL	63/27	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	63/27	63/27	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	63/27	63/27	NU/LL	63/27	63/27	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	
Go	Go_Medium_Threat	Path_Traversal	47/55	NU/LL	NU/LL	47/55	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	47/55	47/55	47/55	47/55	NU/LL	NU/LL	NU/LL	NU/LL	47/55	47/55	55/55	55/55	55/55	55/55	55/55	55/55	55/55	55/55	55/55	
Go	Go_Medium_Threat	SSRF	47/37	NU/LL	NU/LL	47/37	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	47/37	47/37	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	47/37	47/37	NU/LL	47/37	47/37	NU/LL	47/37	NU/LL	NU/LL	NU/LL	
Groovy	Groovy_Best_Coding_Practice	Assign_Collection	32/56	NU/LL	NU/LL	32/56	32/56	32/56	NU/LL	NU/LL	32/56	32/56	32/56	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/56	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/56	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	Assigning_instead_of_Comparing	32/55	NU/LL	NU/LL	32/55	32/55	32/55	NU/LL	NU/LL	32/55	32/55	32/55	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/55	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/55	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	Comparing_instead_of_Assigning	32/57	NU/LL	NU/LL	32/57	32/57	32/57	NU/LL	NU/LL	32/57	32/57	32/57	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/57	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/57	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	Declaration_Of_Catch_For_Generic_Exception	32/58	NU/LL	NU/LL	32/58	32/58	32/58	NU/LL	NU/LL	32/58	32/58	32/58	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/58	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/58	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	Declaration_of_Throws_for_Generic_Exception	32/59	NU/LL	NU/LL	32/59	32/59	32/59	NU/LL	NU/LL	32/59	32/59	32/59	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/59	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/59	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	Deprecated_Groovy_Code	32/60	NU/LL	NU/LL	32/60	32/60	32/60	NU/LL	NU/LL	32/60	32/60	32/60	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/60	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/60	32/60	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	Dynamic_SQL_Queries	32/61	NU/LL	NU/LL	32/61	32/61	32/61	NU/LL	NU/LL	32/61	32/61	32/61	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/61	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/61	32/61	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	Empty_Methods	32/62	NU/LL	NU/LL	32/62	32/62	32/62	NU/LL	NU/LL	32/62	32/62	32/62	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/62	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/62	32/62	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	Explicit_Calls_To_Methods	32/63	NU/LL	NU/LL	32/63	32/63	32/63	NU/LL	NU/LL	32/63	32/63	32/63	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/63	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/63	32/63	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	Explicit_Instantiation	32/64	NU/LL	NU/LL	32/64	32/64	32/64	NU/LL	NU/LL	32/64	32/64	32/64	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/64	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/64	32/64	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	Exposure_of_Resource_to_Wrong_Sphere	32/65	NU/LL	NU/LL	32/65	32/65	32/65	NU/LL	NU/LL	32/65	32/65	32/65	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/65	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/65	32/65	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	Getter_Method_Could_Be_Property	32/66	NU/LL	NU/LL	32/66	32/66	32/66	NU/LL	NU/LL	32/66	32/66	32/66	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/66	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/66	32/66	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	GOTO_Statement	32/67	NU/LL	NU/LL	32/67	32/67	32/67	NU/LL	NU/LL	32/67	32/67	32/67	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/67	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/67	32/67	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	Hardcoded_Absolute_Path	33/08	NU/LL	NU/LL	33/08	33/08	33/08	NU/LL	NU/LL	33/08	33/08	33/08	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	33/08	NU/LL	NU/LL	NU/LL	NU/LL	33/08	33/08	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL
Groovy	Groovy_Best_Coding_Practice	Hardcoded_Connection_String	32/68	NU/LL	NU/LL	32/68	32/68	32/68	NU/LL	NU/LL	32/68	32/68	32/68	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/68	NU/LL	NU/LL	NU/LL	NU/LL	NU/LL	32/68	32/68	NU/LL	NU/LL	NU/LL	NU/LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only		
Groovy	Groovy_Best_Coding_Practice	Incorrect_Block_Delimitation	3269	NU LL	NU LL	3269	NU LL	3269	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Best_Coding_Practice	Just_One_of_Equals_and_Hash_code_Defined	3325	NU LL	NU LL	3325	3325	3325	NU LL	NU LL	NU LL	NU LL	3325	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3325	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Best_Coding_Practice	Missing_Default_Case_In_Switch_Statement	3270	NU LL	NU LL	3270	NU LL	3270	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Best_Coding_Practice	Omitted_Break_Statement_In_Switch	3271	NU LL	NU LL	3271	NU LL	3271	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Best_Coding_Practice	Public_Static_Field_Not_Marked_Final	3272	NU LL	NU LL	3272	NU LL	3272	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Best_Coding_Practice	Return_Inside_Finally_Block	3273	NU LL	NU LL	3273	NU LL	3273	NU LL	NU LL	3273	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3273	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3273	NU LL	NU LL	NU LL	
Groovy	Groovy_Best_Coding_Practice	Use_Collect_Many	3274	NU LL	NU LL	3274	NU LL	3274	NU LL	NU LL	3274	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3274	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3274	NU LL	NU LL	NU LL	
Groovy	Groovy_Best_Coding_Practice	Use_Collect_Nested	3275	NU LL	NU LL	3275	NU LL	3275	NU LL	NU LL	3275	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3275	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3275	NU LL	NU LL	NU LL	
Groovy	Groovy_Best_Coding_Practice	Use_of_Wrong_Operator_in_String_Comparison	3276	NU LL	NU LL	3276	NU LL	3276	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Heuristic	Heuristic_2nd_Order_SQL_Injection	3277	NU LL	NU LL	3277	NU LL	3277	NU LL	NU LL	3277	NU LL	3277	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3277	NU LL	NU LL	3277	3277	NU LL	NU LL	3277	NU LL	NU LL	NU LL	
Groovy	Groovy_Heuristic	Heuristic_CGI_Stored_XSS	3278	NU LL	NU LL	3278	NU LL	3278	NU LL	NU LL	3278	NU LL	3278	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3278	NU LL	NU LL	3278	3278	NU LL	NU LL	3278	NU LL	NU LL	NU LL	
Groovy	Groovy_Heuristic	Heuristic_DB_Parameter_Tampering	3279	NU LL	NU LL	3279	NU LL	3279	NU LL	NU LL	3279	NU LL	3279	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3279	NU LL	NU LL	3279	3279	NU LL	NU LL	3279	NU LL	NU LL	NU LL	
Groovy	Groovy_Heuristic	Heuristic_Parameter_Tampering	3280	NU LL	NU LL	3280	NU LL	3280	NU LL	NU LL	3280	NU LL	3280	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3280	NU LL	NU LL	3280	3280	NU LL	NU LL	3280	NU LL	NU LL	NU LL	
Groovy	Groovy_Heuristic	Heuristic_SQL_Injection	3281	NU LL	NU LL	3281	NU LL	3281	NU LL	NU LL	3281	NU LL	3281	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3281	NU LL	NU LL	3281	3281	NU LL	NU LL	3281	NU LL	NU LL	NU LL	
Groovy	Groovy_Heuristic	Heuristic_Stored_XSS	3282	NU LL	NU LL	3282	NU LL	3282	NU LL	NU LL	3282	NU LL	3282	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3282	NU LL	NU LL	3282	3282	NU LL	NU LL	3282	NU LL	NU LL	NU LL	
Groovy	Groovy_Heuristic	Heuristic_XSRF	3283	NU LL	NU LL	3283	NU LL	3283	NU LL	NU LL	3283	NU LL	3283	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3283	NU LL	NU LL	3283	3283	NU LL	NU LL	3283	NU LL	NU LL	NU LL	
Groovy	Groovy_High_Risk	Code_Injection	3284	NU LL	NU LL	3284	3284	3284	NU LL	NU LL	3284	3284	3284	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3284	3284	3284	3284	3284	3284	3284	3284	3284	3284	NU LL	NU LL
Groovy	Groovy_High_Risk	Command_Injection	3285	NU LL	NU LL	3285	3285	3285	NU LL	NU LL	3285	3285	3285	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3285	3285	3285	3285	3285	3285	3285	3285	3285	3285	NU LL	NU LL
Groovy	Groovy_High_Risk	Connection_String_Injection	3286	NU LL	NU LL	3286	3286	3286	NU LL	NU LL	3286	3286	3286	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3286	3286	3286	3286	3286	3286	3286	3286	3286	3286	NU LL	NU LL
Groovy	Groovy_High_Risk	LDAP_Injection	3287	NU LL	NU LL	3287	3287	3287	NU LL	NU LL	3287	3287	3287	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3287	3287	3287	3287	3287	3287	3287	3287	3287	3287	NU LL	NU LL
Groovy	Groovy_High_Risk	Reflected_XSS_All_Clients	3288	NU LL	NU LL	3288	3288	3288	NU LL	NU LL	3288	3288	3288	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3288	3288	3288	3288	3288	3288	3288	3288	3288	3288	NU LL	NU LL
Groovy	Groovy_High_Risk	Resource_Injection	3289	NU LL	NU LL	3289	3289	3289	NU LL	NU LL	3289	3289	3289	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3289	3289	3289	3289	3289	3289	3289	3289	3289	3289	NU LL	NU LL
Groovy	Groovy_High_Risk	Second_Order_SQL_Injection	3290	NU LL	NU LL	3290	3290	3290	NU LL	NU LL	3290	3290	3290	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3290	3290	3290	3290	3290	3290	3290	3290	3290	3290	NU LL	NU LL
Groovy	Groovy_High_Risk	SQL_Injection	3291	NU LL	NU LL	3291	3291	3291	NU LL	NU LL	3291	3291	3291	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3291	3291	3291	3291	3291	3291	3291	3291	3291	3291	NU LL	NU LL
Groovy	Groovy_High_Risk	Stored_XSS	3292	NU LL	NU LL	3292	3292	3292	NU LL	NU LL	3292	3292	3292	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3292	3292	3292	3292	3292	3292	3292	3292	3292	3292	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
Groovy	Groovy_High_Risk	UTF7_XSS	32 93	NU LL	NU LL	32 93	32 93	32 93	NU LL	NU LL	32 93	32 93	32 93	NU LL	NU LL	NU LL	NU LL	NU LL	32 93	NU LL	32 93	32 93	32 93	32 93	32 93	32 93	32 93	NU LL	NU LL	NU LL
Groovy	Groovy_High_Risk	XPath_Injection	32 94	NU LL	NU LL	32 94	32 94	32 94	NU LL	NU LL	32 94	32 94	32 94	NU LL	NU LL	NU LL	NU LL	NU LL	32 94	NU LL	32 94	32 94	32 94	32 94	32 94	32 94	32 94	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Authorization_Bypass_Through_User_Controlled_SQL_PrimaryKey	32 95	NU LL	NU LL	32 95	32 95	32 95	NU LL	NU LL	32 95	32 95	32 95	NU LL	NU LL	NU LL	NU LL	NU LL	32 95	NU LL	32 95	32 95	32 95	32 95	32 95	32 95	32 95	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Blind_SQL_Injections	32 96	NU LL	NU LL	32 96	32 96	32 96	NU LL	NU LL	32 96	32 96	32 96	NU LL	NU LL	NU LL	NU LL	NU LL	32 96	NU LL	32 96	32 96	32 96	32 96	32 96	32 96	32 96	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Channel_Accessible_by_NonEndpoint	32 97	NU LL	NU LL	32 97	32 97	32 97	NU LL	NU LL	32 97	32 97	32 97	NU LL	NU LL	NU LL	NU LL	NU LL	32 97	NU LL	32 97	32 97	32 97	32 97	32 97	32 97	32 97	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Cleansing_Canonicalization_and_Comparison_Errors	32 98	NU LL	NU LL	32 98	32 98	32 98	NU LL	NU LL	32 98	32 98	32 98	NU LL	NU LL	NU LL	NU LL	NU LL	32 98	NU LL	32 98	32 98	32 98	32 98	32 98	32 98	32 98	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Collapse_of_Data_into_Unsafe_Value	32 99	NU LL	NU LL	32 99	32 99	32 99	NU LL	NU LL	32 99	32 99	32 99	NU LL	NU LL	NU LL	NU LL	NU LL	32 99	NU LL	32 99	32 99	32 99	32 99	32 99	32 99	32 99	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Creation_of_Temp_File_in_Dir_with_Incorrect_Permissions	33 00	NU LL	NU LL	33 00	33 00	33 00	NU LL	NU LL	33 00	33 00	33 00	NU LL	NU LL	NU LL	NU LL	NU LL	33 00	NU LL	33 00	33 00	33 00	33 00	33 00	33 00	33 00	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Creation_of_Temp_File_With_Insecure_Permissions	33 01	NU LL	NU LL	33 01	33 01	33 01	NU LL	NU LL	33 01	33 01	33 01	NU LL	NU LL	NU LL	NU LL	NU LL	33 01	NU LL	33 01	33 01	33 01	33 01	33 01	33 01	33 01	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Data_Leak_Between_Sessions	33 02	NU LL	NU LL	33 02	33 02	33 02	NU LL	NU LL	33 02	33 02	33 02	NU LL	NU LL	NU LL	NU LL	NU LL	33 02	NU LL	33 02	33 02	33 02	33 02	33 02	33 02	33 02	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	DB_Control_of_System_or_Config_Setting	33 03	NU LL	NU LL	33 03	33 03	33 03	NU LL	NU LL	33 03	33 03	33 03	NU LL	NU LL	NU LL	NU LL	NU LL	33 03	NU LL	33 03	33 03	33 03	33 03	33 03	33 03	33 03	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Divide_By_Zero	33 04	NU LL	NU LL	33 04	33 04	33 04	NU LL	NU LL	33 04	33 04	33 04	NU LL	NU LL	NU LL	NU LL	NU LL	33 04	NU LL	33 04	33 04	33 04	33 04	33 04	33 04	33 04	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Empty_Password_In_Connection_String	34 60	NU LL	NU LL	34 60	34 60	34 60	NU LL	NU LL	34 60	34 60	34 60	NU LL	NU LL	NU LL	NU LL	NU LL	34 60	NU LL	34 60	34 60	34 60	34 60	34 60	34 60	34 60	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	ESAPI_Same_Password_Repeats_Twice	33 05	NU LL	NU LL	33 05	33 05	33 05	NU LL	NU LL	33 05	33 05	33 05	NU LL	NU LL	NU LL	NU LL	NU LL	33 05	NU LL	33 05	33 05	33 05	33 05	33 05	33 05	33 05	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Escape_False	33 06	NU LL	NU LL	33 06	33 06	33 06	NU LL	NU LL	33 06	33 06	33 06	NU LL	NU LL	NU LL	NU LL	NU LL	33 06	NU LL	33 06	33 06	33 06	33 06	33 06	33 06	33 06	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Exposure_of_System_Data	33 07	NU LL	NU LL	33 07	33 07	33 07	NU LL	NU LL	33 07	33 07	33 07	NU LL	NU LL	NU LL	NU LL	NU LL	33 07	NU LL	33 07	33 07	33 07	33 07	33 07	33 07	33 07	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Improper_Build_Of_Sql_Mapping	33 09	NU LL	NU LL	33 09	33 09	33 09	NU LL	NU LL	33 09	33 09	33 09	NU LL	NU LL	NU LL	NU LL	NU LL	33 09	NU LL	33 09	33 09	33 09	33 09	33 09	33 09	33 09	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Improper_Exception_Handling	33 10	NU LL	NU LL	33 10	33 10	33 10	NU LL	NU LL	33 10	33 10	33 10	NU LL	NU LL	NU LL	NU LL	NU LL	33 10	NU LL	33 10	33 10	33 10	33 10	33 10	33 10	33 10	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Improper_Resource_Locking	33 11	NU LL	NU LL	33 11	33 11	33 11	NU LL	NU LL	33 11	33 11	33 11	NU LL	NU LL	NU LL	NU LL	NU LL	33 11	NU LL	33 11	33 11	33 11	33 11	33 11	33 11	33 11	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Improper_Resource_Shutdown_or_Release	33 12	NU LL	NU LL	33 12	33 12	33 12	NU LL	NU LL	33 12	33 12	33 12	NU LL	NU LL	NU LL	NU LL	NU LL	33 12	NU LL	33 12	33 12	33 12	33 12	33 12	33 12	33 12	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Improper_Session_Management	33 13	NU LL	NU LL	33 13	33 13	33 13	NU LL	NU LL	33 13	33 13	33 13	NU LL	NU LL	NU LL	NU LL	NU LL	33 13	NU LL	33 13	33 13	33 13	33 13	33 13	33 13	33 13	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Improper_Transaction_Handling	33 14	NU LL	NU LL	33 14	33 14	33 14	NU LL	NU LL	33 14	33 14	33 14	NU LL	NU LL	NU LL	NU LL	NU LL	33 14	NU LL	33 14	33 14	33 14	33 14	33 14	33 14	33 14	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Information_Exposure_Through_an_Error_Message	33 15	NU LL	NU LL	33 15	33 15	33 15	NU LL	NU LL	33 15	33 15	33 15	NU LL	NU LL	NU LL	NU LL	NU LL	33 15	NU LL	33 15	33 15	33 15	33 15	33 15	33 15	33 15	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Information_Exposure_Through_Debug_Log	33 16	NU LL	NU LL	33 16	33 16	33 16	NU LL	NU LL	33 16	33 16	33 16	NU LL	NU LL	NU LL	NU LL	NU LL	33 16	NU LL	33 16	33 16	33 16	33 16	33 16	33 16	33 16	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Information_Exposure_Through_Server_Log	33 17	NU LL	NU LL	33 17	33 17	33 17	NU LL	NU LL	33 17	33 17	33 17	NU LL	NU LL	NU LL	NU LL	NU LL	33 17	NU LL	33 17	33 17	33 17	33 17	33 17	33 17	33 17	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
Groovy	Groovy_Low_Visibility	Information_Leak_Through_Comments	33 18	NU LL	NU LL	33 18	33 18	33 18	NU LL	NU LL	33 18	NU LL	33 18	NU LL	NU LL	NU LL	NU LL	NU LL	33 18	NU LL	NU LL	33 18	33 18	NU LL	NU LL	33 18	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Information_Leak_Through_Persistent_Cookies	33 19	NU LL	NU LL	33 19	33 19	33 19	NU LL	NU LL	33 19	NU LL	33 19	NU LL	NU LL	NU LL	NU LL	NU LL	33 19	NU LL	NU LL	33 19	33 19	NU LL	NU LL	33 19	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Information_Leak_Through_Shell_Error_Message	33 20	NU LL	NU LL	33 20	33 20	33 20	NU LL	NU LL	33 20	NU LL	33 20	NU LL	NU LL	NU LL	NU LL	NU LL	33 20	NU LL	NU LL	33 20	33 20	NU LL	NU LL	33 20	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Insufficient_Session_Expiration	33 22	NU LL	NU LL	33 22	33 22	33 22	NU LL	NU LL	33 22	NU LL	33 22	NU LL	NU LL	NU LL	NU LL	NU LL	33 22	NU LL	33 22	33 22	33 22	33 22	NU LL	NU LL	33 22	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Insufficiently_Protected_Credentials	33 21	NU LL	NU LL	33 21	33 21	33 21	NU LL	NU LL	33 21	NU LL	33 21	NU LL	NU LL	NU LL	NU LL	NU LL	33 21	NU LL	NU LL	33 21	33 21	NU LL	NU LL	33 21	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Integer_Overflow	33 23	NU LL	NU LL	33 23	33 23	33 23	NU LL	NU LL	33 23	NU LL	33 23	NU LL	NU LL	NU LL	NU LL	NU LL	33 23	NU LL	NU LL	33 23	33 23	NU LL	NU LL	33 23	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Integer_Underflow	33 24	NU LL	NU LL	33 24	33 24	33 24	NU LL	NU LL	33 24	NU LL	33 24	NU LL	NU LL	NU LL	NU LL	NU LL	33 24	NU LL	NU LL	33 24	33 24	NU LL	NU LL	33 24	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Leaving_Temporary_File	33 26	NU LL	NU LL	33 26	33 26	33 26	NU LL	NU LL	33 26	NU LL	33 26	NU LL	NU LL	NU LL	NU LL	NU LL	33 26	NU LL	NU LL	33 26	33 26	NU LL	NU LL	33 26	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Log_Forging	33 28	NU LL	NU LL	33 28	33 28	33 28	NU LL	NU LL	33 28	NU LL	33 28	NU LL	NU LL	NU LL	NU LL	NU LL	33 28	NU LL	NU LL	33 28	33 28	NU LL	NU LL	33 28	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Logic_Time_Bomb	33 27	NU LL	NU LL	33 27	33 27	33 27	NU LL	NU LL	33 27	NU LL	33 27	NU LL	NU LL	NU LL	NU LL	NU LL	33 27	NU LL	NU LL	33 27	33 27	NU LL	NU LL	33 27	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Missing_Password_Field_Masking	33 29	NU LL	NU LL	33 29	33 29	33 29	NU LL	NU LL	33 29	NU LL	33 29	NU LL	NU LL	NU LL	NU LL	NU LL	33 29	NU LL	NU LL	33 29	33 29	NU LL	NU LL	33 29	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Not_Using_a_Random_IV_with_CBC_Mode	33 30	NU LL	NU LL	33 30	33 30	33 30	NU LL	NU LL	33 30	NU LL	33 30	NU LL	NU LL	NU LL	NU LL	NU LL	33 30	NU LL	33 30	33 30	33 30	33 30	NU LL	NU LL	33 30	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Object_Hijack	33 31	NU LL	NU LL	33 31	33 31	33 31	NU LL	NU LL	33 31	NU LL	33 31	NU LL	NU LL	NU LL	NU LL	NU LL	33 31	NU LL	NU LL	33 31	33 31	NU LL	NU LL	33 31	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Off_by_One_Error	33 32	NU LL	NU LL	33 32	33 32	33 32	NU LL	NU LL	33 32	NU LL	33 32	NU LL	NU LL	NU LL	NU LL	NU LL	33 32	NU LL	NU LL	33 32	33 32	NU LL	NU LL	33 32	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Open_Redirect	33 33	NU LL	NU LL	33 33	33 33	33 33	NU LL	NU LL	33 33	NU LL	33 33	NU LL	NU LL	NU LL	NU LL	NU LL	33 33	NU LL	NU LL	33 33	33 33	NU LL	NU LL	33 33	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Parse_Double_DoS	33 34	NU LL	NU LL	33 34	33 34	33 34	NU LL	NU LL	33 34	NU LL	33 34	NU LL	NU LL	NU LL	NU LL	NU LL	33 34	NU LL	NU LL	33 34	33 34	NU LL	NU LL	33 34	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Plaintext_Storage_in_a_Cookie	33 35	NU LL	NU LL	33 35	33 35	33 35	NU LL	NU LL	33 35	NU LL	33 35	NU LL	NU LL	NU LL	NU LL	NU LL	33 35	NU LL	NU LL	33 35	33 35	NU LL	NU LL	33 35	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Potential_UTF7_XSS	33 36	NU LL	NU LL	33 36	33 36	33 36	NU LL	NU LL	33 36	NU LL	33 36	NU LL	NU LL	NU LL	NU LL	NU LL	33 36	NU LL	33 36	33 36	33 36	33 36	NU LL	NU LL	33 36	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Potential_ReDoS	33 37	NU LL	NU LL	33 37	33 37	33 37	NU LL	NU LL	33 37	NU LL	33 37	NU LL	NU LL	NU LL	NU LL	NU LL	33 37	NU LL	NU LL	33 37	33 37	NU LL	NU LL	33 37	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Potential_ReDoS_By_Injection	33 38	NU LL	NU LL	33 38	33 38	33 38	NU LL	NU LL	33 38	NU LL	33 38	NU LL	NU LL	NU LL	NU LL	NU LL	33 38	NU LL	33 38	33 38	33 38	33 38	NU LL	NU LL	33 38	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Potential_ReDoS_In_Match	33 39	NU LL	NU LL	33 39	33 39	33 39	NU LL	NU LL	33 39	NU LL	33 39	NU LL	NU LL	NU LL	NU LL	NU LL	33 39	NU LL	NU LL	33 39	33 39	NU LL	NU LL	33 39	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Potential_ReDoS_In_Replace	33 40	NU LL	NU LL	33 40	33 40	33 40	NU LL	NU LL	33 40	NU LL	33 40	NU LL	NU LL	NU LL	NU LL	NU LL	33 40	NU LL	NU LL	33 40	33 40	NU LL	NU LL	33 40	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Potential_ReDoS_In_Static_Field	33 41	NU LL	NU LL	33 41	33 41	33 41	NU LL	NU LL	33 41	NU LL	33 41	NU LL	NU LL	NU LL	NU LL	NU LL	33 41	NU LL	NU LL	33 41	33 41	NU LL	NU LL	33 41	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Public_Static_Final_References_Mutable_Object	33 42	NU LL	NU LL	33 42	33 42	33 42	NU LL	NU LL	33 42	NU LL	33 42	NU LL	NU LL	NU LL	NU LL	NU LL	33 42	NU LL	NU LL	33 42	33 42	NU LL	NU LL	33 42	NU LL	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Race_Condition	33 43	NU LL	NU LL	33 43	33 43	33 43	NU LL	NU LL	33 43	NU LL	33 43	NU LL	NU LL	NU LL	NU LL	NU LL	33 43	NU LL	NU LL	33 43	33 43	NU LL	NU LL	33 43	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only		
Groovy	Groovy_Low_Visibility	Race_Condition_Format_Flow	33 44	NU LL	NU LL	33 44	33 44	33 44	NU LL	NU LL	33 44	NU LL	33 44	NU LL	NU LL	NU LL	NU LL	NU LL	33 44	NU LL	NU LL	33 44	33 44	NU LL	NU LL	33 44	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Relative_Path_Traversal	33 45	NU LL	NU LL	33 45	33 45	33 45	NU LL	NU LL	33 45	NU LL	33 45	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 45	33 45	33 45	33 45	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Reliance_on_Cookies_in_a_Decision	33 46	NU LL	NU LL	33 46	33 46	33 46	NU LL	NU LL	33 46	NU LL	33 46	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 46	33 46	33 46	33 46	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Reliance_on_DNS_Lookups_in_a_Decision	33 47	NU LL	NU LL	33 47	33 47	33 47	NU LL	NU LL	33 47	NU LL	33 47	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 47	NU LL	NU LL	33 47	33 47	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Reversible_One_Way_Hash	33 48	NU LL	NU LL	33 48	33 48	33 48	NU LL	NU LL	33 48	NU LL	33 48	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 48	NU LL	NU LL	33 48	33 48	NU LL	NU LL	33 48	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Sensitive_Cookie_in_HTTPS_Session_Without_Secure_Attribute	33 49	NU LL	NU LL	33 49	33 49	33 49	NU LL	NU LL	33 49	NU LL	33 49	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 49	NU LL	NU LL	33 49	33 49	NU LL	NU LL	33 49	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Serializable_Class_Containing_Sensitive_Data	33 50	NU LL	NU LL	33 50	33 50	33 50	NU LL	NU LL	33 50	NU LL	33 50	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 50	33 50	33 50	33 50	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Spring_defaultHtmlEscape_Not_True	33 51	NU LL	NU LL	33 51	33 51	33 51	NU LL	NU LL	33 51	NU LL	33 51	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 51	33 51	33 51	33 51	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Stored_Absolute_Path_Traversal	33 52	NU LL	NU LL	33 52	33 52	33 52	NU LL	NU LL	33 52	NU LL	33 52	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 52	33 52	33 52	33 52	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Stored_Relative_Path_Traversal	33 54	NU LL	NU LL	33 54	33 54	33 54	NU LL	NU LL	33 54	NU LL	33 54	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 54	33 54	33 54	33 54	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Storing_Passwords_in_a_Recoverable_Format	33 55	NU LL	NU LL	33 55	33 55	33 55	NU LL	NU LL	33 55	NU LL	33 55	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 55	33 55	33 55	33 55	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	TOCTOU	33 56	NU LL	NU LL	33 56	33 56	33 56	NU LL	NU LL	33 56	NU LL	33 56	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 56	33 56	33 56	33 56	NU LL	NU LL	33 56	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Uncaught_Exception	33 57	NU LL	NU LL	33 57	33 57	33 57	NU LL	NU LL	33 57	NU LL	33 57	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 57	NU LL	NU LL	33 57	33 57	NU LL	NU LL	33 57	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Unchecked_Return_Value_to_NULL_Pointer_Dereference	33 58	NU LL	NU LL	33 58	33 58	33 58	NU LL	NU LL	33 58	NU LL	33 58	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 58	NU LL	NU LL	33 58	33 58	NU LL	NU LL	33 58	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Uncontrolled_Format_String	34 01	NU LL	NU LL	34 01	34 01	34 01	NU LL	NU LL	34 01	34 01	34 01	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 01	NU LL	34 01	34 01	34 01	34 01	34 01	34 01	NU LL	34 01	NU LL	NU LL
Groovy	Groovy_Low_Visibility	Uncontrolled_Memory_Allocation	33 59	NU LL	NU LL	33 59	33 59	33 59	NU LL	NU LL	33 59	NU LL	33 59	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 59	33 59	33 59	33 59	NU LL	NU LL	33 59	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Unsynchronized_Access_To_Shared_Data	33 60	NU LL	NU LL	33 60	33 60	33 60	NU LL	NU LL	33 60	NU LL	33 60	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 60	NU LL	NU LL	33 60	33 60	NU LL	NU LL	33 60	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Use_of_Broken_or_Risky_Cryptographic_Algorithm	33 61	NU LL	NU LL	33 61	33 61	33 61	NU LL	NU LL	33 61	NU LL	33 61	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 61	NU LL	NU LL	33 61	33 61	NU LL	NU LL	33 61	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Use_of_Client_Side_Authentication	33 62	NU LL	NU LL	33 62	33 62	33 62	NU LL	NU LL	33 62	NU LL	33 62	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 62	33 62	33 62	33 62	NU LL	NU LL	33 62	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Use_of_Getenv	33 63	NU LL	NU LL	33 63	33 63	33 63	NU LL	NU LL	33 63	NU LL	33 63	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 63	33 63	33 63	33 63	NU LL	NU LL	33 63	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Use_of_Hard_coded_Security_Constants	33 65	NU LL	NU LL	33 65	33 65	33 65	NU LL	NU LL	33 65	NU LL	33 65	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 65	33 65	33 65	33 65	NU LL	NU LL	33 65	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Use_of_Hardcoded_Password	33 64	NU LL	NU LL	33 64	33 64	33 64	NU LL	NU LL	33 64	NU LL	33 64	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 64	NU LL	NU LL	33 64	33 64	NU LL	NU LL	33 64	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Use_of_RSA_Algorithm_without_OAEP	33 66	NU LL	NU LL	33 66	33 66	33 66	NU LL	NU LL	33 66	NU LL	33 66	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 66	NU LL	33 66	33 66	33 66	NU LL	NU LL	33 66	NU LL	NU LL	NU LL	
Groovy	Groovy_Low_Visibility	Using_REFERER_Field_for_Authentication	33 67	NU LL	NU LL	33 67	33 67	33 67	NU LL	NU LL	33 67	NU LL	33 67	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 67	33 67	33 67	33 67	NU LL	NU LL	33 67	NU LL	NU LL	NU LL	
Groovy	Groovy_Medium_Threat	Absolute_Path_Traversal	33 68	NU LL	NU LL	33 68	33 68	33 68	NU LL	NU LL	33 68	33 68	33 68	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 68	33 68	33 68	33 68	33 68	NU LL	NU LL	NU LL	NU LL	NU LL	

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
Groovy	Groovy_Medium_Threat	CGI_Reflected_XSS_All_Clients	33 69	NU LL	NU LL	33 69	33 69	33 69	NU LL	NU LL	33 69	33 69	33 69	NU LL	NU LL	NU LL	NU LL	NU LL	33 69	NU LL	33 69	33 69	33 69	33 69	NU LL	33 69	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	CGI_Stored_XSS	33 70	NU LL	NU LL	33 70	33 70	33 70	NU LL	NU LL	33 70	33 70	33 70	NU LL	NU LL	NU LL	NU LL	NU LL	33 70	NU LL	33 70	33 70	33 70	33 70	NU LL	33 70	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Cleartext_Submission_of_Sensitive_Information	33 71	NU LL	NU LL	33 71	33 71	33 71	NU LL	NU LL	33 71	33 71	33 71	NU LL	NU LL	NU LL	NU LL	NU LL	33 71	NU LL	33 71	33 71	33 71	33 71	NU LL	33 71	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Cross_Site_History_Manipulation	33 72	NU LL	NU LL	33 72	33 72	33 72	NU LL	NU LL	33 72	33 72	33 72	NU LL	NU LL	NU LL	NU LL	NU LL	33 72	NU LL	33 72	33 72	33 72	33 72	NU LL	33 72	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Dangerous_File_Inclusion	33 73	NU LL	NU LL	33 73	33 73	33 73	NU LL	NU LL	33 73	33 73	33 73	NU LL	NU LL	NU LL	NU LL	NU LL	33 73	NU LL	33 73	33 73	33 73	33 73	NU LL	33 73	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	DB_Parameter_Tampering	33 74	NU LL	NU LL	33 74	33 74	33 74	NU LL	NU LL	33 74	33 74	33 74	NU LL	NU LL	NU LL	NU LL	NU LL	33 74	NU LL	33 74	33 74	33 74	33 74	NU LL	33 74	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Direct_Use_of_Unsafe_JNI	33 75	NU LL	NU LL	33 75	33 75	33 75	NU LL	NU LL	33 75	33 75	33 75	NU LL	NU LL	NU LL	NU LL	NU LL	33 75	NU LL	33 75	33 75	33 75	33 75	NU LL	33 75	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	DoS_by_Sleep	33 76	NU LL	NU LL	33 76	33 76	33 76	NU LL	NU LL	33 76	33 76	33 76	NU LL	NU LL	NU LL	NU LL	NU LL	33 76	NU LL	33 76	33 76	33 76	33 76	NU LL	33 76	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	External_Control_of_Critical_State_Data	33 77	NU LL	NU LL	33 77	33 77	33 77	NU LL	NU LL	33 77	33 77	33 77	NU LL	NU LL	NU LL	NU LL	NU LL	33 77	NU LL	33 77	33 77	33 77	33 77	NU LL	33 77	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	External_Control_of_System_or_Config_Setting	33 78	NU LL	NU LL	33 78	33 78	33 78	NU LL	NU LL	33 78	33 78	33 78	NU LL	NU LL	NU LL	NU LL	NU LL	33 78	NU LL	33 78	33 78	33 78	33 78	NU LL	33 78	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Hardcoded_password_in_Connection_String	33 79	NU LL	NU LL	33 79	33 79	33 79	NU LL	NU LL	33 79	33 79	33 79	NU LL	NU LL	NU LL	NU LL	NU LL	33 79	NU LL	33 79	33 79	33 79	33 79	NU LL	33 79	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Heap_Inspection	38 34	NU LL	NU LL	38 34	38 34	38 34	NU LL	NU LL	38 34	38 34	38 34	NU LL	NU LL	NU LL	NU LL	NU LL	38 34	NU LL	38 34	38 34	38 34	38 34	NU LL	38 34	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	HTTP_Response_Splitting	33 82	NU LL	NU LL	33 82	33 82	33 82	NU LL	NU LL	33 82	33 82	33 82	NU LL	NU LL	NU LL	NU LL	NU LL	33 82	NU LL	33 82	33 82	33 82	33 82	NU LL	33 82	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	HttpOnlyCookies	33 80	NU LL	NU LL	33 80	33 80	33 80	NU LL	NU LL	33 80	33 80	33 80	NU LL	NU LL	NU LL	NU LL	NU LL	33 80	NU LL	33 80	33 80	33 80	33 80	NU LL	33 80	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	HttpOnlyCookies_In_Config	33 81	NU LL	NU LL	33 81	33 81	33 81	NU LL	NU LL	33 81	33 81	33 81	NU LL	NU LL	NU LL	NU LL	NU LL	33 81	NU LL	33 81	33 81	33 81	33 81	NU LL	33 81	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Improper_Locking	33 83	NU LL	NU LL	33 83	33 83	33 83	NU LL	NU LL	33 83	33 83	33 83	NU LL	NU LL	NU LL	NU LL	NU LL	33 83	NU LL	33 83	33 83	33 83	33 83	NU LL	33 83	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Input_Path_Not_Canonicalized	47 70	70 LL	NU LL	47 70	47 70	47 70	NU LL	NU LL	47 70	47 70	47 70	NU LL	47 70	NU LL	NU LL	47 70	47 70	47 70	NU LL	NU LL	NU LL	NU LL	NU LL	47 70	47 70	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Multiple_Binds_to_the_Same_Port	33 84	NU LL	NU LL	33 84	33 84	33 84	NU LL	NU LL	33 84	33 84	33 84	NU LL	NU LL	NU LL	NU LL	NU LL	33 84	NU LL	33 84	33 84	33 84	33 84	NU LL	33 84	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Parameter_Tampering	33 85	NU LL	NU LL	33 85	33 85	33 85	NU LL	NU LL	33 85	33 85	33 85	NU LL	NU LL	NU LL	NU LL	NU LL	33 85	NU LL	33 85	33 85	33 85	33 85	NU LL	33 85	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Plaintext_Storage_of_a_Password	33 86	NU LL	NU LL	33 86	33 86	33 86	NU LL	NU LL	33 86	33 86	33 86	NU LL	NU LL	NU LL	NU LL	NU LL	33 86	NU LL	33 86	33 86	33 86	33 86	NU LL	33 86	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Privacy_Violation	33 87	NU LL	NU LL	33 87	33 87	33 87	NU LL	NU LL	33 87	33 87	33 87	NU LL	NU LL	NU LL	NU LL	NU LL	33 87	NU LL	33 87	33 87	33 87	33 87	NU LL	33 87	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Process_Control	33 88	NU LL	NU LL	33 88	33 88	33 88	NU LL	NU LL	33 88	33 88	33 88	NU LL	NU LL	NU LL	NU LL	NU LL	33 88	NU LL	33 88	33 88	33 88	33 88	NU LL	33 88	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	ReDoS_From_Regex_Injection	33 89	NU LL	NU LL	33 89	33 89	33 89	NU LL	NU LL	33 89	33 89	33 89	NU LL	NU LL	NU LL	NU LL	NU LL	33 89	NU LL	33 89	33 89	33 89	33 89	NU LL	33 89	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	ReDoS_In_Match	33 90	NU LL	NU LL	33 90	33 90	33 90	NU LL	NU LL	33 90	33 90	33 90	NU LL	NU LL	NU LL	NU LL	NU LL	33 90	NU LL	33 90	33 90	33 90	33 90	NU LL	33 90	NU LL	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	ReDoS_In_Pattern	33 91	NU LL	NU LL	33 91	33 91	33 91	NU LL	NU LL	33 91	33 91	33 91	NU LL	NU LL	NU LL	NU LL	NU LL	33 91	NU LL	33 91	33 91	33 91	33 91	NU LL	33 91	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
Groovy	Groovy_Medium_Threat	ReDoS_In_Replace	33 92	NU LL	NU LL	33 92	33 92	33 92	NU LL	NU LL	33 92	33 92	33 92	NU LL	NU LL	NU LL	NU LL	NU LL	33 92	NU LL	33 92	33 92	33 92	33 92	NU LL	33 92	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Reliance_on_Cookies_without_Validation	33 93	NU LL	NU LL	33 93	33 93	33 93	NU LL	NU LL	33 93	33 93	33 93	NU LL	NU LL	NU LL	NU LL	NU LL	33 93	NU LL	33 93	33 93	33 93	33 93	NU LL	33 93	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Same_Seed_in_PRNG	33 94	NU LL	NU LL	33 94	33 94	33 94	NU LL	NU LL	33 94	33 94	33 94	NU LL	NU LL	NU LL	NU LL	NU LL	33 94	NU LL	33 94	33 94	33 94	33 94	NU LL	33 94	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Session_Fixation	33 95	NU LL	NU LL	33 95	33 95	33 95	NU LL	NU LL	33 95	33 95	33 95	NU LL	NU LL	NU LL	NU LL	NU LL	33 95	NU LL	33 95	33 95	33 95	33 95	NU LL	33 95	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Spring_ModelView_Injection	33 96	NU LL	NU LL	33 96	33 96	33 96	NU LL	NU LL	33 96	33 96	33 96	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	33 96	33 96	33 96	33 96	NU LL	33 96	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	SQL_Injection_Evasion_Attack	33 97	NU LL	NU LL	33 97	33 97	33 97	NU LL	NU LL	33 97	33 97	33 97	NU LL	NU LL	NU LL	NU LL	NU LL	33 97	NU LL	33 97	33 97	33 97	33 97	NU LL	33 97	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Stored_Command_Injection	33 53	NU LL	NU LL	33 53	33 53	33 53	NU LL	NU LL	33 53	33 53	33 53	NU LL	NU LL	NU LL	NU LL	NU LL	33 53	NU LL	NU LL	33 53	33 53	33 53	NU LL	33 53	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Stored_LDAP_Injection	33 98	NU LL	NU LL	33 98	33 98	33 98	NU LL	NU LL	33 98	33 98	33 98	NU LL	NU LL	NU LL	NU LL	NU LL	33 98	NU LL	33 98	33 98	33 98	33 98	NU LL	33 98	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Trust_Boundary_Violation	33 99	NU LL	NU LL	33 99	33 99	33 99	NU LL	NU LL	33 99	33 99	33 99	NU LL	NU LL	NU LL	NU LL	NU LL	33 99	NU LL	33 99	33 99	33 99	33 99	NU LL	33 99	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Unchecked_Input_for_Loop_Condition	34 00	NU LL	NU LL	34 00	34 00	34 00	NU LL	NU LL	34 00	34 00	34 00	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 00	34 00	34 00	34 00	NU LL	34 00	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Unnormalize_Input_String	34 02	NU LL	NU LL	34 02	34 02	34 02	NU LL	NU LL	34 02	34 02	34 02	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 02	34 02	34 02	34 02	NU LL	34 02	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Unvalidated_Forwards	34 03	NU LL	NU LL	34 03	34 03	34 03	NU LL	NU LL	34 03	34 03	34 03	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 03	34 03	34 03	34 03	NU LL	34 03	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Use_of_a_One_Way_Hash_with_a_Predictable_Salt	34 05	NU LL	NU LL	34 05	34 05	34 05	NU LL	NU LL	34 05	34 05	34 05	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 05	34 05	34 05	34 05	NU LL	34 05	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Use_of_a_One_Way_Hash_without_a_Salt	34 04	NU LL	NU LL	34 04	34 04	34 04	NU LL	NU LL	34 04	34 04	34 04	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 04	34 04	34 04	34 04	NU LL	34 04	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Use_of_Cryptographically_Weak_PRNG	34 06	NU LL	NU LL	34 06	34 06	34 06	NU LL	NU LL	34 06	34 06	34 06	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 06	34 06	34 06	34 06	NU LL	34 06	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Use_of_Hard_coded_Cryptographic_Key	34 07	NU LL	NU LL	34 07	34 07	34 07	NU LL	NU LL	34 07	34 07	34 07	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 07	34 07	34 07	34 07	NU LL	34 07	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Use_of_Insufficiently_Random_Values	34 08	NU LL	NU LL	34 08	34 08	34 08	NU LL	NU LL	34 08	34 08	34 08	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 08	34 08	34 08	34 08	NU LL	34 08	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Use_of_Native_Language	34 09	NU LL	NU LL	34 09	34 09	34 09	NU LL	NU LL	34 09	34 09	34 09	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 09	34 09	34 09	34 09	NU LL	34 09	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	Use_of_System_exit	34 10	NU LL	NU LL	34 10	34 10	34 10	NU LL	NU LL	34 10	34 10	34 10	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 10	34 10	34 10	34 10	NU LL	34 10	NU LL	NU LL	NU LL
Groovy	Groovy_Medium_Threat	XSFR	34 11	NU LL	NU LL	34 11	34 11	34 11	NU LL	NU LL	34 11	34 11	34 11	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 11	34 11	34 11	34 11	NU LL	34 11	NU LL	NU LL	NU LL
Groovy	Groovy_Stored	Stored_Boundary_Violation	34 12	NU LL	NU LL	34 12	34 12	34 12	NU LL	NU LL	34 12	34 12	34 12	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 12	34 12	34 12	34 12	NU LL	34 12	NU LL	NU LL	NU LL
Groovy	Groovy_Stored	Stored_Code_Injection	34 13	NU LL	NU LL	34 13	34 13	34 13	NU LL	NU LL	34 13	34 13	34 13	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 13	34 13	34 13	34 13	NU LL	34 13	NU LL	NU LL	NU LL
Groovy	Groovy_Stored	Stored_HTTP_Response_Splitting	34 14	NU LL	NU LL	34 14	34 14	34 14	NU LL	NU LL	34 14	34 14	34 14	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 14	34 14	34 14	34 14	NU LL	34 14	NU LL	NU LL	NU LL
Groovy	Groovy_Stored	Stored_Open_Redirect	34 15	NU LL	NU LL	34 15	34 15	34 15	NU LL	NU LL	34 15	34 15	34 15	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 15	34 15	34 15	34 15	NU LL	34 15	NU LL	NU LL	NU LL
Groovy	Groovy_Stored	Stored_XPath_Injection	34 16	NU LL	NU LL	34 16	34 16	34 16	NU LL	NU LL	34 16	34 16	34 16	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	34 16	34 16	34 16	34 16	NU LL	34 16	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
Java	Java_Android	Accessible_Content_Provider	NU LL	36 01	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	36 01	NU LL	NU LL	36 01	NU LL	36 01	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Allowed_Backup	NU LL	47 03	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 03	NU LL	47 03	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Android_Improper_Resource_Shutdown_or_Release	NU LL	26 92	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	26 92	NU LL	26 92	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Client_Side_Injection	NU LL	15 93	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 93	NU LL	15 93	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Client_Side_ReDoS	NU LL	15 92	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 92	NU LL	15 92	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Copy_Paste_Buffer_Caching	NU LL	47 34	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 34	NU LL	47 34	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Debuggable_App	NU LL	36 02	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	36 02	NU LL	36 02	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Exported_Service_Without_Permissions	NU LL	36 03	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	36 03	NU LL	NU LL	36 03	NU LL	36 03	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Exposure_Of_Resource_To_Other_Applications	NU LL	27 00	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	27 00	NU LL	NU LL	27 00	NU LL	27 00	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Failure_To_Implement_Least_Privilege	NU LL	15 94	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 94	NU LL	15 94	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	General_Android_Find_Request_Permissions	NU LL	15 95	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 95	NU LL	15 95	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Hardcoded_Password_In_Gradle	NU LL	47 10	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 10	NU LL	47 10	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Implicit_Intent_With_Read_Write_Permissions	NU LL	36 04	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	36 04	NU LL	36 04	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Improper_Verification_Of_Intent_By_Broadcast_Receiver	NU LL	27 01	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	27 01	NU LL	27 01	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Information_Leak_Through_Response_Caching	NU LL	52 98	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	52 98	NU LL	52 98	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Insecure_Android_SDK_Version	NU LL	48 86	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	48 86	NU LL	48 86	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Insecure_Data_Storage	NU LL	15 96	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 96	NU LL	NU LL	15 96	NU LL	15 96	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Insecure_Data_Storage_Usage	NU LL	53 34	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	53 34	NU LL	53 34	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Insecure_WebView_Usage	NU LL	36 05	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	36 05	NU LL	NU LL	36 05	NU LL	36 05	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Insufficient_Sensitive_Transport_Layer	NU LL	15 97	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 97	NU LL	NU LL	15 97	NU LL	15 97	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Insufficient_Transport_Layer_Protect	NU LL	15 98	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 98	NU LL	NU LL	15 98	NU LL	15 98	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Keyboard_Cache_Information_Leak	NU LL	47 21	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 21	NU LL	NU LL	47 21	NU LL	47 21	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Malicious_Program	NU LL	15 99	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 99	NU LL	NU LL	15 99	NU LL	15 99	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Missing_Certificate_Pinning	NU LL	47 95	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 95	NU LL	NU LL	47 95	NU LL	47 95	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Missing_Device_Lock_Verification	NU LL	47 89	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 89	NU LL	NU LL	47 89	NU LL	47 89	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
Java	Java_Android	Missing_Rooted_Device_Check	NU LL	52 68	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	52 68	NU LL	52 68	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	No_Installer_Verification_Implemented	NU LL	47 24	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 24	NU LL	47 24	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Non_Encrypted_Data_Storage	NU LL	27 02	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	27 02	NU LL	NU LL	27 02	NU LL	27 02	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Passing_Non_Encrypted_Data_Between_Activities	NU LL	27 03	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	27 03	NU LL	NU LL	27 03	NU LL	27 03	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Poor_Authorization_and_Authentication	NU LL	16 00	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 00	NU LL	16 00	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	ProGuard_Obfuscation_Not_In_Use	NU LL	47 11	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 11	NU LL	47 11	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Reuse_Of_Cryptographic_Key	NU LL	48 42	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	48 42	NU LL	48 42	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Screen_Caching	NU LL	58 36	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 36	NU LL	58 36	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Side_Channel_Data_Leakage	NU LL	16 01	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 01	NU LL	NU LL	16 01	NU LL	16 01	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Unsafe_Permission_Check	NU LL	47 25	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 25	NU LL	47 25	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Unvalidated_Self_Signed_Certificate	NU LL	47 93	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 93	NU LL	47 93	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Use_Of_Implicit_Intent_For_Sensitive_Communication	NU LL	27 04	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	27 04	NU LL	NU LL	27 04	NU LL	27 04	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Use_of_Native_Language	NU LL	15 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 91	NU LL	15 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Use_of_WebView_AddJavascriptInterface	NU LL	41 24	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 24	NU LL	41 24	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	Weak_Encryption	NU LL	36 06	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	36 06	NU LL	NU LL	36 06	NU LL	36 06	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Android	WebView_Cache_Information_Leak	NU LL	46 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	46 91	NU LL	46 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Access_Specifier_Manipulation	30 80	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	30 80	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	30 80	NU LL	30 80	NU LL	NU LL	NU LL	30 80	NU LL	30 80	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Array_Declared_Public_Final_and_Static	16 11	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 11	NU LL	16 11	NU LL	NU LL	NU LL	NU LL	NU LL	16 11	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Assigning_instead_of_Comparing	16 12	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 12	NU LL	16 12	NU LL	NU LL	NU LL	NU LL	NU LL	16 12	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Call_to_Thread_run	50 3	3 0	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	50 3	50 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	50 3	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Catch_NullPointerException	50 4	50 4	NU LL	NU LL	NU LL	NU LL	50 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	50 4	50 4	NU LL	NU LL	NU LL	NU LL	50 4	NU LL	50 4	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	clone_Method_Without_super_clone	16 13	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 13	NU LL	16 13	NU LL	NU LL	NU LL	NU LL	NU LL	16 13	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Comparing_instead_of_Assigning	16 14	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 14	NU LL	16 14	NU LL	NU LL	NU LL	NU LL	NU LL	16 14	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Comparison_of_Classes_By_Name	16 15	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 15	NU LL	16 15	NU LL	NU LL	NU LL	NU LL	NU LL	16 15	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Confusing_Naming	50 6	50 6	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	50 6	NU LL	50 6	NU LL	NU LL	NU LL	NU LL	NU LL	50 6	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
Java	Java_Best_Coding_Practice	Critical_Public_Variable_Without_Final_Modifier	52 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	52 4	52 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	52 4	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Dead_Code	16 16	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	52 4	52 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	52 4	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Declaration_Of_Catch_For_Generic_Exception	52 1	52 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	52 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	52 1	52 1	NU LL	NU LL	NU LL	NU LL	52 1	NU LL	52 1	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Declaration_of_Throws_for_Generic_Exception	16 17	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 17	16 17	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 17	16 17	NU LL	NU LL	NU LL	NU LL	16 17	NU LL	16 17	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Detection_of_Error_Condition_Without_Action	50 8	50 8	NU LL	NU LL	NU LL	NU LL	50 8	50 8	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	50 8	50 8	NU LL	NU LL	NU LL	NU LL	50 8	NU LL	50 8	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Direct_Use_of_Sockets	52 7	52 7	NU LL	NU LL	52 7	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	52 7	NU LL	52 7	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Direct_Use_of_Threads	16 22	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 22	16 22	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 22	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Dynamic_File_Inclusion	22 86	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 86	22 86	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 86	22 86	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	22 86	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Dynamic_Set_Of_Null_SecurityManager	62 06	NU LL	NU LL	62 06	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Dynamic_SQL_Queries	50 7	50 7	NU LL	NU LL	NU LL	NU LL	NU LL	50 7	50 7	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	50 7	50 7	NU LL	NU LL	50 7	50 7	NU LL	NU LL	50 7	NU LL	50 7	NU LL
Java	Java_Best_Coding_Practice	Empty_Methods	19 66	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 66	19 66	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 66	19 66	NU LL	NU LL	NU LL	NU LL	NU LL	19 66	NU LL	19 66	NU LL	NU LL
Java	Java_Best_Coding_Practice	Empty_Synchronized_Block	16 18	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 18	16 18	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 18	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Empty_TryBlocks	44 43	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	44 43	44 43	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	44 43	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	ESAPI_Banned_API	19 67	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 67	19 67	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	19 67	19 67	NU LL	NU LL	NU LL	NU LL	19 67	NU LL	19 67	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Explicit_Call_to_Finalize	51 0	51 0	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	51 0	51 0	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	51 0	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Exposure_of_Resource_to_Wrong_Sphere	53 2	53 2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	53 2	53 2	NU LL	NU LL	53 2	53 2	53 2	NU LL	53 2	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Expression_is_Always_False	16 19	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 19	16 19	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 19	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Expression_is_Always_True	16 20	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 20	16 20	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 20	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Failure_to_Catch_All_Exceptions_in_Servlet	51 6	51 6	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	51 6	51 6	NU LL	NU LL	NU LL	NU LL	NU LL	51 6	NU LL	51 6	NU LL	NU LL
Java	Java_Best_Coding_Practice	finalize_Method_Declared_Public	26 99	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	26 99	26 99	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	26 99	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	finalize_Method_Without_super_finalize	16 21	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 21	16 21	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 21	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	GOTO_Statement	51 1	51 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	51 1	51 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	51 1	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Hardcoded_Absolute_Path	60 3	NU LL	NU LL	60 3	60 3	60 3	NU LL	NU LL	NU LL	NU LL	60 3	NU LL	NU LL	NU LL	NU LL	60 3	60 3	NU LL	NU LL	60 3	60 3	60 3	NU LL	60 3	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Hardcoded_Connection_String	51 2	51 2	NU LL	NU LL	NU LL	NU LL	NU LL	51 2	51 2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	51 2	51 2	NU LL	NU LL	51 2	51 2	51 2	NU LL	51 2	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Improper_Initialization	16 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 91	16 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 91	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
Java	Java_Best_Coding_Practice	Incorrect_Block_Delimitation	52 6	52 6	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	52 6	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Incorrect_Conversion_between_Numeric_Types	16 92	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Input_Not_Normalized	36 17	36 17	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	36 17	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Best_Coding_Practice	Insufficient_Logging_of_Database_Actions	53 04	LL	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	53 04	NU	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Insufficient_Logging_of_Exceptions	52 74	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	52 74	NU	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Just_One_of_Equals_and_Hash_code_Defined	60 1	NU LL	NU LL	60 1	60 1	60 1	NU LL	NU LL	NU LL	60 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	60 1	NU	NU	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Leftover_Debug_Code	51 4	51 4	NU	NU	51 4	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	51 4	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Missing_Default_Case_In_Switch_Statement	51 8	51 8	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	51 8	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Missing_XML_Validation	51 7	51 7	NU	NU	51 7	NU	NU	NU	51 7	NU	NU	NU	NU	NU	NU	51 7	51 7	NU	NU	NU	NU	NU	NU	51 7	NU	NU	NU
Java	Java_Best_Coding_Practice	Non_serializable_Object_Stored_in_Session	16 23	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Not_Static_Final_Logger	51 9	51 9	NU	NU	NU	NU	NU	NU	51 9	NU	NU	NU	NU	NU	NU	51 9	51 9	NU	NU	NU	NU	NU	NU	51 9	NU	NU	NU
Java	Java_Best_Coding_Practice	Null_Pointer_Dereference	15 85	15 85	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	15 85	15 85	NU	NU	NU	NU	NU	NU	15 85	NU	NU	NU
Java	Java_Best_Coding_Practice	Omitted_Break_Statement_In_Switch	52 0	52 0	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	52 0	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Pages_Without_Global_Error_Handler	52 3	52 3	NU	NU	NU	NU	52 3	NU	NU	NU	NU	NU	NU	NU	NU	52 3	NU	NU	NU	52 3	52 3	52 3	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Portability_Flaw_In_File_Separator	35 91	NU	NU	35 91	NU	35 91	NU	NU	NU	35 91	NU	NU	NU	NU	NU	NU	NU	NU	NU	35 91	NU	NU	NU	35 91	NU	NU	NU
Java	Java_Best_Coding_Practice	Potentially_Serializable_Class_With_Sensitive_Data	16 93	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	16 93	16 93	16 93	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Public_Static_Field_Not_Marked_Final	16 25	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Reachable_Assertion	16 57	NU	NU	16 57	NU	16 57	NU	NU	NU	16 57	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	16 57	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Redirect_Without_Exit	16 26	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Reliance_On_Untrusted_Inputs_In_Security_Decision	38 76	NU	NU	NU	NU	NU	NU	38 76	NU	NU	NU	NU	NU	NU	NU	NU	38 76	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Return_Inside_Finally_Block	16 27	NU	NU	NU	NU	NU	NU	16 27	NU	NU	NU	NU	NU	NU	NU	16 27	NU	NU	NU	NU	NU	NU	16 27	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Spring_Missing_Function_Level_Authorization	63 91	NU	NU	63 91	NU	63 91	NU	NU	NU	63 91	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Spring_Missing_Object_Level_Authorization	63 90	NU	NU	63 90	NU	63 90	NU	NU	NU	63 90	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Suspicious_Endpoints	63 69	NU	NU	63 69	NU	63 69	NU	NU	NU	63 69	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
Java	Java_Best_Coding_Practice	Unchecked_Error_Condition	50 5	50 5	NU	NU	NU	NU	50 5	50 5	NU	NU	NU	NU	NU	NU	NU	50 5	50 5	NU	NU	NU	NU	50 5	NU	50 5	NU	NU	NU

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
Java	Java_High_Risk	Expression Language Injection_OGNL	48	NU	NU	48	NU	NU	NU	NU	NU	48	48	NU	NU	NU	NU	NU	NU	NU	48	48	48	NU	NU	NU	NU	NU	NU
Java	Java_High_Risk	Expression Language Injection_SPEL	56	NU	NU	56	NU	NU	NU	NU	NU	56	56	NU	NU	NU	NU	NU	NU	NU	56	56	56	NU	NU	NU	NU	NU	NU
Java	Java_High_Risk	LDAP Injection	59	NU	NU	59	59	59	NU	NU	59	59	59	0	NU	NU	NU	NU	59	59	59	59	59	59	59	59	59	59	59
Java	Java_High_Risk	Reflected XSS All Clients	59	NU	NU	59	59	59	NU	NU	59	59	59	1	1	1	1	1	59	59	59	59	59	59	59	59	59	59	59
Java	Java_High_Risk	Resource Injection	59	NU	NU	59	59	59	NU	NU	59	59	59	2	2	2	2	2	59	59	59	59	59	59	59	59	59	59	59
Java	Java_High_Risk	Second_Order_SQL_Injection	59	NU	NU	59	59	59	NU	NU	59	59	59	3	3	3	3	3	59	59	59	59	59	59	59	59	59	59	59
Java	Java_High_Risk	SQL Injection	59	59	NU	59	59	59	NU	NU	59	59	59	4	4	4	4	4	59	59	59	59	59	59	59	59	59	59	59
Java	Java_High_Risk	Stored XSS	59	NU	NU	59	59	59	NU	NU	59	59	59	5	5	5	5	5	59	59	59	59	59	59	59	59	59	59	59
Java	Java_High_Risk	XPath Injection	59	NU	NU	59	59	59	NU	NU	59	59	59	7	7	7	7	7	59	59	59	59	59	59	59	59	59	59	59
Java	Java_Low_Visibility	Authorization_Bypass_Through_User_Controlled_SQL_PrimaryKey	16	NU	NU	16	NU	16	NU	NU	16	16	16	38	38	38	38	38	16	16	16	16	16	16	16	16	16	16	16
Java	Java_Low_Visibility	Blind_SQL_Injections	59	NU	NU	59	59	59	NU	NU	59	59	59	8	8	8	8	8	59	59	59	59	59	59	59	59	59	59	59
Java	Java_Low_Visibility	Channel Accessible by NonEndpoint	16	NU	NU	16	NU	16	NU	NU	16	16	16	39	39	39	39	39	16	16	16	16	16	16	16	16	16	16	16
Java	Java_Low_Visibility	Citrus_Developer_Mode_Enabled	60	NU	NU	60	NU	60	NU	NU	60	60	60	19	19	19	19	19	60	60	60	60	60	60	60	60	60	60	60
Java	Java_Low_Visibility	Cleansing_Canonicalization_and_Comparison_Errors	60	NU	NU	60	NU	60	NU	NU	60	60	60	2	2	2	2	2	60	60	60	60	60	60	60	60	60	60	60
Java	Java_Low_Visibility	Collapse_of_Data_into_Unsafe_Value	16	NU	NU	16	NU	16	NU	NU	16	16	16	40	40	40	40	40	16	16	16	16	16	16	16	16	16	16	16
Java	Java_Low_Visibility	Command_Argument_Injection	62	NU	NU	62	NU	62	NU	NU	62	62	62	55	55	55	55	55	62	62	62	62	62	62	62	62	62	62	62
Java	Java_Low_Visibility	Cookie_Overly_Broad_Path	30	NU	NU	30	NU	30	NU	NU	30	30	30	89	89	89	89	89	30	30	30	30	30	30	30	30	30	30	30
Java	Java_Low_Visibility	Creation_of_Temp_File_in_Dir_with_Incorrect_Permissions	16	NU	NU	16	NU	16	NU	NU	16	16	16	61	61	61	61	61	16	16	16	16	16	16	16	16	16	16	16
Java	Java_Low_Visibility	Creation_of_Temp_File_With_Insecure_Permissions	16	NU	NU	16	NU	16	NU	NU	16	16	16	62	62	62	62	62	16	16	16	16	16	16	16	16	16	16	16
Java	Java_Low_Visibility	Data_Leak_Between_Sessions	61	NU	NU	61	61	61	NU	NU	61	61	61	8	8	8	8	8	61	61	61	61	61	61	61	61	61	61	61
Java	Java_Low_Visibility	DB_Control_of_System_or_Config_Setting	27	NU	NU	27	NU	27	NU	NU	27	27	27	24	24	24	24	24	27	27	27	27	27	27	27	27	27	27	27
Java	Java_Low_Visibility	Divide_By_Zero	16	16	NU	16	16	16	NU	NU	16	16	16	41	41	41	41	41	16	16	16	16	16	16	16	16	16	16	16
Java	Java_Low_Visibility	Empty_Password_In_Connection_String	34	NU	NU	34	NU	34	NU	NU	34	34	34	61	61	61	61	61	34	34	34	34	34	34	34	34	34	34	34
Java	Java_Low_Visibility	ESAPI_Same_Password_Repeats_Twice	19	NU	NU	19	19	19	NU	NU	19	19	19	72	72	72	72	72	19	19	19	19	19	19	19	19	19	19	19
Java	Java_Low_Visibility	Escape_False	10	NU	NU	10	10	10	NU	NU	10	10	10	68	68	68	68	68	10	10	10	10	10	10	10	10	10	10	10

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only		
Java	Java_Low_Visibility	Log_Forging	609	609	NU LL	609	609	609	NU LL	NU LL	609	NU LL	609	NU LL	NU LL	NU LL	NU LL	609	609	609	NU LL	609	609	609	NU LL	609	NU LL	NU LL	NU LL		
Java	Java_Low_Visibility	Logic Time Bomb	1651	NU LL	NU LL	1651	NU LL	1651	NU LL	NU LL	NU LL	1651	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1651	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
Java	Java_Low_Visibility	Missing Content Security Policy	4839	NU LL	NU LL	4839	NU LL	NU LL	NU LL	NU LL	NU LL	4839	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	4839	4839	4839	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
Java	Java_Low_Visibility	Missing Password Field Masking	1652	NU LL	NU LL	1652	NU LL	1652	NU LL	NU LL	NU LL	1652	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1652	1652	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
Java	Java_Low_Visibility	Missing X Frame Options	3053	NU LL	NU LL	3053	NU LL	3053	NU LL	NU LL	NU LL	3053	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	3053	NU LL	NU LL	3053	3053	NU LL	NU LL	3053	NU LL	NU LL	NU LL		
Java	Java_Low_Visibility	Not_Using_a_Random_IV_with_CBC_Mode	1581	NU LL	NU LL	1581	NU LL	1581	NU LL	NU LL	NU LL	1581	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1581	NU LL	1581	1581	1581	NU LL	NU LL	1581	NU LL	NU LL	NU LL		
Java	Java_Low_Visibility	Object Hijack	1653	NU LL	NU LL	1653	NU LL	1653	NU LL	NU LL	NU LL	1653	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1653	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
Java	Java_Low_Visibility	Off by One Error	1654	NU LL	NU LL	1654	NU LL	1654	NU LL	NU LL	NU LL	1654	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1654	NU LL	NU LL	1654	NU LL	NU LL	NU LL	1654	NU LL	NU LL	NU LL		
Java	Java_Low_Visibility	Open Redirect	620	NU LL	NU LL	620	00	620	00	620	00	620	00	620	00	620	00	620	00	620	00	00	00	00	00	620	620	620	620	620	
Java	Java_Low_Visibility	Overly_Permissive_Cross_Origin_Resource_Sharing_Policy	5368	NU LL	NU LL	5368	NU LL	NU LL	NU LL	NU LL	NU LL	5368	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	5368	5368	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Java	Java_Low_Visibility	Parse_Double_DoS	2127	NU LL	NU LL	2127	NU LL	2127	NU LL	NU LL	2127	NU LL	2127	NU LL	NU LL	NU LL	NU LL	NU LL	2127	NU LL	2127	2127	2127	NU LL	NU LL	2127	NU LL	NU LL	NU LL	NU LL	
Java	Java_Low_Visibility	Password In Comment	4448	NU LL	NU LL	4448	NU LL	4448	NU LL	NU LL	4448	NU LL	4448	NU LL	NU LL	NU LL	NU LL	NU LL	4448	NU LL	4448	4448	4448	NU LL	NU LL	4448	4448	4448	4448	4448	
Java	Java_Low_Visibility	Permissive Content Security Policy	5845	NU LL	NU LL	5845	NU LL	NU LL	NU LL	NU LL	NU LL	5845	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	5845	NU LL	NU LL	NU LL	
Java	Java_Low_Visibility	Plaintext Storage in a Cookie	1655	NU LL	NU LL	1655	NU LL	1655	NU LL	NU LL	NU LL	1655	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	1655	1655	1655	1655	1655	NU LL	NU LL	NU LL	NU LL	
Java	Java_Low_Visibility	Portability_Flaw_Locale_Dependent_Comparison	4446	NU LL	NU LL	4446	NU LL	NU LL	NU LL	NU LL	NU LL	4446	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	4446	4446	NU LL	NU LL	4446	4446	4446	4446	4446	
Java	Java_Low_Visibility	Potential ReDoS	612	NU LL	NU LL	612	22	612	22	612	22	612	22	612	22	612	22	612	22	612	22	22	22	612	612	612	612	612	612	612	
Java	Java_Low_Visibility	Potential ReDoS By Injection	613	NU LL	NU LL	613	33	613	33	613	33	613	33	613	33	613	33	613	33	613	33	613	613	613	613	613	613	613	613	613	613
Java	Java_Low_Visibility	Potential ReDoS In Match	614	NU LL	NU LL	614	44	614	44	614	44	614	44	614	44	614	44	614	44	614	44	614	614	614	614	614	614	614	614	614	614
Java	Java_Low_Visibility	Potential ReDoS In Replace	615	NU LL	NU LL	615	55	615	55	615	55	615	55	615	55	615	55	615	55	615	55	615	615	615	615	615	615	615	615	615	615
Java	Java_Low_Visibility	Potential ReDoS In Static Field	616	NU LL	NU LL	616	66	616	66	616	66	616	66	616	66	616	66	616	66	616	66	616	616	616	616	616	616	616	616	616	616
Java	Java_Low_Visibility	Private Array Returned From A Public Method	3877	NU LL	NU LL	3877	77	3877	77	3877	77	3877	77	3877	77	3877	77	3877	77	3877	77	3877	3877	3877	3877	3877	3877	3877	3877	3877	3877
Java	Java_Low_Visibility	Public Data Assigned to Private Array	3875	NU LL	NU LL	3875	75	3875	75	3875	75	3875	75	3875	75	3875	75	3875	75	3875	75	3875	3875	3875	3875	3875	3875	3875	3875	3875	3875
Java	Java_Low_Visibility	Public Static Final References Mutable Object	1656	NU LL	NU LL	1656	56	1656	56	1656	56	1656	56	1656	56	1656	56	1656	56	1656	56	1656	1656	1656	1656	1656	1656	1656	1656	1656	1656
Java	Java_Low_Visibility	Race Condition	2732	NU LL	NU LL	2732	27	2732	27	2732	27	2732	27	2732	27	2732	27	2732	27	2732	27	2732	2732	2732	2732	2732	2732	2732	2732	2732	2732
Java	Java_Low_Visibility	Race Condition Format Flaw	2756	NU LL	NU LL	2756	56	2756	56	2756	56	2756	56	2756	56	2756	56	2756	56	2756	56	2756	2756	2756	2756	2756	2756	2756	2756	2756	2756

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
Java	Java_Low_Visibility	Relative_Path_Traversal	16 58	NU LL	NU LL	16 58	NU LL	16 58	NU LL	NU LL	NU LL	NU LL	16 58	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 58	16 58	16 58	16 58	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Low_Visibility	Reliance_on_Cookies_in_a_Decision	20 96	NU LL	NU LL	20 96	NU LL	20 96	NU LL	NU LL	NU LL	NU LL	20 96	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	20 96	20 96	20 96	20 96	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Low_Visibility	Reliance_on_DNS_Lookups_in_a_Decision	20 97	NU LL	NU LL	20 97	NU LL	20 97	NU LL	NU LL	20 97	NU LL	20 97	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	20 97	20 97	20 97	20 97	20 97	NU LL	NU LL	20 97	NU LL	NU LL
Java	Java_Low_Visibility	Reversible_One_Way_Hash	16 59	NU LL	NU LL	16 59	NU LL	16 59	NU LL	16 59	NU LL	16 59	16 59	NU LL	NU LL	NU LL	NU LL	NU LL	16 59	16 59	16 59	16 59	16 59	16 59	NU LL	NU LL	16 59	NU LL	NU LL
Java	Java_Low_Visibility	Sensitive_Cookie_in_HTTPS_Session_Without_Secure_Attribute	59 9	NU LL	NU LL	59 9	59 9	59 9	NU LL	NU LL	59 9	NU LL	59 9	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	59 9	59 9	59 9	59 9	59 9	NU LL	NU LL	59 9	NU LL	NU LL
Java	Java_Low_Visibility	Serializable_Class_Containing_Sensitive_Data	16 60	NU LL	NU LL	16 60	NU LL	16 60	NU LL	NU LL	NU LL	16 60	16 60	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 60	16 60	16 60	16 60	16 60	NU LL	NU LL	16 60	NU LL	NU LL
Java	Java_Low_Visibility	Spring_defaultHtmlEscape_Not_True	13 89	NU LL	NU LL	13 89	13 89	13 89	NU LL	NU LL	NU LL	13 89	13 89	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	13 89	13 89	13 89	13 89	13 89	NU LL	NU LL	13 89	NU LL	NU LL
Java	Java_Low_Visibility	Spring_Use_of_Broken_or_Risky_Cryptographic_Primitive	63 87	NU LL	NU LL	63 87	NU LL	63 87	NU LL	NU LL	NU LL	63 87	63 87	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	63 87	63 87	63 87	63 87	63 87	NU LL	NU LL	63 87	NU LL	NU LL
Java	Java_Low_Visibility	Spring_Use_Of_Hardcoded_Password	64 00	NU LL	NU LL	64 00	NU LL	64 00	NU LL	NU LL	NU LL	64 00	64 00	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	64 00	64 00	64 00	64 00	64 00	NU LL	NU LL	64 00	NU LL	NU LL
Java	Java_Low_Visibility	Stored_Absolute_Path_Traversal	16 95	NU LL	NU LL	16 95	NU LL	16 95	NU LL	NU LL	NU LL	16 95	16 95	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 95	16 95	16 95	16 95	16 95	NU LL	NU LL	16 95	NU LL	NU LL
Java	Java_Low_Visibility	Stored_Command_Argument_Injection	62 53	NU LL	NU LL	62 53	NU LL	62 53	NU LL	NU LL	NU LL	62 53	62 53	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	62 53	62 53	62 53	62 53	62 53	NU LL	NU LL	62 53	NU LL	NU LL
Java	Java_Low_Visibility	Stored_Log_Forging	44 45	NU LL	NU LL	44 45	NU LL	44 45	NU LL	NU LL	44 45	44 45	44 45	NU LL	NU LL	NU LL	NU LL	NU LL	44 45	44 45	44 45	44 45	44 45	44 45	NU LL	NU LL	44 45	NU LL	NU LL
Java	Java_Low_Visibility	Stored_Relative_Path_Traversal	15 83	NU LL	NU LL	15 83	NU LL	15 83	NU LL	NU LL	NU LL	15 83	15 83	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 83	15 83	15 83	15 83	15 83	NU LL	NU LL	15 83	NU LL	NU LL
Java	Java_Low_Visibility	Storing_Passwords_in_a_Recoverable_Format	16 96	NU LL	NU LL	16 96	NU LL	16 96	NU LL	NU LL	NU LL	16 96	16 96	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 96	16 96	16 96	16 96	16 96	NU LL	NU LL	16 96	NU LL	NU LL
Java	Java_Low_Visibility	Suspected_XSS	40 34	NU LL	NU LL	40 34	NU LL	40 34	NU LL	NU LL	40 34	40 34	40 34	NU LL	NU LL	NU LL	NU LL	NU LL	40 34	40 34	40 34	40 34	40 34	40 34	NU LL	NU LL	40 34	NU LL	NU LL
Java	Java_Low_Visibility	TOCTOU	15 84	NU LL	NU LL	15 84	NU LL	15 84	NU LL	NU LL	NU LL	15 84	15 84	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 84	15 84	15 84	15 84	15 84	NU LL	NU LL	15 84	NU LL	NU LL
Java	Java_Low_Visibility	Uncaught_Exception	16 63	NU LL	NU LL	16 63	NU LL	16 63	NU LL	NU LL	NU LL	16 63	16 63	NU LL	NU LL	NU LL	NU LL	NU LL	16 63	16 63	16 63	16 63	16 63	16 63	NU LL	16 63	16 63	NU LL	NU LL
Java	Java_Low_Visibility	Unchecked_Return_Value_to_NULL_Pointer_Dereference	16 97	NU LL	NU LL	16 97	NU LL	16 97	NU LL	NU LL	NU LL	16 97	16 97	NU LL	NU LL	NU LL	NU LL	NU LL	16 97	16 97	16 97	16 97	16 97	16 97	NU LL	16 97	16 97	NU LL	NU LL
Java	Java_Low_Visibility	Uncontrolled_Format_String	16 79	NU LL	NU LL	16 79	16 79	16 79	NU LL	NU LL	16 79	16 79	16 79	16 79	NU LL	NU LL	NU LL	NU LL	16 79	16 79	16 79	16 79	16 79	16 79	NU LL	16 79	16 79	NU LL	NU LL
Java	Java_Low_Visibility	Uncontrolled_Memory_Allocation	16 65	NU LL	NU LL	16 65	NU LL	16 65	NU LL	NU LL	NU LL	16 65	16 65	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 65	16 65	16 65	16 65	16 65	NU LL	NU LL	16 65	NU LL	NU LL
Java	Java_Low_Visibility	Unrestricted_File_Upload	38 94	NU LL	NU LL	38 94	38 94	38 94	NU LL	NU LL	38 94	38 94	38 94	NU LL	NU LL	NU LL	NU LL	NU LL	38 94	38 94	38 94	38 94	38 94	38 94	NU LL	38 94	38 94	38 94	NU LL
Java	Java_Low_Visibility	Unrestricted_Read_S3	60 02	NU LL	NU LL	60 02	NU LL	60 02	NU LL	NU LL	NU LL	60 02	60 02	NU LL	NU LL	NU LL	NU LL	NU LL	60 02	60 02	60 02	60 02	60 02	60 02	NU LL	60 02	60 02	NU LL	NU LL
Java	Java_Low_Visibility	Unsynchronized_Access_To_Shared_Data	16 66	NU LL	NU LL	16 66	NU LL	16 66	NU LL	NU LL	NU LL	16 66	16 66	NU LL	NU LL	NU LL	NU LL	NU LL	16 66	16 66	16 66	16 66	16 66	16 66	NU LL	16 66	16 66	NU LL	NU LL
Java	Java_Low_Visibility	Use_of_Broken_or_Risky_Cryptographic_Algorithm	62 3	NU LL	NU LL	62 3	62 3	62 3	NU LL	NU LL	62 3	62 3	62 3	NU LL	NU LL	NU LL	NU LL	NU LL	62 3	62 3	62 3	62 3	62 3	62 3	NU LL	62 3	62 3	62 3	NU LL
Java	Java_Low_Visibility	Use_of_Client_Side_Authentication	16 67	NU LL	NU LL	16 67	NU LL	16 67	NU LL	NU LL	NU LL	16 67	16 67	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	16 67	16 67	16 67	16 67	16 67	NU LL	16 67	16 67	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only		
Java	Java_Low_Visibility	Use_Of_getenv	26	NU	NU	26	NU	26	NU	NU	NU	26	NU	NU	NU	NU	NU	NU	NU	NU	NU	26	NU	NU	NU	NU	NU	NU	NU	NU	
Java	Java_Low_Visibility	Use_of_Hard_coded_Security_Constants	16	NU	NU	16	NU	16	NU	NU	NU	16	NU	NU	NU	NU	NU	NU	NU	NU	NU	16	16	NU	NU	NU	NU	NU	NU	NU	
Java	Java_Low_Visibility	Use_Of_Hardcoded_Password	60	60	NU	60	60	60	NU	NU	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	
Java	Java_Low_Visibility	Use_Of_Hardcoded_Password_In_Config	58	NU	NU	58	NU	NU	NU	NU	NU	58	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	
Java	Java_Low_Visibility	Use_of_Non_Cryptographic_Random	61	NU	NU	61	NU	NU	NU	NU	NU	61	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	
Java	Java_Low_Visibility	Use_of_RSA_Algorithm_without_OAEP	20	NU	NU	20	NU	20	NU	NU	20	20	NU	NU	NU	NU	NU	NU	20	20	20	20	20	20	20	20	20	20	20	20	
Java	Java_Low_Visibility	Using_Referer_Field_for_Authentication	16	NU	NU	16	NU	16	NU	NU	NU	16	NU	NU	NU	NU	NU	NU	NU	NU	16	16	16	16	16	NU	NU	NU	NU	NU	
Java	Java_Low_Visibility	UTF7_XSS	62	NU	NU	62	NU	62	NU	NU	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	
Java	Java_Medium_Threat	Absolute_Path_Traversal	16	NU	NU	16	16	16	NU	NU	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	
Java	Java_Medium_Threat	CGI_Reflected_XSS_All_Clients	62	NU	NU	62	62	62	NU	NU	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62
Java	Java_Medium_Threat	CGI_Stored_XSS	62	NU	NU	62	62	62	NU	NU	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62
Java	Java_Medium_Threat	Cleartext_Submission_of_Sensitive_Information	16	NU	NU	16	16	16	NU	NU	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16
Java	Java_Medium_Threat	Client_State_Saving_Method_JSF	37	NU	NU	37	37	37	NU	NU	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37
Java	Java_Medium_Threat	Cross_Site_History_Manipulation	62	NU	NU	62	62	62	NU	NU	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62
Java	Java_Medium_Threat	Dangerous_File_Inclusion	22	NU	NU	22	22	22	NU	NU	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22	22
Java	Java_Medium_Threat	DB_Parameter_Tampering	62	NU	NU	62	62	62	NU	NU	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62
Java	Java_Medium_Threat	Direct_Use_of_Unsafe_JNI	16	NU	NU	16	16	16	NU	NU	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16
Java	Java_Medium_Threat	DoS_by_Sleep	62	NU	NU	62	62	62	NU	NU	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62	62
Java	Java_Medium_Threat	Download_of_Code_Without_Integrity_Check	38	NU	NU	38	38	38	NU	NU	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38	38
Java	Java_Medium_Threat	Excessive_Data_Exposure	63	NU	NU	63	NU	NU	NU	NU	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63
Java	Java_Medium_Threat	External_Control_of_Critical_State_Data	16	NU	NU	16	16	16	NU	NU	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16
Java	Java_Medium_Threat	External_Control_of_System_or_Config_Setting	63	NU	NU	63	63	63	NU	NU	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63
Java	Java_Medium_Threat	Frameable_Login_Page	45	NU	NU	45	NU	NU	NU	NU	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45
Java	Java_Medium_Threat	Hardcoded_password_in_Connection_String	63	NU	NU	63	63	63	NU	NU	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63	63
Java	Java_Medium_Threat	Heap_Inspection	37	NU	NU	37	37	37	NU	NU	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37	37

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
Java	Java_Potential	Potential_Code_Injection	1056	NU LL	NU LL	1056	1056	1056	NU LL	NU LL	1056	NU LL	1056	NU LL	NU LL	NU LL	NU LL	NU LL	1056	NU LL	1056	1056	1056	1056	1056	NU LL	1056	NU LL	NU LL	NU LL
Java	Java_Potential	Potential_Command_Injection	1057	NU LL	NU LL	1057	1057	1057	NU LL	NU LL	1057	NU LL	1057	NU LL	NU LL	NU LL	NU LL	NU LL	1057	NU LL	1057	1057	1057	1057	1057	NU LL	1057	NU LL	NU LL	NU LL
Java	Java_Potential	Potential_Connection_String_Injection	1058	NU LL	NU LL	1058	1058	1058	NU LL	NU LL	1058	NU LL	1058	NU LL	NU LL	NU LL	NU LL	NU LL	1058	NU LL	1058	1058	1058	1058	1058	NU LL	1058	NU LL	NU LL	NU LL
Java	Java_Potential	Potential_GWT_Reflected_XSS	1059	NU LL	NU LL	1059	1059	1059	NU LL	NU LL	1059	NU LL	1059	NU LL	NU LL	NU LL	NU LL	NU LL	1059	NU LL	1059	1059	1059	1059	1059	1059	1059	NU LL	NU LL	NU LL
Java	Java_Potential	Potential_Hardcoded_password_in_Connection_String	6238	NU LL	NU LL	6238	NU LL	NU LL	NU LL	NU LL	NU LL	6238	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Potential	Potential_I_Reflected_XSS_All_Clients	1060	NU LL	NU LL	1060	1060	1060	NU LL	NU LL	1060	NU LL	1060	NU LL	NU LL	NU LL	NU LL	NU LL	1060	NU LL	1060	1060	1060	1060	1060	1060	1060	1060	1060	1060
Java	Java_Potential	Potential_IO_Reflected_XSS_All_Clients	1061	NU LL	NU LL	1061	1061	1061	NU LL	NU LL	1061	NU LL	1061	NU LL	NU LL	NU LL	NU LL	NU LL	1061	NU LL	1061	1061	1061	1061	1061	1061	1061	1061	1061	1061
Java	Java_Potential	Potential_LDAP_Injection	1062	NU LL	NU LL	1062	1062	1062	NU LL	NU LL	1062	NU LL	1062	NU LL	NU LL	NU LL	NU LL	NU LL	1062	NU LL	1062	1062	1062	1062	1062	1062	1062	1062	1062	1062
Java	Java_Potential	Potential_O_Reflected_XSS_All_Clients	1063	NU LL	NU LL	1063	1063	1063	NU LL	NU LL	1063	NU LL	1063	NU LL	NU LL	NU LL	NU LL	NU LL	1063	NU LL	1063	1063	1063	1063	1063	1063	1063	1063	1063	1063
Java	Java_Potential	Potential_Parameter_Tampering	1219	NU LL	NU LL	1219	1219	1219	NU LL	NU LL	1219	NU LL	1219	NU LL	NU LL	NU LL	NU LL	NU LL	1219	NU LL	1219	1219	1219	1219	1219	1219	1219	1219	1219	1219
Java	Java_Potential	Potential_Resource_Injection	1064	NU LL	NU LL	1064	1064	1064	NU LL	NU LL	1064	NU LL	1064	NU LL	NU LL	NU LL	NU LL	NU LL	1064	NU LL	1064	1064	1064	1064	1064	1064	1064	1064	1064	1064
Java	Java_Potential	Potential_SQL_Injection	1065	NU LL	NU LL	1065	1065	1065	NU LL	NU LL	1065	NU LL	1065	NU LL	NU LL	NU LL	NU LL	NU LL	1065	NU LL	1065	1065	1065	1065	1065	1065	1065	1065	1065	1065
Java	Java_Potential	Potential_Stored_XSS	1220	NU LL	NU LL	1220	1220	1220	NU LL	NU LL	1220	NU LL	1220	NU LL	NU LL	NU LL	NU LL	NU LL	1220	NU LL	1220	1220	1220	1220	1220	1220	1220	1220	1220	1220
Java	Java_Potential	Potential_Use_of_Hard_coded_Cryptographic_Key	6236	NU LL	NU LL	6236	NU LL	NU LL	NU LL	NU LL	NU LL	6236	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Java	Java_Potential	Potential_UTF7_XSS	1066	NU LL	NU LL	1066	1066	1066	NU LL	NU LL	1066	NU LL	1066	NU LL	NU LL	NU LL	NU LL	NU LL	1066	NU LL	1066	1066	1066	1066	1066	1066	1066	1066	1066	1066
Java	Java_Potential	Potential_XPath_Injection	1067	NU LL	NU LL	1067	1067	1067	NU LL	NU LL	1067	NU LL	1067	NU LL	NU LL	NU LL	NU LL	NU LL	1067	NU LL	1067	1067	1067	1067	1067	1067	1067	1067	1067	1067
Java	Java_Potential	Potential_XXE_Injection	3584	NU LL	NU LL	3584	NU LL	3584	NU LL	NU LL	3584	NU LL	3584	NU LL	NU LL	NU LL	NU LL	NU LL	3584	NU LL	3584	3584	3584	3584	3584	3584	3584	3584	3584	3584
Java	Java_Stored	Stored_Boundary_Violation	2696	NU LL	NU LL	2696	NU LL	2696	NU LL	NU LL	2696	NU LL	2696	NU LL	NU LL	NU LL	NU LL	NU LL	2696	NU LL	2696	2696	2696	2696	2696	2696	2696	2696	2696	2696
Java	Java_Stored	Stored_Code_Injection	1684	NU LL	NU LL	1684	NU LL	1684	NU LL	NU LL	1684	NU LL	1684	NU LL	NU LL	NU LL	NU LL	NU LL	1684	NU LL	1684	1684	1684	1684	1684	1684	1684	1684	1684	1684
Java	Java_Stored	Stored_HTTP_Response_Splitting	1685	NU LL	NU LL	1685	NU LL	1685	NU LL	NU LL	1685	NU LL	1685	NU LL	NU LL	NU LL	NU LL	NU LL	1685	NU LL	1685	1685	1685	1685	1685	1685	1685	1685	1685	1685
Java	Java_Stored	Stored_Open_Redirect	1686	NU LL	NU LL	1686	NU LL	1686	NU LL	NU LL	1686	NU LL	1686	NU LL	NU LL	NU LL	NU LL	NU LL	1686	NU LL	1686	1686	1686	1686	1686	1686	1686	1686	1686	1686
Java	Java_Stored	Stored_XPath_Injection	1687	NU LL	NU LL	1687	NU LL	1687	NU LL	NU LL	1687	NU LL	1687	NU LL	NU LL	NU LL	NU LL	NU LL	1687	NU LL	1687	1687	1687	1687	1687	1687	1687	1687	1687	1687
Java	Java_Struts	Struts_Duplicate_Config_Files	658	NU LL	NU LL	658	88	658	NU LL	NU LL	658	NU LL	658	NU LL	NU LL	NU LL	NU LL	NU LL	658	NU LL	658	658	658	658	658	658	658	658	658	658
Java	Java_Struts	Struts_Duplicate_Form_Bean	1705	NU LL	NU LL	1705	NU LL	1705	NU LL	NU LL	1705	NU LL	1705	NU LL	NU LL	NU LL	NU LL	NU LL	1705	NU LL	1705	1705	1705	1705	1705	1705	1705	1705	1705	1705
Java	Java_Struts	Struts_Duplicate_Validation_Files	659	NU LL	NU LL	659	99	659	NU LL	NU LL	659	NU LL	659	NU LL	NU LL	NU LL	NU LL	NU LL	659	NU LL	659	659	659	659	659	659	659	659	659	659

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
Java	Java_Struts	Struts_Duplicate_Validation_Forms	66 0	NU LL	NU LL	66 0	66 0	66 0	NU LL	NU LL	66 0	NU LL	66 0	NU LL	NU LL	NU LL	NU LL	NU LL	66 0	NU LL	NU LL	66 0	66 0	NU LL	NU LL	66 0	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Form_Does_Not_Extend_Validation_Class	66 2	NU LL	NU LL	66 2	66 2	66 2	NU LL	NU LL	66 2	66 2	66 2	66 2	NU LL	NU LL	NU LL	NU LL	66 2	NU LL	NU LL	66 2	66 2	NU LL	NU LL	66 2	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Form_Field_Without_Validator	66 3	NU LL	NU LL	66 3	66 3	66 3	NU LL	NU LL	66 3	NU LL	66 3	NU LL	NU LL	NU LL	NU LL	NU LL	66 3	NU LL	NU LL	66 3	66 3	NU LL	NU LL	66 3	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Incomplete_Validate_Method_Definition	66 1	NU LL	NU LL	66 1	66 1	66 1	NU LL	NU LL	66 1	66 1	66 1	66 1	NU LL	NU LL	NU LL	NU LL	66 1	NU LL	NU LL	66 1	66 1	NU LL	NU LL	66 1	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Mapping_to_Missing_Form_Bean	17 07	NU LL	NU LL	17 07	17 07	17 07	NU LL	NU LL	17 07	17 07	17 07	17 07	NU LL	NU LL	NU LL	NU LL	17 07	NU LL	NU LL	17 07	17 07	NU LL	NU LL	17 07	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Missing_Form_Bean_Name	17 08	NU LL	NU LL	17 08	17 08	17 08	NU LL	NU LL	17 08	17 08	17 08	17 08	NU LL	NU LL	NU LL	NU LL	17 08	NU LL	NU LL	17 08	17 08	NU LL	NU LL	17 08	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Missing_Form_Bean_Type	17 09	NU LL	NU LL	17 09	17 09	17 09	NU LL	NU LL	17 09	17 09	17 09	17 09	NU LL	NU LL	NU LL	NU LL	17 09	NU LL	NU LL	17 09	17 09	NU LL	NU LL	17 09	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Missing_Forward_Name	17 10	NU LL	NU LL	17 10	17 10	17 10	NU LL	NU LL	17 10	17 10	17 10	17 10	NU LL	NU LL	NU LL	NU LL	17 10	NU LL	NU LL	17 10	17 10	NU LL	NU LL	17 10	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Non_Private_Field_In_ActionForm_Class	66 4	NU LL	NU LL	66 4	66 4	66 4	NU LL	NU LL	66 4	66 4	66 4	66 4	NU LL	NU LL	NU LL	NU LL	66 4	NU LL	NU LL	66 4	66 4	NU LL	NU LL	66 4	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Thread_Safety_Violation_In_Action_Class	66 5	NU LL	NU LL	66 5	66 5	66 5	NU LL	NU LL	66 5	66 5	66 5	66 5	NU LL	NU LL	NU LL	NU LL	66 5	NU LL	NU LL	66 5	66 5	NU LL	NU LL	66 5	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Unused_Action_Form	17 11	NU LL	NU LL	17 11	17 11	17 11	NU LL	NU LL	17 11	17 11	17 11	17 11	NU LL	NU LL	NU LL	NU LL	17 11	NU LL	NU LL	17 11	17 11	NU LL	NU LL	17 11	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Unused_Validation_Form	23 42	NU LL	NU LL	23 42	23 42	23 42	NU LL	NU LL	23 42	23 42	23 42	23 42	NU LL	NU LL	NU LL	NU LL	23 42	NU LL	NU LL	23 42	23 42	NU LL	NU LL	23 42	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Unvalidated_Action_Form	66 6	NU LL	NU LL	66 6	66 6	66 6	NU LL	NU LL	66 6	66 6	66 6	66 6	NU LL	NU LL	NU LL	NU LL	66 6	NU LL	NU LL	66 6	66 6	NU LL	NU LL	66 6	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Use_of_Relative_Path_in_Config	17 12	NU LL	NU LL	17 12	17 12	17 12	NU LL	NU LL	17 12	17 12	17 12	17 12	NU LL	NU LL	NU LL	NU LL	17 12	NU LL	NU LL	17 12	17 12	NU LL	NU LL	17 12	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Validation_Turned_Off	66 7	NU LL	NU LL	66 7	66 7	66 7	NU LL	NU LL	66 7	66 7	66 7	66 7	NU LL	NU LL	NU LL	NU LL	66 7	NU LL	NU LL	66 7	66 7	NU LL	NU LL	66 7	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts_Validator_Without_Form_Field	66 8	NU LL	NU LL	66 8	66 8	66 8	NU LL	NU LL	66 8	66 8	66 8	66 8	NU LL	NU LL	NU LL	NU LL	66 8	NU LL	NU LL	66 8	66 8	NU LL	NU LL	66 8	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts2_Action_Field_Without_Validator	23 36	NU LL	NU LL	23 36	23 36	23 36	NU LL	NU LL	23 36	23 36	23 36	23 36	NU LL	NU LL	NU LL	NU LL	23 36	NU LL	NU LL	23 36	23 36	NU LL	NU LL	23 36	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts2_Duplicate_Action_Field_Validators	23 37	NU LL	NU LL	23 37	23 37	23 37	NU LL	NU LL	23 37	23 37	23 37	23 37	NU LL	NU LL	NU LL	NU LL	23 37	NU LL	NU LL	23 37	23 37	NU LL	NU LL	23 37	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts2_Duplicate_Validators	23 38	NU LL	NU LL	23 38	23 38	23 38	NU LL	NU LL	23 38	23 38	23 38	23 38	NU LL	NU LL	NU LL	NU LL	23 38	NU LL	NU LL	23 38	23 38	NU LL	NU LL	23 38	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts2_Undeclared_Validator	23 39	NU LL	NU LL	23 39	23 39	23 39	NU LL	NU LL	23 39	23 39	23 39	23 39	NU LL	NU LL	NU LL	NU LL	23 39	NU LL	NU LL	23 39	23 39	NU LL	NU LL	23 39	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts2_Validation_File_Without_Action	23 40	NU LL	NU LL	23 40	23 40	23 40	NU LL	NU LL	23 40	23 40	23 40	23 40	NU LL	NU LL	NU LL	NU LL	23 40	NU LL	NU LL	23 40	23 40	NU LL	NU LL	23 40	NU LL	NU LL	NU LL	NU LL
Java	Java_Struts	Struts2_Validator_Without_Action_Field	23 41	NU LL	NU LL	23 41	23 41	23 41	NU LL	NU LL	23 41	23 41	23 41	23 41	NU LL	NU LL	NU LL	NU LL	23 41	NU LL	NU LL	23 41	23 41	NU LL	NU LL	23 41	NU LL	NU LL	NU LL	NU LL
JavaScript	JavaScript_Angular	Angular_Client_DOM_XSS	53 30	NU LL	NU LL	53 30	53 30	53 30	NU LL	NU LL	53 30	53 30	53 30	53 30	NU LL	NU LL	NU LL	NU LL	53 30	NU LL	NU LL	53 30	53 30	NU LL	NU LL	53 30	NU LL	NU LL	NU LL	NU LL
JavaScript	JavaScript_Angular	Angular_Client_Stored_DOM_XSS	53 31	NU LL	NU LL	53 31	53 31	53 31	NU LL	NU LL	53 31	53 31	53 31	53 31	NU LL	NU LL	NU LL	NU LL	53 31	NU LL	NU LL	53 31	53 31	NU LL	NU LL	53 31	NU LL	NU LL	NU LL	NU LL
JavaScript	JavaScript_Angular	Angular_Deprecated_API	52 70	NU LL	NU LL	52 70	52 70	52 70	NU LL	NU LL	52 70	52 70	52 70	52 70	NU LL	NU LL	NU LL	NU LL	52 70	NU LL	NU LL	52 70	52 70	NU LL	NU LL	52 70	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
JavaScript	JavaScript_Angular	Angular Improper Type Pipe Usage	52	NU	NU	52	NU	NU	NU	NU	NU	52	52	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Angular	Angular Usage of Unsafe DOM Sanitizer	52	NU	NU	52	NU	NU	NU	NU	NU	52	52	NU	NU	NU	NU	NU	NU	NU	NU	52	52	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Best_Coding_Practice	Hardcoded Absolute Path	29	NU	NU	29	29	29	NU	NU	NU	29	29	NU	NU	NU	NU	NU	NU	NU	NU	29	29	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Best_Coding_Practice	React Multiple Classes With Same Name	59	NU	NU	59	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Best_Coding_Practice	Use Of Multiple Mixins	45	NU	NU	45	NU	NU	NU	NU	NU	45	45	NU	NU	NU	NU	NU	NU	NU	NU	45	45	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Cordova	Cordova Code Injection	40	NU	NU	40	NU	NU	NU	NU	NU	40	40	NU	NU	NU	NU	40	NU	40	NU	40	40	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Cordova	Cordova File Disclosure	40	NU	NU	40	NU	NU	NU	NU	NU	40	40	NU	NU	NU	NU	40	NU	40	NU	40	40	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Cordova	Cordova File Manipulation	40	NU	NU	40	NU	NU	NU	NU	NU	40	40	NU	NU	NU	NU	40	NU	40	NU	40	40	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Cordova	Cordova Insufficient Domain Whitelist	53	NU	NU	53	NU	NU	NU	NU	NU	53	53	NU	NU	NU	NU	53	NU	53	NU	53	53	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Cordova	Cordova Missing Content Security Policy	53	NU	NU	53	NU	NU	NU	NU	NU	53	53	NU	NU	NU	NU	53	NU	53	NU	53	53	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Cordova	Cordova Open Redirect	40	NU	NU	40	NU	NU	NU	NU	NU	40	40	NU	NU	NU	NU	40	NU	40	NU	40	40	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Cordova	Cordova Permissive Content Security Policy	53	NU	NU	53	NU	NU	NU	NU	NU	53	53	NU	NU	NU	NU	53	NU	53	NU	53	53	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Cordova	Cordova Privacy Violation	40	NU	NU	40	NU	NU	NU	NU	NU	40	40	NU	NU	NU	NU	40	NU	40	NU	40	40	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_High_Risk	Client DOM Code Injection	24	NU	NU	24	24	24	NU	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24
JavaScript	JavaScript_High_Risk	Client DOM Stored Code Injection	25	NU	NU	25	25	25	NU	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
JavaScript	JavaScript_High_Risk	Client DOM Stored XSS	25	NU	NU	25	25	25	NU	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25
JavaScript	JavaScript_High_Risk	Client DOM XSS	24	NU	NU	24	24	24	NU	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24
JavaScript	JavaScript_High_Risk	Client Resource Injection	26	NU	NU	26	26	26	NU	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26
JavaScript	JavaScript_High_Risk	Client Second Order Sql Injection	26	NU	NU	26	26	26	NU	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26
JavaScript	JavaScript_High_Risk	Client SQL Injection	26	NU	NU	26	26	26	NU	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26
JavaScript	JavaScript_High_Risk	Deserialization of Untrusted Data	60	NU	NU	60	NU	NU	NU	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60
JavaScript	JavaScript_Jelly	Jelly Injection	41	NU	NU	41	NU	NU	NU	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41
JavaScript	JavaScript_Jelly	Jelly XSS	41	NU	NU	41	NU	NU	NU	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41	41
JavaScript	JavaScript_Kony	Kony Code Injection	45	NU	NU	45	NU	NU	NU	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45
JavaScript	JavaScript_Kony	Kony Deprecated Functions	44	NU	NU	44	NU	NU	NU	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
JavaScript	JavaScript_Kony	Kony_Hardcoded_EncryptionKey	44	NU	NU	44	NU	NU	NU	NU	NU	44	44	NU	NU	NU	NU	44	NU	44	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Kony	Kony_Information_Leakage	44	NU	NU	44	NU	NU	NU	NU	NU	44	44	NU	NU	NU	NU	44	NU	44	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Kony	Kony_Path_Injection	44	NU	NU	44	NU	NU	NU	NU	NU	44	44	NU	NU	NU	NU	44	NU	44	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Kony	Kony_Reflected_XSS	44	NU	NU	44	NU	NU	NU	NU	NU	44	44	NU	NU	NU	NU	44	NU	44	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Kony	Kony_Second_Order_SQL_Injection	44	NU	NU	44	NU	NU	NU	NU	NU	44	44	NU	NU	NU	NU	44	NU	44	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Kony	Kony_SQL_Injection	44	NU	NU	44	NU	NU	NU	NU	NU	44	44	NU	NU	NU	NU	44	NU	44	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Kony	Kony_Stored_Code_Injection	45	NU	NU	45	NU	NU	NU	NU	NU	45	45	NU	NU	NU	NU	45	NU	45	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Kony	Kony_Stored_XSS	44	NU	NU	44	NU	NU	NU	NU	NU	44	44	NU	NU	NU	NU	44	NU	44	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Kony	Kony_Unsecure_Browser_Configuration	44	NU	NU	44	NU	NU	NU	NU	NU	44	44	NU	NU	NU	NU	44	NU	44	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Kony	Kony_Unsecure_iOSBrowser_Configuration	44	NU	NU	44	NU	NU	NU	NU	NU	44	44	NU	NU	NU	NU	44	NU	44	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Kony	Kony_URL_Injection	44	NU	NU	44	NU	NU	NU	NU	NU	44	44	NU	NU	NU	NU	44	NU	44	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Kony	Kony_Use_WeakEncryption	44	NU	NU	44	NU	NU	NU	NU	NU	44	44	NU	NU	NU	NU	44	NU	44	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Kony	Kony_Use_WeakHash	44	NU	NU	44	NU	NU	NU	NU	NU	44	44	NU	NU	NU	NU	44	NU	44	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Lightning	Lightning_DOM_XSS	58	NU	NU	58	NU	NU	NU	NU	NU	58	58	NU	NU	NU	NU	58	NU	58	58	58	58	58	58	58	58	58	58	58
JavaScript	JavaScript_Lightning	Lightning_Stored_XSS	58	NU	NU	58	NU	NU	NU	NU	NU	58	58	NU	NU	NU	NU	58	NU	58	58	58	58	58	58	58	58	58	58	58
JavaScript	JavaScript_Low_Visibility	Client_Cookies_Inspection	24	NU	NU	24	NU	24	NU	NU	NU	24	24	NU	NU	NU	NU	24	NU	24	24	24	24	24	24	24	24	24	24	24
JavaScript	JavaScript_Low_Visibility	Client_Cross_Session_Contamination	26	NU	NU	26	NU	26	NU	NU	NU	26	26	NU	NU	NU	NU	26	NU	26	26	26	26	26	26	26	26	26	26	26
JavaScript	JavaScript_Low_Visibility	Client_DOM_Open_Redirect	24	NU	NU	24	NU	24	NU	NU	NU	24	24	NU	NU	NU	NU	24	NU	24	24	24	24	24	24	24	24	24	24	24
JavaScript	JavaScript_Low_Visibility	Client_Empty_Password	25	NU	NU	25	NU	25	NU	NU	NU	25	25	NU	NU	NU	NU	25	NU	25	25	25	25	25	25	25	25	25	25	25
JavaScript	JavaScript_Low_Visibility	Client_Hardcoded_Domain	39	NU	NU	39	NU	39	NU	NU	NU	39	39	NU	NU	NU	NU	39	NU	39	39	39	39	39	39	39	39	39	39	39
JavaScript	JavaScript_Low_Visibility	Client_Heuristic_Poor_XSS_Validation	39	NU	NU	39	NU	39	NU	NU	NU	39	39	NU	NU	NU	NU	39	NU	39	39	39	39	39	39	39	39	39	39	39
JavaScript	JavaScript_Low_Visibility	Client_HTML5_Easy_To_Guess_Database_Name	39	NU	NU	39	NU	39	NU	NU	NU	39	39	NU	NU	NU	NU	39	NU	39	39	39	39	39	39	39	39	39	39	39
JavaScript	JavaScript_Low_Visibility	Client_HTML5_Heuristic_Session_Insecure_Storage	27	NU	NU	27	NU	27	NU	NU	NU	27	27	NU	NU	NU	NU	27	NU	27	27	27	27	27	27	27	27	27	27	27
JavaScript	JavaScript_Low_Visibility	Client_Insecure_Randomness	25	NU	NU	25	NU	25	NU	NU	NU	25	25	NU	NU	NU	NU	25	NU	25	25	25	25	25	25	25	25	25	25	25
JavaScript	JavaScript_Low_Visibility	Client_Insufficient_Key_Size	25	NU	NU	25	NU	25	NU	NU	NU	25	25	NU	NU	NU	NU	25	NU	25	25	25	25	25	25	25	25	25	25	25

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only		
JavaScript	JavaScript_Low_Visibility	Client JQuery Deprecated Symbols	24 05	NU LL	NU LL	24 05	NU LL	24 05	NU LL	NU LL	NU LL	24 05	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	24 05	24 05	24 05	24 05	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
JavaScript	JavaScript_Low_Visibility	Client Located JQuery Outdated Lib File	26 05	NU LL	NU LL	26 05	NU LL	26 05	NU LL	NU LL	NU LL	26 05	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	26 05	26 05	26 05	26 05	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
JavaScript	JavaScript_Low_Visibility	Client Negative Content Length	25 55	NU LL	NU LL	25 55	NU LL	25 55	NU LL	NU LL	25 55	NU LL	25 55	NU LL	NU LL	NU LL	NU LL	NU LL	25 55	NU LL	25 55	25 55	25 55	25 55	NU LL	NU LL	25 55	NU LL	NU LL	NU LL	
JavaScript	JavaScript_Low_Visibility	Client Null Password	39 17	NU LL	NU LL	39 17	NU LL	NU LL	NU LL	39 17	39 17	39 17	39 17	NU LL	NU LL	NU LL	NU LL	NU LL	39 17	NU LL	39 17	39 17	39 17	39 17	NU LL	39 17	NU LL	39 17	NU LL	NU LL	
JavaScript	JavaScript_Low_Visibility	Client Overly Permissive Message Posting	26 16	NU LL	NU LL	26 16	NU LL	26 16	NU LL	NU LL	26 16	NU LL	26 16	NU LL	NU LL	NU LL	NU LL	NU LL	26 16	NU LL	26 16	26 16	26 16	26 16	NU LL	26 16	NU LL	26 16	NU LL	NU LL	
JavaScript	JavaScript_Low_Visibility	Client Password In Comment	26 00	NU LL	NU LL	26 00	NU LL	26 00	NU LL	26 00	26 00	26 00	26 00	NU LL	NU LL	NU LL	NU LL	NU LL	26 00	NU LL	26 00	26 00	26 00	26 00	NU LL	26 00	NU LL	26 00	NU LL	NU LL	
JavaScript	JavaScript_Low_Visibility	Client Password Weak Encryption	39 10	NU LL	NU LL	39 10	NU LL	NU LL	NU LL	39 10	39 10	39 10	39 10	NU LL	NU LL	NU LL	NU LL	NU LL	39 10	39 10	39 10	39 10	39 10	39 10	39 10	39 10	39 10	39 10	39 10	39 10	39 10
JavaScript	JavaScript_Low_Visibility	Client Potential Ad Hoc Ajax	25 58	NU LL	NU LL	25 58	NU LL	25 58	NU LL	25 58	25 58	25 58	25 58	NU LL	NU LL	NU LL	NU LL	NU LL	25 58	NU LL	25 58	25 58	25 58	25 58	NU LL	25 58	NU LL	25 58	NU LL	NU LL	
JavaScript	JavaScript_Low_Visibility	Client Potential DOM Open Redirect	37 05	NU LL	NU LL	37 05	NU LL	37 05	NU LL	37 05	37 05	37 05	37 05	NU LL	NU LL	NU LL	NU LL	NU LL	37 05	37 05	37 05	37 05	37 05	37 05	NU LL	37 05	NU LL	37 05	NU LL	NU LL	
JavaScript	JavaScript_Low_Visibility	Client Potential ReDoS In Match	24 07	NU LL	NU LL	24 07	NU LL	24 07	NU LL	24 07	24 07	24 07	24 07	NU LL	NU LL	NU LL	NU LL	NU LL	24 07	NU LL	24 07	24 07	24 07	24 07	NU LL	24 07	NU LL	24 07	NU LL	NU LL	
JavaScript	JavaScript_Low_Visibility	Client Potential ReDoS In Replace	24 08	NU LL	NU LL	24 08	NU LL	24 08	NU LL	24 08	24 08	24 08	24 08	NU LL	NU LL	NU LL	NU LL	NU LL	24 08	NU LL	24 08	24 08	24 08	24 08	NU LL	24 08	NU LL	24 08	NU LL	NU LL	
JavaScript	JavaScript_Low_Visibility	Client Regex Injection	27 22	NU LL	NU LL	27 22	NU LL	27 22	NU LL	27 22	27 22	27 22	27 22	NU LL	NU LL	NU LL	NU LL	NU LL	27 22	27 22	27 22	27 22	27 22	27 22	27 22	27 22	27 22	27 22	27 22	27 22	27 22
JavaScript	JavaScript_Low_Visibility	Client Remote File Inclusion	26 06	NU LL	NU LL	26 06	NU LL	26 06	NU LL	26 06	26 06	26 06	26 06	NU LL	NU LL	NU LL	NU LL	NU LL	26 06	26 06	26 06	26 06	26 06	26 06	26 06	26 06	26 06	26 06	26 06	26 06	26 06
JavaScript	JavaScript_Low_Visibility	Client Server Empty Password	27 27	NU LL	NU LL	27 27	NU LL	27 27	NU LL	27 27	27 27	27 27	27 27	NU LL	NU LL	NU LL	NU LL	NU LL	27 27	27 27	27 27	27 27	27 27	27 27	27 27	27 27	27 27	27 27	27 27	27 27	27 27
JavaScript	JavaScript_Low_Visibility	Client Use Of Deprecated SQL Database	26 17	NU LL	NU LL	26 17	NU LL	26 17	NU LL	26 17	26 17	26 17	26 17	NU LL	NU LL	NU LL	NU LL	NU LL	26 17	26 17	26 17	26 17	26 17	26 17	26 17	26 17	26 17	26 17	26 17	26 17	26 17
JavaScript	JavaScript_Low_Visibility	Client Use Of Iframe Without Sandbox	26 18	NU LL	NU LL	26 18	NU LL	26 18	NU LL	26 18	26 18	26 18	26 18	NU LL	NU LL	NU LL	NU LL	NU LL	26 18	26 18	26 18	26 18	26 18	26 18	26 18	26 18	26 18	26 18	26 18	26 18	26 18
JavaScript	JavaScript_Low_Visibility	Client Weak Cryptographic Hash	25 56	NU LL	NU LL	25 56	NU LL	25 56	NU LL	25 56	25 56	25 56	25 56	NU LL	NU LL	NU LL	NU LL	NU LL	25 56	25 56	25 56	25 56	25 56	25 56	25 56	25 56	25 56	25 56	25 56	25 56	25 56
JavaScript	JavaScript_Low_Visibility	Client Weak Encryption	25 57	NU LL	NU LL	25 57	NU LL	25 57	NU LL	25 57	25 57	25 57	25 57	NU LL	NU LL	NU LL	NU LL	NU LL	25 57	25 57	25 57	25 57	25 57	25 57	25 57	25 57	25 57	25 57	25 57	25 57	25 57
JavaScript	JavaScript_Low_Visibility	Client Weak Password Authentication	24 13	NU LL	NU LL	24 13	NU LL	24 13	NU LL	24 13	24 13	24 13	24 13	NU LL	NU LL	NU LL	NU LL	NU LL	24 13	24 13	24 13	24 13	24 13	24 13	24 13	24 13	24 13	24 13	24 13	24 13	24 13
JavaScript	JavaScript_Low_Visibility	Information Exposure Through Query Strings	51 53	NU LL	NU LL	51 53	NU LL	51 53	NU LL	51 53	51 53	51 53	51 53	NU LL	NU LL	NU LL	NU LL	NU LL	51 53	51 53	51 53	51 53	51 53	51 53	51 53	51 53	51 53	51 53	51 53	51 53	51 53
JavaScript	JavaScript_Low_Visibility	Insufficiently Protected Credentials	46 46	NU LL	NU LL	46 46	NU LL	46 46	NU LL	46 46	46 46	46 46	46 46	NU LL	NU LL	NU LL	NU LL	NU LL	46 46	46 46	46 46	46 46	46 46	46 46	46 46	46 46	46 46	46 46	46 46	46 46	46 46
JavaScript	JavaScript_Low_Visibility	Overly Permissive Cross Origin Resource Sharing Policy	54 18	NU LL	NU LL	54 18	NU LL	54 18	NU LL	54 18	54 18	54 18	54 18	NU LL	NU LL	NU LL	NU LL	NU LL	54 18	54 18	54 18	54 18	54 18	54 18	54 18	54 18	54 18	54 18	54 18	54 18	54 18
JavaScript	JavaScript_Low_Visibility	Potential Clickjacking on Legacy Browsers	26 12	NU LL	NU LL	26 12	NU LL	26 12	NU LL	26 12	26 12	26 12	26 12	NU LL	NU LL	NU LL	NU LL	NU LL	26 12	26 12	26 12	26 12	26 12	26 12	26 12	26 12	26 12	26 12	26 12	26 12	26 12
JavaScript	JavaScript_Low_Visibility	React Deprecated	45 52	NU LL	NU LL	45 52	NU LL	45 52	NU LL	45 52	45 52	45 52	45 52	NU LL	NU LL	NU LL	NU LL	NU LL	45 52	45 52	45 52	45 52	45 52	45 52	45 52	45 52	45 52	45 52	45 52	45 52	45 52
JavaScript	JavaScript_Low_Visibility	Unsafe Use Of Target blank	45 05	NU LL	NU LL	45 05	NU LL	45 05	NU LL	45 05	45 05	45 05	45 05	NU LL	NU LL	NU LL	NU LL	NU LL	45 05	45 05	45 05	45 05	45 05	45 05	45 05	45 05	45 05	45 05	45 05	45 05	45 05

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
JavaScript	JavaScript_Low_Visibility	Use_Of_Controlled_Input_On_Sensitive_Field	54 50	NU LL	NU LL	54 50	NU LL	NU LL	NU LL	NU LL	NU LL	NU 54	54 50	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	54 50	54 50	NU LL	54 50	NU LL	NU LL	NU LL	NU LL	
JavaScript	JavaScript_Medium_Threat	AngularJS_SCE_Disabled	60 71	NU LL	NU LL	60 71	NU LL	NU LL	NU LL	NU LL	NU LL	60 71	60 71	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
JavaScript	JavaScript_Medium_Threat	Client_Cross_Frame_Scripting_Attack	29 62	NU LL	NU LL	NU LL	29 62	29 62	NU LL	NU LL	NU LL	29 62	29 62	NU LL	NU LL	NU LL	NU LL	NU LL	29 62	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
JavaScript	JavaScript_Medium_Threat	Client_CSS_Injection	45 48	NU LL	NU LL	45 48	NU LL	NU LL	NU LL	NU LL	NU LL	45 48	45 48	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	45 48	45 48	45 48	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
JavaScript	JavaScript_Medium_Threat	Client_DB_Parameter_Tampering	26 13	NU LL	NU LL	26 13	26 13	26 13	NU LL	NU LL	26 13	26 13	26 13	26 13	NU LL	NU LL	NU LL	NU LL	26 13	NU LL	26 13	26 13	26 13	26 13	NU LL	26 13	NU LL	NU LL	NU LL	
JavaScript	JavaScript_Medium_Threat	Client_DOM_Cookie_Poisoning	25 40	NU LL	NU LL	25 40	25 40	25 40	NU LL	NU LL	NU LL	25 40	25 40	25 40	NU LL	NU LL	NU LL	NU LL	25 40	NU LL	NU LL	25 40	25 40	25 40	25 40	NU LL	25 40	NU LL	NU LL	
JavaScript	JavaScript_Medium_Threat	Client_DOM_XSRF	25 30	NU LL	NU LL	NU 25	25 30	25 30	NU LL	NU LL	NU LL	25 30	25 30	25 30	NU LL	NU LL	NU LL	NU LL	25 30	NU LL	NU LL	25 30	25 30	25 30	NU LL	25 30	NU LL	NU LL	NU LL	
JavaScript	JavaScript_Medium_Threat	Client_DoS_By_Sleep	24 00	NU LL	NU LL	24 00	24 00	24 00	NU LL	NU LL	24 00	24 00	24 00	24 00	NU LL	NU LL	NU LL	NU LL	24 00	NU LL	NU LL	24 00	24 00	24 00	NU LL	24 00	NU LL	NU LL	NU LL	
JavaScript	JavaScript_Medium_Threat	Client_Header_Manipulation	37 06	NU LL	NU LL	37 06	37 06	37 06	NU LL	NU LL	37 06	37 06	37 06	37 06	NU LL	NU LL	NU LL	NU LL	37 06	NU LL	NU LL	37 06	37 06	37 06	37 06	NU LL	37 06	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_HTML5_Information_Exposure	25 50	NU LL	NU LL	25 50	25 50	25 50	NU LL	NU LL	25 50	25 50	25 50	25 50	NU LL	NU LL	NU LL	NU LL	25 50	NU LL	NU LL	25 50	25 50	25 50	NU LL	25 50	NU LL	NU LL	NU LL	
JavaScript	JavaScript_Medium_Threat	Client_HTML5_Insecure_Storage	27 25	NU LL	NU LL	27 25	27 25	27 25	NU LL	NU LL	27 25	27 25	27 25	27 25	NU LL	NU LL	NU LL	NU LL	27 25	NU LL	NU LL	27 25	27 25	27 25	27 25	NU LL	27 25	NU LL	NU LL	
JavaScript	JavaScript_Medium_Threat	Client_HTML5_Store_Sensitive_data_in_Web_Storage	25 51	NU LL	NU LL	25 51	25 51	25 51	NU LL	NU LL	25 51	25 51	25 51	25 51	NU LL	NU LL	NU LL	NU LL	25 51	NU LL	NU LL	25 51	25 51	25 51	25 51	NU LL	25 51	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_Path_Manipulation	26 14	NU LL	NU LL	26 14	26 14	26 14	NU LL	NU LL	26 14	26 14	26 14	26 14	NU LL	NU LL	NU LL	NU LL	26 14	NU LL	NU LL	26 14	26 14	26 14	26 14	NU LL	26 14	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_Potential_Code_Injection	30 75	NU LL	NU LL	30 75	30 75	30 75	NU LL	NU LL	30 75	30 75	30 75	30 75	NU LL	NU LL	NU LL	NU LL	30 75	NU LL	30 75	30 75	30 75	30 75	30 75	NU LL	30 75	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_Potential_XSS	27 19	NU LL	NU LL	27 19	27 19	27 19	NU LL	NU LL	27 19	27 19	27 19	27 19	NU LL	NU LL	NU LL	NU LL	27 19	NU LL	NU LL	27 19	27 19	27 19	27 19	NU LL	27 19	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_Privacy_Violation	26 01	NU LL	NU LL	26 01	26 01	26 01	NU LL	NU LL	26 01	26 01	26 01	26 01	NU LL	NU LL	NU LL	NU LL	26 01	NU LL	NU LL	26 01	26 01	26 01	26 01	NU LL	26 01	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_ReDoS_From_Regex_Injection	25 21	NU LL	NU LL	25 21	25 21	25 21	NU LL	NU LL	25 21	25 21	25 21	25 21	NU LL	NU LL	NU LL	NU LL	25 21	NU LL	25 21	25 21	25 21	25 21	25 21	NU LL	25 21	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_ReDoS_In_Match	24 02	NU LL	NU LL	24 02	24 02	24 02	NU LL	NU LL	24 02	24 02	24 02	24 02	NU LL	NU LL	NU LL	NU LL	24 02	NU LL	NU LL	24 02	24 02	24 02	24 02	NU LL	24 02	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_ReDoS_In_Regex	27 18	NU LL	NU LL	27 18	27 18	27 18	NU LL	NU LL	27 18	27 18	27 18	27 18	NU LL	NU LL	NU LL	NU LL	27 18	NU LL	NU LL	27 18	27 18	27 18	27 18	NU LL	27 18	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_ReDoS_In_Replace	25 10	NU LL	NU LL	25 10	25 10	25 10	NU LL	NU LL	25 10	25 10	25 10	25 10	NU LL	NU LL	NU LL	NU LL	25 10	NU LL	NU LL	25 10	25 10	25 10	25 10	NU LL	25 10	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_Reflected_File_Download	45 10	NU LL	NU LL	45 10	NU LL	NU LL	NU LL	NU LL	45 10	45 10	45 10	45 10	NU LL	NU LL	NU LL	NU LL	45 10	NU LL	NU LL	45 10	45 10	45 10	45 10	NU LL	45 10	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_Sandbox_Allows_Scripts_With_Same_Origin	30 50	NU LL	NU LL	30 50	30 50	30 50	NU LL	NU LL	30 50	30 50	30 50	30 50	NU LL	NU LL	NU LL	NU LL	30 50	NU LL	NU LL	30 50	30 50	30 50	30 50	NU LL	30 50	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_Untrusted_ActiveX	24 01	NU LL	NU LL	24 01	24 01	24 01	NU LL	NU LL	24 01	24 01	24 01	24 01	NU LL	NU LL	NU LL	NU LL	24 01	NU LL	NU LL	24 01	24 01	24 01	24 01	NU LL	24 01	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_Use_Of_JQuery_Deprecated_Version	26 08	NU LL	NU LL	26 08	26 08	26 08	NU LL	NU LL	26 08	26 08	26 08	26 08	NU LL	NU LL	NU LL	NU LL	26 08	NU LL	NU LL	26 08	26 08	26 08	26 08	NU LL	26 08	NU LL	NU LL	NU LL
JavaScript	JavaScript_Medium_Threat	Client_XPATH_Injection	27 21	NU LL	NU LL	27 21	27 21	27 21	NU LL	NU LL	27 21	27 21	27 21	27 21	NU LL	NU LL	NU LL	NU LL	27 21	NU LL	27 21	27 21	27 21	27 21	27 21	NU LL	27 21	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
JavaScript	JavaScript_Medium_Threat	CSV_Injection	6100	NU	NU	6100	NU	NU	NU	NU	NU	6100	6100	NU	NU	NU	NU	NU	NU	NU	6100	6100	6100	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Medium_Threat	Frameable_Login_Page	4683	NU	NU	4683	NU	NU	NU	NU	NU	4683	4683	NU	NU	NU	NU	NU	NU	NU	NU	4683	4683	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Medium_Threat	Missing_HSTS_Header	5404	NU	NU	5404	NU	NU	NU	NU	NU	5404	5404	NU	NU	NU	NU	NU	NU	NU	5404	5404	5404	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Medium_Threat	XML_External_Entities_XXE	6086	NU	NU	6086	NU	NU	NU	NU	NU	6086	6086	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_ReactNative	Clipboard_Information_Leakage	6229	NU	NU	6229	NU	NU	NU	NU	NU	6229	6229	NU	NU	NU	NU	6229	NU	6229	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_ReactNative	Insecure_Text_Entry	6228	NU	NU	6228	NU	NU	NU	NU	NU	6228	6228	NU	NU	NU	NU	6228	NU	6228	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_ReactNative	Insufficient_Transport_Layer_Security	6233	NU	NU	6233	NU	NU	NU	NU	NU	6233	6233	NU	NU	NU	NU	6233	NU	6233	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_ReactNative	Missing_Root_Or_Jailbreak_Check	6219	NU	NU	6219	NU	NU	NU	NU	NU	6219	6219	NU	NU	NU	NU	6219	NU	6219	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_ReactNative	Unencrypted_Sensitive_Data_Storage	6230	NU	NU	6230	NU	NU	NU	NU	NU	6230	6230	NU	NU	NU	NU	6230	NU	6230	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_SAPUI5	Client_Manual_XHR_Handling	4541	NU	NU	4541	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_SAPUI5	Client_Manual_XSRF_Token_Handling	4542	NU	NU	4542	NU	NU	NU	NU	NU	NU	4542	NU	NU	NU	NU	NU	NU	NU	4542	4542	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_SAPUI5	SAPUI5_Custom_OData_Model	4545	NU	NU	4545	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_SAPUI5	SAPUI5_Deprecated_Symbols	4540	NU	NU	4540	NU	NU	NU	NU	NU	NU	4540	NU	NU	NU	NU	NU	NU	NU	NU	NU	4540	4540	NU	NU	NU	NU	NU
JavaScript	JavaScript_SAPUI5	SAPUI5_Hardcoded_Userid_In_Comments	6091	NU	NU	6091	NU	NU	NU	NU	NU	6091	6091	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_SAPUI5	SAPUI5_OData_Call_Without_Batch_Mode	4580	NU	NU	4580	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_SAPUI5	SAPUI5_Potential_Malicious_File_Upload	4532	NU	NU	4532	NU	NU	NU	NU	NU	4532	4532	NU	NU	NU	NU	NU	NU	NU	NU	4532	4532	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_SAPUI5	SAPUI5_Use_Of_Hardcoded_URL	6083	NU	NU	6083	NU	NU	NU	NU	NU	6083	6083	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Server_Side_Vulnerabilities	Cleartext_Storage_Of_Sensitive_Information	4170	NU	NU	4170	NU	NU	NU	NU	4170	4170	4170	NU	NU	NU	NU	NU	4170	NU	4170	4170	NU	4170	NU	4170	NU	NU	NU
JavaScript	JavaScript_Server_Side_Vulnerabilities	Code_Injection	2967	NU	NU	2967	2967	2967	NU	NU	2967	2967	2967	2967	NU	NU	NU	NU	2967	2967	2967	2967	2967	2967	2967	2967	2967	2967	2967
JavaScript	JavaScript_Server_Side_Vulnerabilities	Comparing_instead_of_Assigning	2968	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Server_Side_Vulnerabilities	Cookie_Poisoning	4171	NU	NU	4171	NU	NU	NU	NU	4171	4171	4171	NU	NU	NU	NU	NU	NU	NU	4171	4171	NU	4171	NU	4171	NU	NU	NU
JavaScript	JavaScript_Server_Side_Vulnerabilities	Divide_By_Zero	2969	NU	NU	2969	2969	2969	NU	NU	2969	2969	2969	2969	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Server_Side_Vulnerabilities	Dynamic_File_Inclusion	2970	NU	NU	2970	NU	NU	NU	NU	2970	2970	2970	NU	NU	NU	NU	NU	2970	2970	2970	2970	2970	2970	NU	2970	NU	NU	NU
JavaScript	JavaScript_Server_Side_Vulnerabilities	Expression_is_Always_False	2972	NU	NU	2972	NU	NU	NU	NU	2972	2972	2972	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU
JavaScript	JavaScript_Server_Side_Vulnerabilities	Expression_is_Always_True	2973	NU	NU	2973	NU	NU	NU	NU	2973	2973	2973	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
JavaScript	JavaScript_Server_Side_Vulnerabilities	Hardcoded_password_in_Connection_String	29 75	NU LL	NU LL	29 75	29 75	29 75	NU LL	NU LL	NU LL	29 75	29 75	29 75	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	29 75	29 75	29 75	29 75	29 75	NU LL	NU LL	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	HTTP_Response_Splitting	29 76	NU LL	NU LL	29 76	29 76	29 76	NU LL	NU LL	29 76	29 76	29 76	LL	NU LL	NU LL	NU LL	NU LL	29 76	NU LL	29 76	29 76	29 76	29 76	29 76	NU LL	29 76	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Information_Exposure_Through_Directory_Listing	41 72	NU LL	NU LL	41 72	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 72	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 72	41 72	41 72	41 72	NU LL	NU LL	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Information_Exposure_Through_Log_Files	41 73	NU LL	NU LL	41 73	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 73	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 73	41 73	41 73	41 73	NU LL	NU LL	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Insecure_Direct_Object_References	39 05	NU LL	NU LL	39 05	NU LL	NU LL	NU LL	NU LL	NU LL	39 05	39 05	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	39 05	39 05	39 05	39 05	39 05	NU LL	NU LL	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	JSON_Hijacking	39 24	NU LL	NU LL	39 24	NU LL	NU LL	NU LL	NU LL	NU LL	39 24	39 24	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	39 24	NU LL	39 24	39 24	39 24	39 24	NU LL	39 24	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Log_Forging	41 74	NU LL	NU LL	41 74	NU LL	NU LL	NU LL	NU LL	41 74	41 74	41 74	NU LL	NU LL	NU LL	NU LL	NU LL	41 74	NU LL	41 74	41 74	41 74	41 74	41 74	NU LL	41 74	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Missing_CSP_Header	40 33	NU LL	NU LL	40 33	NU LL	NU LL	NU LL	NU LL	NU LL	40 33	40 33	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	40 33	40 33	40 33	40 33	40 33	NU LL	NU LL	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Missing_Default_Case_In_Switch_Statement	29 77	NU LL	NU LL	29 77	NU LL	NU LL	NU LL	NU LL	NU LL	29 77	29 77	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	29 77	29 77	29 77	29 77	29 77	NU LL	29 77	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Missing_Encryption_of_Sensitive_Data	41 28	NU LL	NU LL	41 28	NU LL	NU LL	NU LL	NU LL	41 28	41 28	41 28	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 28	NU LL	41 28	41 28	41 28	41 28	NU LL	41 28	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	MongoDB_NoSQL_Injection	60 93	NU LL	NU LL	60 93	NU LL	NU LL	NU LL	NU LL	60 93	60 93	60 93	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	60 93	60 93	60 93	60 93	60 93	NU LL	60 93	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Null_Password	39 35	NU LL	NU LL	39 35	NU LL	NU LL	NU LL	NU LL	39 35	39 35	39 35	NU LL	NU LL	NU LL	NU LL	NU LL	39 35	NU LL	39 35	39 35	39 35	39 35	39 35	NU LL	39 35	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Omitted_Break_Statement_In_Switch	29 78	NU LL	NU LL	29 78	NU LL	NU LL	NU LL	NU LL	29 78	29 78	29 78	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	29 78	29 78	29 78	29 78	29 78	29 78	NU LL	29 78	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Open_Redirect	39 26	NU LL	NU LL	39 26	NU LL	NU LL	NU LL	NU LL	39 26	39 26	39 26	NU LL	NU LL	NU LL	NU LL	NU LL	39 26	NU LL	39 26	39 26	39 26	39 26	39 26	NU LL	39 26	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Parameter_Tampering	29 79	NU LL	NU LL	29 79	29 79	29 79	NU LL	NU LL	29 79	29 79	29 79	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	29 79	29 79	29 79	29 79	29 79	29 79	NU LL	29 79	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Password_Weak_Encryption	39 16	NU LL	NU LL	39 16	NU LL	NU LL	NU LL	NU LL	39 16	39 16	39 16	NU LL	NU LL	NU LL	NU LL	NU LL	39 16	39 16	39 16	39 16	39 16	39 16	39 16	NU LL	39 16	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Path_Traversal	29 80	NU LL	NU LL	29 80	29 80	29 80	NU LL	NU LL	29 80	29 80	29 80	NU LL	NU LL	NU LL	NU LL	NU LL	29 80	29 80	29 80	29 80	29 80	29 80	29 80	NU LL	29 80	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Plaintext_Storage_of_a_Password	29 81	NU LL	NU LL	29 81	29 81	29 81	NU LL	NU LL	29 81	29 81	29 81	NU LL	NU LL	NU LL	NU LL	NU LL	29 81	29 81	29 81	29 81	29 81	29 81	29 81	NU LL	29 81	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Poor_Database_Access_Control	39 20	NU LL	NU LL	39 20	NU LL	NU LL	NU LL	NU LL	39 20	39 20	39 20	NU LL	NU LL	NU LL	NU LL	NU LL	39 20	39 20	39 20	39 20	39 20	39 20	39 20	NU LL	39 20	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Potentially_Vulnerable_To_Xsrf	39 22	NU LL	NU LL	39 22	NU LL	NU LL	NU LL	NU LL	39 22	39 22	39 22	NU LL	NU LL	NU LL	NU LL	NU LL	39 22	39 22	39 22	39 22	39 22	39 22	39 22	NU LL	39 22	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Privacy_Violation	39 28	NU LL	NU LL	39 28	NU LL	NU LL	NU LL	NU LL	39 28	39 28	39 28	NU LL	NU LL	NU LL	NU LL	NU LL	39 28	39 28	39 28	39 28	39 28	39 28	39 28	NU LL	39 28	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	ReDOS_in_RegExp	40 05	NU LL	NU LL	40 05	NU LL	NU LL	NU LL	NU LL	40 05	40 05	40 05	NU LL	NU LL	NU LL	NU LL	NU LL	40 05	40 05	40 05	40 05	40 05	40 05	40 05	NU LL	40 05	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Reflected_XSS	29 82	NU LL	NU LL	29 82	29 82	29 82	NU LL	NU LL	29 82	29 82	29 82	NU LL	NU LL	NU LL	NU LL	NU LL	29 82	29 82	29 82	29 82	29 82	29 82	29 82	NU LL	29 82	NU LL	NU LL	29 82
JavaScript	JavaScript_Server_Side_Vulnerabilities	Second_Order_SQL_Injection	29 83	NU LL	NU LL	29 83	29 83	29 83	NU LL	NU LL	29 83	29 83	29 83	NU LL	NU LL	NU LL	NU LL	NU LL	29 83	29 83	29 83	29 83	29 83	29 83	29 83	NU LL	29 83	NU LL	NU LL	NU LL
JavaScript	JavaScript_Server_Side_Vulnerabilities	Security_Misconfiguration	39 06	NU LL	NU LL	39 06	NU LL	NU LL	NU LL	NU LL	39 06	39 06	39 06	NU LL	NU LL	NU LL	NU LL	NU LL	39 06	39 06	39 06	39 06	39 06	39 06	39 06	NU LL	39 06	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XS and SQLi only	
JavaScript	JavaScript_Vue	Vue_DOM_XSS	61 96	NU LL	NU LL	61 96	NU LL	NU LL	NU LL	NU LL	NU LL	61 96	61 96	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
JavaScript	JavaScript_XS	XS Code Injection	41 00	NU LL	NU LL	41 00	NU LL	NU LL	NU LL	NU LL	41 00	41 00	41 00	NU LL	NU LL	NU LL	NU LL	NU LL	41 00	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 00	NU LL	41 00	NU LL	
JavaScript	JavaScript_XS	XS Log Injection	41 01	NU LL	NU LL	41 01	NU LL	NU LL	NU LL	NU LL	41 01	41 01	41 01	NU LL	NU LL	NU LL	NU LL	NU LL	41 01	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 01	NU LL	41 01	NU LL	
JavaScript	JavaScript_XS	XS Open Redirect	41 02	NU LL	NU LL	41 02	NU LL	NU LL	NU LL	NU LL	41 02	41 02	41 02	NU LL	NU LL	NU LL	NU LL	NU LL	41 02	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 02	NU LL	41 02	NU LL	
JavaScript	JavaScript_XS	XS Overly Permissive CORS	41 03	NU LL	NU LL	41 03	NU LL	NU LL	NU LL	NU LL	41 03	41 03	41 03	NU LL	NU LL	NU LL	NU LL	NU LL	41 03	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 03	NU LL	41 03	NU LL	
JavaScript	JavaScript_XS	XS_Parameter_Tampering	41 04	NU LL	NU LL	41 04	NU LL	NU LL	NU LL	NU LL	41 04	41 04	41 04	NU LL	NU LL	NU LL	NU LL	NU LL	41 04	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 04	NU LL	41 04	NU LL	
JavaScript	JavaScript_XS	XS Potentially Vulnerable To Clickjacking	41 05	NU LL	NU LL	41 05	NU LL	NU LL	NU LL	NU LL	41 05	41 05	41 05	NU LL	NU LL	NU LL	NU LL	NU LL	41 05	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 05	NU LL	41 05	NU LL	
JavaScript	JavaScript_XS	XS Reflected XSS	41 06	NU LL	NU LL	41 06	NU LL	NU LL	NU LL	NU LL	41 06	41 06	41 06	NU LL	NU LL	NU LL	NU LL	NU LL	41 06	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 06	NU LL	41 06	NU LL	
JavaScript	JavaScript_XS	XS Response Splitting	41 07	NU LL	NU LL	41 07	NU LL	NU LL	NU LL	NU LL	41 07	41 07	41 07	NU LL	NU LL	NU LL	NU LL	NU LL	41 07	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 07	NU LL	41 07	NU LL	
JavaScript	JavaScript_XS	XS_Second_Order_SQL_Injection	41 08	NU LL	NU LL	41 08	NU LL	NU LL	NU LL	NU LL	41 08	41 08	41 08	NU LL	NU LL	NU LL	NU LL	NU LL	41 08	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 08	NU LL	41 08	NU LL	
JavaScript	JavaScript_XS	XS SQL Injection	41 09	NU LL	NU LL	41 09	NU LL	NU LL	NU LL	NU LL	41 09	41 09	41 09	NU LL	NU LL	NU LL	NU LL	NU LL	41 09	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 09	NU LL	41 09	NU LL	
JavaScript	JavaScript_XS	XS Stored Code Injection	41 10	NU LL	NU LL	41 10	NU LL	NU LL	NU LL	NU LL	41 10	41 10	41 10	NU LL	NU LL	NU LL	NU LL	NU LL	41 10	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 10	NU LL	41 10	NU LL	
JavaScript	JavaScript_XS	XS Stored XSS	41 11	NU LL	NU LL	41 11	NU LL	NU LL	NU LL	NU LL	41 11	41 11	41 11	NU LL	NU LL	NU LL	NU LL	NU LL	41 11	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 11	NU LL	41 11	NU LL	
JavaScript	JavaScript_XS	XS Unencrypted Data Transfer	41 12	NU LL	NU LL	41 12	NU LL	NU LL	NU LL	NU LL	41 12	41 12	41 12	NU LL	NU LL	NU LL	NU LL	NU LL	41 12	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 12	NU LL	41 12	NU LL	
JavaScript	JavaScript_XS	XS Use Of Hardcoded URL	41 13	NU LL	NU LL	41 13	NU LL	NU LL	NU LL	NU LL	41 13	41 13	41 13	NU LL	NU LL	NU LL	NU LL	NU LL	41 13	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 13	NU LL	41 13	NU LL	
JavaScript	JavaScript_XS	XS XSRF	41 14	NU LL	NU LL	41 14	NU LL	NU LL	NU LL	NU LL	41 14	41 14	41 14	NU LL	NU LL	NU LL	NU LL	NU LL	41 14	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	41 14	NU LL	41 14	NU LL	
Kotlin	Kotlin_Android	Accessible Content Provider	56 37	56 37	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	56 37	NU LL	56 37	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Allowed Backup	56 38	56 38	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	56 38	NU LL	56 38	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Client Side Injection	58 40	58 40	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 40	NU LL	58 40	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Client Side ReDoS	58 97	58 97	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 97	NU LL	58 97	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Communication Over HTTP	56 94	56 94	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	56 94	NU LL	56 94	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Copy Paste Buffer Caching	59 15	59 15	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	59 15	NU LL	59 15	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Debuggable App	56 39	56 39	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	56 39	NU LL	56 39	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	DeviceId Authentication	56 91	56 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	56 91	NU LL	56 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Exported Service Without Permissions	56 40	56 40	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	56 40	NU LL	56 40	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
Kotlin	Kotlin_Android	Failure_to_Implement_Least_Privilege	56 85	56 85	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	56 85	NU LL	56 85	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Hardcoded_Password_In_Gradle	56 48	56 48	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	56 48	NU LL	56 48	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Improper_Certificate_Validation	58 21	58 21	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 21	NU LL	58 21	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Improper_Verification_Of_Intent_By_Broadcast_Receiver	58 73	58 73	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 73	NU LL	58 73	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Insecure_Android_SDK_Version	56 41	56 41	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	56 41	NU LL	56 41	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Insecure_Cipher_Mode	57 19	57 19	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	57 19	NU LL	57 19	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Insecure_Data_Storage_Usage	58 07	58 07	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 07	NU LL	58 07	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Insecure_Sensitive_Data_Storage	58 06	58 06	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 06	NU LL	58 06	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Insecure_WebView_Usage	58 72	58 72	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 72	NU LL	58 72	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Missing_Rooted_Device_Check	56 87	56 87	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	56 87	NU LL	56 87	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Non_Encrypted_Data_Storage	59 01	59 01	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	59 01	NU LL	59 01	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Passing_Non_Encrypted_Data_Between_Activities	58 91	58 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 91	NU LL	58 91	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Privacy_Violation	58 25	58 25	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 25	NU LL	58 25	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	ProGuard_Obfuscation_Not_In_Use	56 49	56 49	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	56 49	NU LL	56 49	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Reuse_of_Cryptographic_Key	59 04	59 04	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	59 04	NU LL	59 04	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Screen_Caching	58 35	58 35	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 35	NU LL	58 35	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Sensitive_Information_Over_HTTP	57 64	57 64	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	57 64	NU LL	57 64	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Unsafe_Permission_Check	58 62	58 62	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 62	NU LL	58 62	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Use_of_Hardcoded_Cryptographic_Key	58 15	58 15	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 15	NU LL	58 15	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Use_Of_Implicit_Intent_For_Sensitive_Communication	58 82	58 82	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 82	NU LL	58 82	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Use_of_WebView_AddJavascriptInterface	56 53	56 53	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	56 53	NU LL	56 53	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	WebView_Cache_Information_Leak	58 89	58 89	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 89	NU LL	58 89	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_Android	Webview_DOM_XSS	57 67	57 67	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	57 67	NU LL	57 67	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_High_Risk	Code_Injection	63 18	NU LL	NU LL	63 18	NU LL	NU LL	NU LL	NU LL	63 18	63 18	NU LL	NU LL	NU LL	NU LL	NU LL	63 18	NU LL	63 18	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
Kotlin	Kotlin_High_Risk	Command_Injection	64 16	NU LL	NU LL	64 16	NU LL	NU LL	NU LL	NU LL	64 16	64 16	NU LL	NU LL	NU LL	NU LL	NU LL	64 16	NU LL	64 16	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
PHP	Php_Best_Coding_Practice	Dynamic_SQL_Queries	20	NU	NU	NU	NU	NU	NU	NU	20	NU	NU	NU	NU	NU	NU	NU	20	NU	NU	20	20	NU	NU	20	NU	NU	NU
PHP	Php_Best_Coding_Practice	Exposure_of_Resource_to_Wrong_Sphere	13	NU	NU	NU	NU	NU	NU	NU	13	NU	NU	NU	NU	NU	NU	NU	NU	NU	13	13	13	13	13	NU	NU	NU	NU
PHP	Php_Best_Coding_Practice	Hardcoded_Absolute_Path	13	NU	NU	13	13	13	NU	NU	13	13	13	13	NU	NU	NU	NU	NU	NU	13	13	13	13	13	NU	NU	NU	NU
PHP	Php_Best_Coding_Practice	Possible_Global_Variable_Overwrite	45	NU	NU	45	NU	NU	NU	NU	45	NU	NU	NU	NU	NU	NU	NU	NU	NU	45	45	45	45	45	NU	NU	NU	NU
PHP	Php_Best_Coding_Practice	Unchecked_Error_Condition	13	NU	NU	NU	NU	NU	13	13	13	13	13	NU	NU	NU	NU	NU	13	NU	13	NU	NU	13	13	13	13	NU	NU
PHP	Php_Best_Coding_Practice	Unclosed_Objects	13	NU	NU	NU	NU	NU	NU	NU	13	13	13	13	NU	NU	NU	NU	13	NU	13	13	13	13	13	NU	NU	NU	NU
PHP	Php_Best_Coding_Practice	Use_Of_Namespace	23	NU	NU	NU	NU	NU	NU	23	23	NU	NU	NU	NU	NU	NU	NU	23	NU	NU	NU	NU	NU	NU	23	NU	NU	NU
PHP	Php_Best_Coding_Practice	Use_Of_Private_Static_Variable	23	NU	NU	NU	NU	NU	NU	23	23	NU	NU	NU	NU	NU	NU	NU	23	NU	NU	NU	NU	NU	NU	23	NU	NU	NU
PHP	Php_Best_Coding_Practice	Use_Of_Super_GLOBALS	23	NU	NU	NU	NU	NU	NU	23	23	NU	NU	NU	NU	NU	NU	NU	23	NU	NU	NU	NU	NU	NU	23	NU	NU	NU
PHP	PHP_High_Risk	Code_Injection	13	NU	NU	13	13	13	NU	13	13	13	13	13	NU	NU	NU	NU	13	NU	13	13	13	13	13	NU	13	NU	NU
PHP	PHP_High_Risk	Command_Injection	13	NU	NU	13	13	13	NU	13	13	13	13	13	NU	NU	NU	NU	13	NU	13	13	13	13	13	13	NU	NU	NU
PHP	PHP_High_Risk	File_Disclosure	34	NU	NU	34	34	34	NU	34	34	34	34	34	NU	NU	NU	NU	34	NU	34	34	34	34	34	34	34	34	NU
PHP	PHP_High_Risk	File_Inclusion	21	NU	NU	21	21	21	NU	21	21	21	21	21	NU	NU	NU	NU	21	NU	21	21	21	21	21	21	21	21	NU
PHP	PHP_High_Risk	File_Manipulation	34	NU	NU	34	34	34	NU	34	34	34	34	34	NU	NU	NU	NU	34	NU	34	34	34	34	34	34	34	34	NU
PHP	PHP_High_Risk	LDAP_Injection	14	NU	NU	14	14	14	NU	14	14	14	14	14	NU	NU	NU	NU	14	NU	14	14	14	14	14	14	14	14	NU
PHP	PHP_High_Risk	Reflected_XSS_All_Clients	13	NU	NU	13	13	13	NU	13	13	13	13	13	NU	NU	NU	NU	13	NU	13	13	13	13	13	13	13	13	NU
PHP	PHP_High_Risk	Reflection_Injection	14	NU	NU	14	14	14	NU	14	14	14	14	14	NU	NU	NU	NU	14	NU	14	14	14	14	14	14	14	14	NU
PHP	PHP_High_Risk	Remote_File_Inclusion	13	NU	NU	13	13	13	NU	13	13	13	13	13	NU	NU	NU	NU	13	NU	13	13	13	13	13	13	13	13	NU
PHP	PHP_High_Risk	Second_Order_SQL_Injection	13	NU	NU	13	13	13	NU	13	13	13	13	13	NU	NU	NU	NU	13	NU	13	13	13	13	13	13	13	13	NU
PHP	PHP_High_Risk	SQL_Injection	13	NU	NU	13	13	13	NU	13	13	13	13	13	NU	NU	NU	NU	13	NU	13	13	13	13	13	13	13	13	NU
PHP	PHP_High_Risk	Stored_XSS	13	NU	NU	13	13	13	NU	13	13	13	13	13	NU	NU	NU	NU	13	NU	13	13	13	13	13	13	13	13	NU
PHP	PHP_High_Risk	XPath_Injection	14	NU	NU	14	14	14	NU	14	14	14	14	14	NU	NU	NU	NU	14	NU	14	14	14	14	14	14	14	14	NU
PHP	Php_Low_Visibility	Blind_SQL_Injections	13	NU	NU	13	NU	13	NU	13	NU	13	NU	13	NU	NU	NU	NU	13	NU	13	13	13	13	13	13	13	13	NU
PHP	Php_Low_Visibility	Deprecated_Functions	47	NU	NU	47	NU	NU	NU	47	47	47	47	47	NU	NU	NU	NU	47	NU	47	47	47	47	47	47	47	47	NU
PHP	Php_Low_Visibility	ESAPI_Same_Password_Repeats_Twice	19	NU	NU	19	19	19	NU	19	19	19	19	19	NU	NU	NU	NU	19	NU	19	19	19	19	19	19	19	19	NU

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only									
PHP	Php_Low_Visibility	Improper_Exception_Handling	13 44	NU LL	NU LL	13 44	NU LL	13 44	NU LL	NU LL	NU LL	13 44	13 44	NU LL	NU LL	NU LL	NU LL	NU LL	13 44	NU LL	NU LL	13 44	NU LL	13 44	NU LL	13 44	NU LL	NU LL	NU LL	NU LL								
PHP	Php_Low_Visibility	Improper_Transaction_Handling	13 45	NU LL	NU LL	13 45	13 45	13 45	NU LL	NU LL	NU LL	13 45	13 45	NU LL	NU LL	NU LL	NU LL	NU LL	13 45	NU LL	NU LL	13 45	NU LL	13 45	NU LL	13 45	NU LL	NU LL	NU LL	NU LL								
PHP	Php_Low_Visibility	Incorrect_Implementation_of_Authentication_Algorithm	27 55	NU LL	NU LL	27 55	NU LL	27 55	NU LL	NU LL	NU LL	27 55	27 55	NU LL	NU LL	NU LL	NU LL	NU LL	27 55	NU LL	27 55	27 55	27 55	27 55	27 55	27 55	27 55	NU LL	NU LL	NU LL	NU LL							
PHP	Php_Low_Visibility	Information_Exposure_Through_an_Error_Message	13 49	NU LL	NU LL	13 49	13 49	13 49	13 49	13 49	13 49	13 49	13 49	NU LL	NU LL	NU LL	NU LL	NU LL	13 49	13 49	13 49	13 49	13 49	13 49	13 49	13 49	13 49	13 49	13 49	NU LL	NU LL							
PHP	Php_Low_Visibility	Information_Leak_Through_Persistent_Cookies	13 47	NU LL	NU LL	13 47	13 47	13 47	NU LL	NU LL	13 47	13 47	13 47	NU LL	NU LL	NU LL	NU LL	NU LL	13 47	13 47	13 47	13 47	13 47	13 47	13 47	13 47	13 47	13 47	13 47	13 47	NU LL							
PHP	Php_Low_Visibility	Insufficiently_Protected_Credentials	83 83	NU LL	NU LL	83 83	83 83	83 83	NU LL	NU LL	83 83	83 83	83 83	NU LL	NU LL	NU LL	NU LL	NU LL	83 83	83 83	83 83	83 83	83 83	83 83	83 83	83 83	83 83	83 83	83 83	83 83	83 83							
PHP	Php_Low_Visibility	Log_Forging	13 46	NU LL	NU LL	13 46	13 46	13 46	NU LL	NU LL	13 46	13 46	13 46	NU LL	NU LL	NU LL	NU LL	NU LL	13 46	13 46	13 46	13 46	13 46	13 46	13 46	13 46	13 46	13 46	13 46	13 46	NU LL							
PHP	Php_Low_Visibility	Possible_Flow_Control	35 20	NU LL	NU LL	35 20	NU LL	35 20	NU LL	NU LL	NU LL	35 20	35 20	NU LL	NU LL	NU LL	NU LL	NU LL	35 20	35 20	35 20	35 20	35 20	35 20	35 20	35 20	35 20	35 20	35 20	35 20	35 20	NU LL						
PHP	Php_Low_Visibility	Reliance_on_Cookies_in_a_Decision	21 29	NU LL	NU LL	21 29	21 29	21 29	NU LL	NU LL	21 29	21 29	21 29	NU LL	NU LL	NU LL	NU LL	NU LL	21 29	21 29	21 29	21 29	21 29	21 29	21 29	21 29	21 29	21 29	21 29	21 29	21 29	NU LL						
PHP	Php_Low_Visibility	Reliance_on_DNS_Lookups_in_a_Decision	21 30	NU LL	NU LL	21 30	21 30	21 30	NU LL	NU LL	21 30	21 30	21 30	NU LL	NU LL	NU LL	NU LL	NU LL	21 30	21 30	21 30	21 30	21 30	21 30	21 30	21 30	21 30	21 30	21 30	21 30	21 30	NU LL						
PHP	Php_Low_Visibility	Unsafe_Use_Of_Target_Blank	45 11	NU LL	NU LL	45 11	NU LL	45 11	NU LL	NU LL	45 11	45 11	45 11	NU LL	NU LL	NU LL	NU LL	NU LL	45 11	45 11	45 11	45 11	45 11	45 11	45 11	45 11	45 11	45 11	45 11	45 11	45 11	NU LL						
PHP	Php_Low_Visibility	Use_of_Broken_or_Risky_Cryptographic_Algorithm	22 20	NU LL	NU LL	22 20	22 20	22 20	NU LL	NU LL	22 20	22 20	22 20	NU LL	NU LL	NU LL	NU LL	NU LL	22 20	22 20	22 20	22 20	22 20	22 20	22 20	22 20	22 20	22 20	22 20	22 20	22 20	22 20	NU LL					
PHP	Php_Low_Visibility	Use_Of_Hardcoded_Password	13 43	NU LL	NU LL	13 43	13 43	13 43	NU LL	NU LL	13 43	13 43	13 43	NU LL	NU LL	NU LL	NU LL	NU LL	13 43	13 43	13 43	13 43	13 43	13 43	13 43	13 43	13 43	13 43	13 43	13 43	13 43	13 43	NU LL					
PHP	Php_Low_Visibility	XSS_Evasion_Attack	13 50	NU LL	NU LL	13 50	13 50	13 50	NU LL	NU LL	13 50	13 50	13 50	NU LL	NU LL	NU LL	NU LL	NU LL	13 50	13 50	13 50	13 50	13 50	13 50	13 50	13 50	13 50	13 50	13 50	13 50	13 50	13 50	NU LL					
PHP	PHP_Medium_Threat	Cross_Site_History_Manipulation	13 34	NU LL	NU LL	13 34	13 34	13 34	NU LL	NU LL	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	13 34	NU LL				
PHP	PHP_Medium_Threat	DB_Parameter_Tampering	13 35	NU LL	NU LL	13 35	13 35	13 35	NU LL	NU LL	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	13 35	NU LL				
PHP	PHP_Medium_Threat	Deserialization_of_Untrusted_Data	54 25	NU LL	NU LL	54 25	54 25	54 25	NU LL	NU LL	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	54 25	NU LL				
PHP	PHP_Medium_Threat	DoS_by_Sleep	13 36	NU LL	NU LL	13 36	13 36	13 36	NU LL	NU LL	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	13 36	NU LL			
PHP	PHP_Medium_Threat	Header_Injection	34 66	NU LL	NU LL	34 66	34 66	34 66	NU LL	NU LL	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	34 66	NU LL		
PHP	PHP_Medium_Threat	HTTP_Response_Splitting	22 59	NU LL	NU LL	22 59	22 59	22 59	NU LL	NU LL	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	22 59	NU LL		
PHP	PHP_Medium_Threat	HttpOnlyCookies	23 19	NU LL	NU LL	23 19	23 19	23 19	NU LL	NU LL	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	23 19	NU LL		
PHP	PHP_Medium_Threat	Improper_Control_of_Dynamically_Identified_Variables	27 17	NU LL	NU LL	27 17	27 17	27 17	NU LL	NU LL	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	27 17	NU LL		
PHP	PHP_Medium_Threat	Improper_Neutralization_of_SQL_Command	23 20	NU LL	NU LL	23 20	23 20	23 20	NU LL	NU LL	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	23 20	NU LL		
PHP	PHP_Medium_Threat	Improper_Restriction_of_Stored_XXE_Ref	44 44	NU LL	NU LL	44 44	44 44	44 44	NU LL	NU LL	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	44 44	NU LL	
PHP	PHP_Medium_Threat	Improper_Restriction_of_XXE_Ref	36 53	NU LL	NU LL	36 53	36 53	36 53	NU LL	NU LL	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	36 53	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only			
PHP	PHP_Medium_Threat	Inappropriate_Encoding_for_Output_Context	23	NU	NU	23	23	23	NU	NU	NU	23	23	23	NU	NU	NU	NU	NU	NU	NU	23	23	NU	NU	NU	NU	NU	NU			
PHP	PHP_Medium_Threat	Insecure_Randomness	14	NU	NU	14	14	14	NU	NU	14	14	14	14	NU	NU	NU	NU	14	NU	14	14	14	14	14	NU	NU	NU	NU			
PHP	PHP_Medium_Threat	Missing_HSTS_Header	54	NU	NU	54	NU	NU	NU	NU	54	54	NU	NU	NU	NU	NU	NU	NU	NU	54	54	54	NU	NU	NU	NU	NU	NU			
PHP	PHP_Medium_Threat	Object_Injection	34	NU	NU	34	34	34	NU	NU	34	34	NU	NU	NU	NU	NU	NU	34	NU	34	34	34	34	NU	34	NU	NU	NU			
PHP	PHP_Medium_Threat	Open_Redirect	13	NU	NU	13	13	13	NU	NU	13	13	13	13	NU	NU	NU	NU	13	NU	13	13	NU	13	13	13	13	13	NU	NU		
PHP	PHP_Medium_Threat	Parameter_Tampering	13	NU	NU	13	13	13	NU	NU	13	13	13	13	NU	NU	NU	NU	NU	NU	13	13	13	13	13	13	13	13	NU	NU		
PHP	PHP_Medium_Threat	Path_Traversal	13	NU	NU	13	13	13	NU	NU	13	13	13	13	NU	NU	NU	NU	NU	NU	13	13	13	13	13	NU	13	13	13	NU		
PHP	PHP_Medium_Threat	Privacy_Violation	21	NU	NU	21	21	21	NU	NU	21	21	21	21	NU	NU	NU	NU	21	NU	21	21	21	21	21	NU	21	NU	NU	NU		
PHP	PHP_Medium_Threat	Reflected_File_Download	44	NU	NU	44	NU	NU	NU	NU	44	44	44	44	NU	NU	NU	NU	44	NU	44	44	44	44	44	44	44	44	44	NU	NU	
PHP	PHP_Medium_Threat	Session_Fixation	21	NU	NU	21	21	21	NU	NU	21	21	21	21	NU	NU	NU	NU	21	NU	21	21	21	21	21	NU	21	NU	NU	NU		
PHP	PHP_Medium_Threat	SSL_Verification_Bypass	35	NU	NU	35	35	35	NU	NU	35	35	NU	NU	NU	NU	NU	NU	NU	NU	35	35	35	35	35	35	35	35	35	NU	NU	
PHP	PHP_Medium_Threat	Stored_Code_Injection	13	NU	NU	13	13	13	NU	NU	13	13	13	13	NU	NU	NU	NU	13	NU	13	13	13	13	13	13	13	13	13	NU	NU	
PHP	PHP_Medium_Threat	Stored_Command_Injection	34	NU	NU	34	34	34	NU	NU	34	34	34	34	NU	NU	NU	NU	34	NU	34	34	34	34	34	34	34	34	34	34	NU	NU
PHP	PHP_Medium_Threat	Stored_File_Inclusion	34	NU	NU	34	34	34	NU	NU	34	34	34	34	NU	NU	NU	NU	34	NU	34	34	34	34	34	34	34	34	34	34	NU	NU
PHP	PHP_Medium_Threat	Stored_File_Manipulation	34	NU	NU	34	34	34	NU	NU	34	34	34	34	NU	NU	NU	NU	34	NU	34	34	34	34	34	34	34	34	34	34	NU	NU
PHP	PHP_Medium_Threat	Stored_LDAP_Injection	34	NU	NU	34	34	34	NU	NU	34	34	34	34	NU	NU	NU	NU	34	NU	34	34	34	34	34	34	34	34	34	34	NU	NU
PHP	PHP_Medium_Threat	Stored_Reflection_Injection	34	NU	NU	34	34	34	NU	NU	34	34	34	34	NU	NU	NU	NU	34	NU	34	34	34	34	34	34	34	34	34	34	NU	NU
PHP	PHP_Medium_Threat	Stored_Remote_File_Inclusion	34	NU	NU	34	34	34	NU	NU	34	34	34	34	NU	NU	NU	NU	34	NU	34	34	34	34	34	34	34	34	34	34	NU	NU
PHP	PHP_Medium_Threat	Stored_XPath_Injection	34	NU	NU	34	34	34	NU	NU	34	34	34	34	NU	NU	NU	NU	34	NU	34	34	34	34	34	34	34	34	34	34	NU	NU
PHP	PHP_Medium_Threat	Trust_Boundary_Violation	22	NU	NU	22	22	22	NU	NU	22	22	22	22	NU	NU	NU	NU	22	NU	22	22	22	22	22	22	22	22	22	22	NU	NU
PHP	PHP_Medium_Threat	Use_of_Hard_coded_Cryptographic_Key	13	NU	NU	13	13	13	NU	NU	13	13	13	13	NU	NU	NU	NU	13	NU	13	13	13	13	13	13	13	13	13	13	NU	NU
PHP	PHP_Medium_Threat	XSRF	13	NU	NU	13	13	13	NU	NU	13	13	13	13	NU	NU	NU	NU	13	NU	13	13	13	13	13	13	13	13	13	13	NU	NU
PLSQL	PLSQL_Best_Coding_Practice	Unchecked_Error_Condition	26	NU	NU	NU	NU	NU	NU	NU	26	NU	NU	NU	NU	NU	NU	NU	26	NU	NU	NU	NU	NU	NU	NU	26	NU	NU	NU	NU	
PLSQL	PLSQL_Best_Coding_Practice	Use_of_Potentially_Dangerous_Function	26	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	NU	26	NU	NU	26	26	26	26	26	26	26	26	26	NU	NU
PLSQL	PLSQL_High_Risk	Reflected_XSS_All_Clients	26	NU	NU	26	26	26	NU	NU	26	26	26	26	NU	NU	NU	NU	26	NU	26	26	26	26	26	26	26	26	26	26	NU	NU

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only								
PLSQL	PLSQL_High_Risk	Resource_Injection	26/44	NU/LL	NU/LL	26/44	26/44	26/44	NU/LL	NU/LL	26/44	26/44	26/44	26/44	NU/LL	NU/LL	NU/LL	NU/LL	26/44	NU/LL	26/44	26/44	26/44	26/44	26/44	26/44	26/44	NU/LL	NU/LL	NU/LL							
PLSQL	PLSQL_High_Risk	Second_Order_SQL_Injection	26/45	NU/LL	NU/LL	26/45	26/45	26/45	NU/LL	NU/LL	26/45	26/45	26/45	26/45	NU/LL	NU/LL	NU/LL	NU/LL	26/45	NU/LL	26/45	26/45	26/45	26/45	26/45	26/45	26/45	26/45	NU/LL	NU/LL	NU/LL						
PLSQL	PLSQL_High_Risk	SQL_Injection	26/46	NU/LL	NU/LL	26/46	26/46	26/46	NU/LL	NU/LL	26/46	26/46	26/46	26/46	NU/LL	NU/LL	NU/LL	NU/LL	26/46	NU/LL	26/46	26/46	26/46	26/46	26/46	26/46	26/46	26/46	NU/LL	NU/LL	26/46						
PLSQL	PLSQL_High_Risk	Stored_XSS	26/47	NU/LL	NU/LL	26/47	26/47	26/47	NU/LL	NU/LL	26/47	26/47	26/47	26/47	NU/LL	NU/LL	NU/LL	NU/LL	26/47	NU/LL	26/47	26/47	26/47	26/47	26/47	26/47	26/47	26/47	NU/LL	NU/LL	NU/LL						
PLSQL	PLSQL_Low_Visibility	Authorization_Bypass_Through_User_Controlled_SQL_PrimaryKey	26/36	NU/LL	NU/LL	26/36	26/36	26/36	NU/LL	NU/LL	26/36	26/36	26/36	26/36	NU/LL	NU/LL	NU/LL	NU/LL	26/36	NU/LL	26/36	26/36	26/36	26/36	26/36	26/36	26/36	26/36	NU/LL	NU/LL	NU/LL						
PLSQL	PLSQL_Low_Visibility	Default_Definer_Rights_in_Method_Definition	26/37	NU/LL	NU/LL	26/37	26/37	26/37	NU/LL	NU/LL	26/37	26/37	26/37	26/37	NU/LL	NU/LL	NU/LL	NU/LL	26/37	NU/LL	26/37	26/37	26/37	26/37	26/37	26/37	26/37	26/37	NU/LL	NU/LL	NU/LL						
PLSQL	PLSQL_Low_Visibility	Exposure_of_System_Data	26/38	NU/LL	NU/LL	26/38	26/38	26/38	NU/LL	NU/LL	26/38	26/38	26/38	26/38	NU/LL	NU/LL	NU/LL	NU/LL	26/38	NU/LL	26/38	26/38	26/38	26/38	26/38	26/38	26/38	26/38	NU/LL	NU/LL	NU/LL						
PLSQL	PLSQL_Low_Visibility	Improper_Resource_Shutdown_or_Release	26/39	NU/LL	NU/LL	26/39	26/39	26/39	NU/LL	NU/LL	26/39	26/39	26/39	26/39	NU/LL	NU/LL	NU/LL	NU/LL	26/39	NU/LL	26/39	26/39	26/39	26/39	26/39	26/39	26/39	26/39	26/39	NU/LL	NU/LL	NU/LL					
PLSQL	PLSQL_Low_Visibility	Reversible_One_Way_Hash	26/40	NU/LL	NU/LL	26/40	26/40	26/40	NU/LL	NU/LL	26/40	26/40	26/40	26/40	NU/LL	NU/LL	NU/LL	NU/LL	26/40	NU/LL	26/40	26/40	26/40	26/40	26/40	26/40	26/40	26/40	26/40	NU/LL	NU/LL	NU/LL					
PLSQL	PLSQL_Low_Visibility	Use_Of_Broken_Or_Risky_Cryptographic_Algorithm	26/41	NU/LL	NU/LL	26/41	26/41	26/41	NU/LL	NU/LL	26/41	26/41	26/41	26/41	NU/LL	NU/LL	NU/LL	NU/LL	26/41	NU/LL	26/41	26/41	26/41	26/41	26/41	26/41	26/41	26/41	26/41	NU/LL	NU/LL	NU/LL					
PLSQL	PLSQL_Low_Visibility	Use_Of_Hardcoded_Password	26/42	NU/LL	NU/LL	26/42	26/42	26/42	NU/LL	NU/LL	26/42	26/42	26/42	26/42	NU/LL	NU/LL	NU/LL	NU/LL	26/42	NU/LL	26/42	26/42	26/42	26/42	26/42	26/42	26/42	26/42	26/42	NU/LL	NU/LL	NU/LL					
PLSQL	PLSQL_Medium_Threat	Dangling_Database_Cursor	26/78	NU/LL	NU/LL	26/78	26/78	26/78	NU/LL	NU/LL	26/78	26/78	26/78	26/78	NU/LL	NU/LL	NU/LL	NU/LL	26/78	NU/LL	26/78	26/78	26/78	26/78	26/78	26/78	26/78	26/78	26/78	NU/LL	NU/LL	NU/LL					
PLSQL	PLSQL_Medium_Threat	Default_Definer_Rights_in_Package_or_Object_Definition	26/26	NU/LL	NU/LL	26/26	26/26	26/26	NU/LL	NU/LL	26/26	26/26	26/26	26/26	NU/LL	NU/LL	NU/LL	NU/LL	26/26	NU/LL	26/26	26/26	26/26	26/26	26/26	26/26	26/26	26/26	26/26	NU/LL	NU/LL	NU/LL					
PLSQL	PLSQL_Medium_Threat	DoS_By_Sleep	26/27	NU/LL	NU/LL	26/27	26/27	26/27	NU/LL	NU/LL	26/27	26/27	26/27	26/27	NU/LL	NU/LL	NU/LL	NU/LL	26/27	NU/LL	26/27	26/27	26/27	26/27	26/27	26/27	26/27	26/27	26/27	NU/LL	NU/LL	NU/LL					
PLSQL	PLSQL_Medium_Threat	HTTP_Response_Splitting	26/28	NU/LL	NU/LL	26/28	26/28	26/28	NU/LL	NU/LL	26/28	26/28	26/28	26/28	NU/LL	NU/LL	NU/LL	NU/LL	26/28	NU/LL	26/28	26/28	26/28	26/28	26/28	26/28	26/28	26/28	26/28	26/28	NU/LL	NU/LL	NU/LL				
PLSQL	PLSQL_Medium_Threat	Improper_Privilege_Management	26/29	NU/LL	NU/LL	26/29	26/29	26/29	NU/LL	NU/LL	26/29	26/29	26/29	26/29	NU/LL	NU/LL	NU/LL	NU/LL	26/29	NU/LL	26/29	26/29	26/29	26/29	26/29	26/29	26/29	26/29	26/29	26/29	NU/LL	NU/LL	NU/LL				
PLSQL	PLSQL_Medium_Threat	Open_Redirect	26/30	NU/LL	NU/LL	26/30	26/30	26/30	NU/LL	NU/LL	26/30	26/30	26/30	26/30	NU/LL	NU/LL	NU/LL	NU/LL	26/30	NU/LL	26/30	26/30	26/30	26/30	26/30	26/30	26/30	26/30	26/30	26/30	NU/LL	NU/LL	NU/LL				
PLSQL	PLSQL_Medium_Threat	Parameter_Tampering	26/31	NU/LL	NU/LL	26/31	26/31	26/31	NU/LL	NU/LL	26/31	26/31	26/31	26/31	NU/LL	NU/LL	NU/LL	NU/LL	26/31	NU/LL	26/31	26/31	26/31	26/31	26/31	26/31	26/31	26/31	26/31	26/31	26/31	NU/LL	NU/LL	NU/LL			
PLSQL	PLSQL_Medium_Threat	Plaintext_Storage_of_a_Password	26/32	NU/LL	NU/LL	26/32	26/32	26/32	NU/LL	NU/LL	26/32	26/32	26/32	26/32	NU/LL	NU/LL	NU/LL	NU/LL	26/32	NU/LL	26/32	26/32	26/32	26/32	26/32	26/32	26/32	26/32	26/32	26/32	26/32	NU/LL	NU/LL	NU/LL			
PLSQL	PLSQL_Medium_Threat	Privacy_Violation	26/33	NU/LL	NU/LL	26/33	26/33	26/33	NU/LL	NU/LL	26/33	26/33	26/33	26/33	NU/LL	NU/LL	NU/LL	NU/LL	26/33	NU/LL	26/33	26/33	26/33	26/33	26/33	26/33	26/33	26/33	26/33	26/33	26/33	26/33	NU/LL	NU/LL	NU/LL		
PLSQL	PLSQL_Medium_Threat	Trust_Boundary_Violation	26/34	NU/LL	NU/LL	26/34	26/34	26/34	NU/LL	NU/LL	26/34	26/34	26/34	26/34	NU/LL	NU/LL	NU/LL	NU/LL	26/34	NU/LL	26/34	26/34	26/34	26/34	26/34	26/34	26/34	26/34	26/34	26/34	26/34	26/34	26/34	NU/LL	NU/LL	NU/LL	
PLSQL	PLSQL_Medium_Threat	Use_of_Insufficiently_Random_Values	26/35	NU/LL	NU/LL	26/35	26/35	26/35	NU/LL	NU/LL	26/35	26/35	26/35	26/35	NU/LL	NU/LL	NU/LL	NU/LL	26/35	NU/LL	26/35	26/35	26/35	26/35	26/35	26/35	26/35	26/35	26/35	26/35	26/35	26/35	26/35	26/35	NU/LL	NU/LL	NU/LL
Python	Python_High_Risk	Code_Injection	31/00	NU/LL	NU/LL	31/00	31/00	31/00	NU/LL	NU/LL	31/00	31/00	31/00	31/00	NU/LL	NU/LL	NU/LL	NU/LL	31/00	NU/LL	31/00	31/00	31/00	31/00	31/00	31/00	31/00	31/00	31/00	31/00	31/00	31/00	31/00	31/00	31/00	31/00	
Python	Python_High_Risk	Command_Injection	31/01	NU/LL	NU/LL	31/01	31/01	31/01	NU/LL	NU/LL	31/01	31/01	31/01	31/01	NU/LL	NU/LL	NU/LL	NU/LL	31/01	NU/LL	31/01	31/01	31/01	31/01	31/01	31/01	31/01	31/01	31/01	31/01	31/01	31/01	31/01	31/01	31/01	31/01	
Python	Python_High_Risk	Connection_String_Injection	31/02	NU/LL	NU/LL	31/02	31/02	31/02	NU/LL	NU/LL	31/02	31/02	31/02	31/02	NU/LL	NU/LL	NU/LL	NU/LL	31/02	NU/LL	31/02	31/02	31/02	31/02	31/02	31/02	31/02	31/02	31/02	31/02	31/02	31/02	31/02	31/02	31/02	31/02	

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only							
Python	Python_High_Risk	LDAP_Injection	35 64	NU LL	NU LL	35 64	35 64	35 64	NU LL	NU LL	35 64	35 64	35 64	NU LL	NU LL	NU LL	NU LL	NU LL	35 64	NU LL	35 64	35 64	35 64	35 64	35 64	35 64	35 64	NU LL	NU LL	NU LL						
Python	Python_High_Risk	OS_Access_Violation	44 61	NU LL	NU LL	44 61	NU LL	NU LL	NU LL	NU LL	NU LL	44 61	44 61	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	44 61	44 61	44 61	44 61	NU LL	NU LL	NU LL	NU LL	NU LL						
Python	Python_High_Risk	Reflected_XSS_All_Clients	31 03	NU LL	NU LL	31 03	31 03	31 03	NU LL	NU LL	31 03	31 03	31 03	NU LL	NU LL	NU LL	NU LL	NU LL	31 03	NU LL	31 03	31 03	31 03	31 03	31 03	31 03	31 03	31 03	NU LL	NU LL	31 03					
Python	Python_High_Risk	Resource_Injection	31 04	NU LL	NU LL	31 04	31 04	31 04	NU LL	NU LL	31 04	31 04	31 04	NU LL	NU LL	NU LL	NU LL	NU LL	31 04	NU LL	31 04	31 04	31 04	31 04	31 04	31 04	31 04	31 04	NU LL	NU LL	NU LL					
Python	Python_High_Risk	Second_Order_SQL_Injection	31 05	NU LL	NU LL	31 05	31 05	31 05	NU LL	NU LL	31 05	31 05	31 05	NU LL	NU LL	NU LL	NU LL	NU LL	31 05	NU LL	31 05	31 05	31 05	31 05	31 05	31 05	31 05	31 05	NU LL	NU LL	NU LL					
Python	Python_High_Risk	SQL_Injection	34 24	NU LL	NU LL	34 24	34 24	34 24	NU LL	NU LL	34 24	34 24	34 24	NU LL	NU LL	NU LL	NU LL	NU LL	34 24	NU LL	34 24	34 24	34 24	34 24	34 24	34 24	34 24	34 24	NU LL	NU LL	34 24					
Python	Python_High_Risk	Stored_XSS	31 06	NU LL	NU LL	31 06	31 06	31 06	NU LL	NU LL	31 06	31 06	31 06	NU LL	NU LL	NU LL	NU LL	NU LL	31 06	NU LL	31 06	31 06	31 06	31 06	31 06	31 06	31 06	31 06	NU LL	NU LL	NU LL					
Python	Python_High_Risk	Unsafe_Deserialization	44 63	NU LL	NU LL	44 63	NU LL	NU LL	NU LL	NU LL	NU LL	44 63	44 63	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	44 63	44 63	44 63	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL					
Python	Python_High_Risk	XPath_Injection	31 07	NU LL	NU LL	31 07	31 07	31 07	NU LL	NU LL	31 07	31 07	31 07	NU LL	NU LL	NU LL	NU LL	NU LL	31 07	NU LL	31 07	31 07	31 07	31 07	31 07	31 07	31 07	31 07	31 07	NU LL	NU LL	NU LL				
Python	Python_Low_Visibility	Debug_Enabled	39 64	NU LL	NU LL	39 64	NU LL	NU LL	NU LL	NU LL	39 64	NU LL	39 64	NU LL	NU LL	NU LL	NU LL	NU LL	39 64	NU LL	NU LL	39 64	39 64	NU LL	NU LL	NU LL	39 64	NU LL	NU LL	NU LL	NU LL					
Python	Python_Low_Visibility	Hardcoded_Absolute_Path	31 08	NU LL	NU LL	31 08	NU LL	31 08	NU LL	NU LL	NU LL	31 08	31 08	NU LL	NU LL	NU LL	NU LL	NU LL	31 08	NU LL	NU LL	31 08	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL					
Python	Python_Low_Visibility	Improper_Resource_Shutdown_or_Release	58 24	NU LL	NU LL	58 24	NU LL	NU LL	NU LL	NU LL	NU LL	58 24	58 24	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	58 24	58 24	58 24	58 24	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL					
Python	Python_Low_Visibility	Information_Exposure_Through_an_Error_Message	31 09	NU LL	NU LL	31 09	NU LL	31 09	NU LL	NU LL	31 09	NU LL	31 09	NU LL	NU LL	NU LL	NU LL	NU LL	31 09	NU LL	NU LL	31 09	31 09	31 09	31 09	31 09	31 09	31 09	31 09	NU LL	NU LL	NU LL				
Python	Python_Low_Visibility	Insufficiently_Protected_Credentials	37 48	NU LL	NU LL	37 48	NU LL	37 48	NU LL	NU LL	NU LL	37 48	37 48	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	37 48	37 48	37 48	37 48	37 48	37 48	37 48	37 48	NU LL	NU LL	NU LL				
Python	Python_Low_Visibility	Log_Forging	31 10	NU LL	NU LL	31 10	NU LL	31 10	NU LL	NU LL	31 10	NU LL	31 10	NU LL	NU LL	NU LL	NU LL	NU LL	31 10	NU LL	NU LL	31 10	31 10	31 10	31 10	31 10	31 10	31 10	31 10	NU LL	NU LL	NU LL				
Python	Python_Low_Visibility	Missing_Content_Security_Policy	56 30	NU LL	NU LL	56 30	NU LL	NU LL	NU LL	NU LL	NU LL	56 30	56 30	NU LL	NU LL	NU LL	NU LL	NU LL	56 30	NU LL	56 30	56 30	56 30	56 30	56 30	56 30	56 30	56 30	56 30	NU LL	NU LL	NU LL				
Python	Python_Low_Visibility	Overly_Permissive_Cross-Origin_Resource_Sharing_Policy	54 21	NU LL	NU LL	54 21	NU LL	NU LL	NU LL	NU LL	NU LL	54 21	54 21	NU LL	NU LL	NU LL	NU LL	NU LL	54 21	NU LL	NU LL	54 21	54 21	54 21	54 21	54 21	54 21	54 21	54 21	NU LL	NU LL	NU LL				
Python	Python_Low_Visibility	Password_In_Comment	35 73	NU LL	NU LL	35 73	NU LL	35 73	NU LL	NU LL	35 73	35 73	35 73	NU LL	NU LL	NU LL	NU LL	NU LL	35 73	NU LL	35 73	35 73	35 73	35 73	35 73	35 73	35 73	35 73	35 73	35 73	NU LL	NU LL	NU LL			
Python	Python_Low_Visibility	Permissive_Content_Security_Policy	58 84	NU LL	NU LL	58 84	NU LL	58 84	NU LL	NU LL	NU LL	58 84	58 84	NU LL	NU LL	NU LL	NU LL	NU LL	58 84	NU LL	58 84	58 84	58 84	58 84	58 84	58 84	58 84	58 84	58 84	58 84	NU LL	NU LL	NU LL			
Python	Python_Low_Visibility	Stored_Code_Injection	56 18	NU LL	NU LL	56 18	NU LL	56 18	NU LL	NU LL	NU LL	56 18	56 18	NU LL	NU LL	NU LL	NU LL	NU LL	56 18	NU LL	56 18	56 18	56 18	56 18	56 18	56 18	56 18	56 18	56 18	56 18	NU LL	NU LL	NU LL			
Python	Python_Low_Visibility	Use_Of_Hardcoded_Password	31 11	NU LL	NU LL	31 11	NU LL	31 11	NU LL	NU LL	31 11	31 11	31 11	NU LL	NU LL	NU LL	NU LL	NU LL	31 11	NU LL	31 11	31 11	31 11	31 11	31 11	31 11	31 11	31 11	31 11	31 11	NU LL	NU LL	NU LL			
Python	Python_Medium_Threat	Cookie_Poisoning	35 71	NU LL	NU LL	35 71	35 71	35 71	NU LL	NU LL	35 71	35 71	35 71	NU LL	NU LL	NU LL	NU LL	NU LL	35 71	NU LL	35 71	35 71	35 71	35 71	35 71	35 71	35 71	35 71	35 71	35 71	35 71	NU LL	NU LL	NU LL		
Python	Python_Medium_Threat	Cross_Site_History_Manipulation	35 68	NU LL	NU LL	35 68	35 68	35 68	NU LL	NU LL	35 68	35 68	35 68	NU LL	NU LL	NU LL	NU LL	NU LL	35 68	NU LL	35 68	35 68	35 68	35 68	35 68	35 68	35 68	35 68	35 68	35 68	35 68	35 68	NU LL	NU LL	NU LL	
Python	Python_Medium_Threat	DB_Parameter_Tampering	35 57	NU LL	NU LL	35 57	35 57	35 57	NU LL	NU LL	35 57	35 57	35 57	NU LL	NU LL	NU LL	NU LL	NU LL	35 57	NU LL	35 57	35 57	35 57	35 57	35 57	35 57	35 57	35 57	35 57	35 57	35 57	35 57	NU LL	NU LL	NU LL	
Python	Python_Medium_Threat	DoS_by_Sleep	31 12	NU LL	NU LL	31 12	31 12	31 12	NU LL	NU LL	31 12	31 12	31 12	NU LL	NU LL	NU LL	NU LL	NU LL	31 12	NU LL	31 12	31 12	31 12	31 12	31 12	31 12	31 12	31 12	31 12	31 12	31 12	31 12	31 12	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only			
Python	Python_Medium_Threat	Filtering Sensitive Logs	35 75	NU LL	NU LL	35 75	35 75	35 75	NU LL	NU LL	NU LL	35 75	35 75	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 75	35 75	35 75	35 75	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
Python	Python_Medium_Threat	Hardcoded Password in Connection String	35 78	NU LL	NU LL	35 78	35 78	35 78	NU LL	NU LL	NU LL	35 78	35 78	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 78	35 78	35 78	35 78	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Python	Python_Medium_Threat	Header Injection	35 72	NU LL	NU LL	35 72	35 72	35 72	NU LL	NU LL	NU LL	35 72	35 72	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 72	35 72	35 72	35 72	35 72	NU LL	NU LL	35 72	NU LL	NU LL	NU LL	
Python	Python_Medium_Threat	Improper Restriction of XXE Ref	39 77	NU LL	NU LL	39 77	NU LL	NU LL	NU LL	NU LL	39 77	39 77	39 77	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	39 77	NU LL	39 77	39 77	39 77	NU LL	39 77	39 77	NU LL	NU LL	NU LL	NU LL	
Python	Python_Medium_Threat	Insecure Randomness	35 65	NU LL	NU LL	35 65	35 65	35 65	NU LL	NU LL	NU LL	35 65	35 65	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 65	NU LL	35 65	35 65	35 65	35 65	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Python	Python_Medium_Threat	Missing_HSTS_Header	54 09	NU LL	NU LL	54 09	NU LL	NU LL	NU LL	NU LL	NU LL	54 09	54 09	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	54 09	54 09	54 09	54 09	NU LL	54 09	54 09	NU LL	NU LL	NU LL	NU LL	
Python	Python_Medium_Threat	Object_Access_Violation	44 62	NU LL	NU LL	44 62	NU LL	NU LL	NU LL	NU LL	NU LL	44 62	44 62	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	44 62	44 62	44 62	44 62	NU LL	44 62	44 62	NU LL	NU LL	NU LL	NU LL	
Python	Python_Medium_Threat	Open Redirect	35 66	NU LL	NU LL	35 66	35 66	35 66	NU LL	NU LL	NU LL	35 66	35 66	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 66	NU LL	35 66	35 66	35 66	35 66	NU LL	35 66	35 66	NU LL	NU LL	NU LL	NU LL
Python	Python_Medium_Threat	Parameter Tampering	31 14	NU LL	NU LL	31 14	31 14	31 14	NU LL	NU LL	NU LL	31 14	31 14	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	31 14	NU LL	31 14	31 14	31 14	31 14	NU LL	31 14	31 14	NU LL	NU LL	NU LL	NU LL
Python	Python_Medium_Threat	Path Traversal	31 15	NU LL	NU LL	31 15	31 15	31 15	NU LL	NU LL	NU LL	31 15	31 15	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	31 15	NU LL	31 15	31 15	31 15	31 15	NU LL	31 15	31 15	NU LL	NU LL	NU LL	NU LL
Python	Python_Medium_Threat	Privacy Violation	31 16	NU LL	NU LL	31 16	31 16	31 16	NU LL	NU LL	NU LL	31 16	31 16	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	31 16	NU LL	31 16	31 16	31 16	31 16	NU LL	31 16	31 16	NU LL	NU LL	NU LL	NU LL
Python	Python_Medium_Threat	ReDoS In Replace	35 74	NU LL	NU LL	35 74	35 74	35 74	NU LL	NU LL	NU LL	35 74	35 74	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 74	NU LL	35 74	35 74	35 74	35 74	NU LL	35 74	35 74	NU LL	NU LL	NU LL	NU LL
Python	Python_Medium_Threat	SSRF	44 25	NU LL	NU LL	44 25	NU LL	NU LL	NU LL	NU LL	44 25	44 25	44 25	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	44 25	NU LL	44 25	44 25	44 25	NU LL	44 25	44 25	NU LL	NU LL	NU LL	NU LL	NU LL
Python	Python_Medium_Threat	Stored_LDAP_Injection	35 77	NU LL	NU LL	35 77	35 77	35 77	NU LL	NU LL	NU LL	35 77	35 77	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 77	NU LL	35 77	35 77	35 77	35 77	NU LL	35 77	35 77	NU LL	NU LL	NU LL	NU LL
Python	Python_Medium_Threat	Trust_Boundary_Violation	35 76	NU LL	NU LL	35 76	35 76	35 76	NU LL	NU LL	NU LL	35 76	35 76	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 76	NU LL	35 76	35 76	35 76	35 76	NU LL	35 76	35 76	NU LL	NU LL	NU LL	NU LL
Python	Python_Medium_Threat	Uncontrolled Format String	59 00	NU LL	NU LL	59 00	NU LL	NU LL	NU LL	NU LL	NU LL	59 00	59 00	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	59 00	NU LL	59 00	59 00	59 00	NU LL	59 00	59 00	NU LL	NU LL	NU LL	NU LL	NU LL
Python	Python_Medium_Threat	XSRF	35 80	NU LL	NU LL	35 80	35 80	35 80	NU LL	NU LL	NU LL	35 80	35 80	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	35 80	NU LL	35 80	35 80	35 80	35 80	NU LL	35 80	35 80	NU LL	NU LL	NU LL	NU LL
Ruby	Ruby_Best_Coding_Practice	Caching_False_In_Production	14 14	NU LL	NU LL	14 14	14 14	14 14	NU LL	NU LL	NU LL	14 14	14 14	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	14 14	NU LL	14 14	14 14	14 14	NU LL	14 14	14 14	NU LL	NU LL	NU LL	NU LL	NU LL
Ruby	Ruby_Best_Coding_Practice	Declaration_Of_Catch_For_Generic_Exception	14 19	NU LL	NU LL	14 19	NU LL	NU LL	NU LL	NU LL	14 19	14 19	14 19	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	14 19	NU LL	14 19	14 19	14 19	NU LL	14 19	14 19	NU LL	NU LL	NU LL	NU LL	NU LL
Ruby	Ruby_Best_Coding_Practice	Dynamic_Render_Path	14 16	NU LL	NU LL	14 16	NU LL	NU LL	NU LL	NU LL	14 16	14 16	14 16	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	14 16	NU LL	14 16	14 16	14 16	NU LL	14 16	14 16	NU LL	NU LL	NU LL	NU LL	NU LL
Ruby	Ruby_Best_Coding_Practice	Dynamic_SQL_Queries	30 77	NU LL	NU LL	30 77	NU LL	NU LL	NU LL	NU LL	30 77	30 77	30 77	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	30 77	NU LL	30 77	30 77	30 77	30 77	NU LL	30 77	30 77	NU LL	NU LL	NU LL	NU LL
Ruby	Ruby_Best_Coding_Practice	Global_Variables_Without_Meaningful_Name	14 17	NU LL	NU LL	14 17	NU LL	NU LL	NU LL	NU LL	14 17	14 17	14 17	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	14 17	NU LL	14 17	14 17	14 17	NU LL	14 17	14 17	NU LL	NU LL	NU LL	NU LL	NU LL
Ruby	Ruby_Best_Coding_Practice	Hardcoded_Absolute_Path	15 16	NU LL	NU LL	15 16	15 16	15 16	NU LL	NU LL	NU LL	15 16	15 16	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 16	NU LL	15 16	15 16	15 16	NU LL	15 16	15 16	NU LL	NU LL	NU LL	NU LL	NU LL
Ruby	Ruby_Best_Coding_Practice	Import_Relative_To_File	14 18	NU LL	NU LL	14 18	14 18	14 18	NU LL	NU LL	NU LL	14 18	14 18	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	14 18	NU LL	14 18	14 18	14 18	NU LL	14 18	14 18	NU LL	NU LL	NU LL	NU LL	NU LL
Ruby	Ruby_Best_Coding_Practice	Unchecked_Error_Condition	14 15	NU LL	NU LL	14 15	NU LL	NU LL	NU LL	14 15	14 15	14 15	14 15	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	14 15	NU LL	14 15	14 15	14 15	14 15	NU LL	14 15	14 15	NU LL	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XSS	XSS and SQLi only		
Ruby	Ruby_Best_Coding_Practice	Unclosed_Objects	14 20	NU LL	NU LL	14 20	14 20	14 20	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Ruby	Ruby_Best_Coding_Practice	Use_Of_Global_Variables	14 21	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
Ruby	Ruby_High_Risk	Code_Injection	15 03	NU LL	NU LL	15 03	15 03	15 03	NU LL	NU LL	15 03	15 03	15 03	15 03	NU LL	NU LL	NU LL	NU LL	15 03	15 03	15 03	15 03	15 03	15 03	15 03	15 03	15 03	15 03	15 03	15 03	
Ruby	Ruby_High_Risk	Command_Injection	15 04	NU LL	NU LL	15 04	15 04	15 04	NU LL	NU LL	15 04	15 04	15 04	15 04	NU LL	NU LL	NU LL	NU LL	15 04	15 04	15 04	15 04	15 04	15 04	15 04	15 04	15 04	15 04	15 04	15 04	
Ruby	Ruby_High_Risk	Reflected_XSS_All_Clients	15 05	NU LL	NU LL	15 05	15 05	15 05	NU LL	NU LL	15 05	15 05	15 05	15 05	NU LL	NU LL	NU LL	NU LL	15 05	15 05	15 05	15 05	15 05	15 05	15 05	15 05	15 05	15 05	15 05	15 05	
Ruby	Ruby_High_Risk	Remote_File_Inclusion	15 06	NU LL	NU LL	15 06	15 06	15 06	NU LL	NU LL	15 06	15 06	15 06	15 06	NU LL	NU LL	NU LL	NU LL	15 06	15 06	15 06	15 06	15 06	15 06	15 06	15 06	15 06	15 06	15 06	15 06	
Ruby	Ruby_High_Risk	Second_Order_SQL_Injection	15 07	NU LL	NU LL	15 07	15 07	15 07	NU LL	NU LL	15 07	15 07	15 07	15 07	NU LL	NU LL	NU LL	NU LL	15 07	15 07	15 07	15 07	15 07	15 07	15 07	15 07	15 07	15 07	15 07	15 07	
Ruby	Ruby_High_Risk	SQL_Injection	15 08	NU LL	NU LL	15 08	15 08	15 08	NU LL	NU LL	15 08	15 08	15 08	15 08	NU LL	NU LL	NU LL	NU LL	15 08	15 08	15 08	15 08	15 08	15 08	15 08	15 08	15 08	15 08	15 08	15 08	
Ruby	Ruby_High_Risk	Stored_XSS	15 09	NU LL	NU LL	15 09	15 09	15 09	NU LL	NU LL	15 09	15 09	15 09	15 09	NU LL	NU LL	NU LL	NU LL	15 09	15 09	15 09	15 09	15 09	15 09	15 09	15 09	15 09	15 09	15 09	15 09	
Ruby	Ruby_Low_Visibility	Attr_accessible_Not_Set	15 10	NU LL	NU LL	15 10	15 10	15 10	NU LL	NU LL	NU LL	NU LL	15 10	15 10	NU LL	NU LL	NU LL	NU LL	NU LL	15 10	15 10	15 10	15 10	15 10	15 10	15 10	15 10	15 10	15 10	15 10	
Ruby	Ruby_Low_Visibility	Blind_SQL_Injections	15 11	NU LL	NU LL	15 11	15 11	15 11	NU LL	NU LL	15 11	15 11	15 11	15 11	NU LL	NU LL	NU LL	NU LL	15 11	15 11	15 11	15 11	15 11	15 11	15 11	15 11	15 11	15 11	15 11	15 11	
Ruby	Ruby_Low_Visibility	Connection_String_Injection	15 12	NU LL	NU LL	15 12	15 12	15 12	NU LL	NU LL	15 12	15 12	15 12	15 12	NU LL	NU LL	NU LL	NU LL	15 12	15 12	15 12	15 12	15 12	15 12	15 12	15 12	15 12	15 12	15 12	15 12	
Ruby	Ruby_Low_Visibility	DB_Information_Leak	15 13	NU LL	NU LL	15 13	15 13	15 13	NU LL	NU LL	15 13	15 13	15 13	15 13	NU LL	NU LL	NU LL	NU LL	15 13	15 13	15 13	15 13	15 13	15 13	15 13	15 13	15 13	15 13	15 13	15 13	
Ruby	Ruby_Low_Visibility	Disabling_SAFE_Mode	15 14	NU LL	NU LL	15 14	15 14	15 14	NU LL	NU LL	15 14	15 14	15 14	15 14	NU LL	NU LL	NU LL	NU LL	15 14	15 14	15 14	15 14	15 14	15 14	15 14	15 14	15 14	15 14	15 14	15 14	
Ruby	Ruby_Low_Visibility	Full_Error_Reports_In_Production	15 15	NU LL	NU LL	15 15	15 15	15 15	NU LL	15 15	15 15	15 15	15 15	15 15	NU LL	NU LL	NU LL	NU LL	15 15	15 15	15 15	15 15	15 15	15 15	15 15	15 15	15 15	15 15	15 15	15 15	
Ruby	Ruby_Low_Visibility	Improper_Exception_Handling	15 18	NU LL	NU LL	15 18	15 18	15 18	NU LL	NU LL	15 18	15 18	15 18	15 18	NU LL	NU LL	NU LL	NU LL	15 18	15 18	15 18	15 18	15 18	15 18	15 18	15 18	15 18	15 18	15 18	15 18	15 18
Ruby	Ruby_Low_Visibility	Improper_Transaction_Handling	15 19	NU LL	NU LL	15 19	15 19	15 19	NU LL	NU LL	15 19	15 19	15 19	15 19	NU LL	NU LL	NU LL	NU LL	15 19	15 19	15 19	15 19	15 19	15 19	15 19	15 19	15 19	15 19	15 19	15 19	15 19
Ruby	Ruby_Low_Visibility	Information_Exposure_Through_an_Error_Message	15 33	NU LL	NU LL	15 33	15 33	15 33	NU LL	15 33	15 33	15 33	15 33	15 33	NU LL	NU LL	NU LL	NU LL	15 33	15 33	15 33	15 33	15 33	15 33	15 33	15 33	15 33	15 33	15 33	15 33	15 33
Ruby	Ruby_Low_Visibility	Information_Leak_Through_Persistent_Cookies	15 27	NU LL	NU LL	15 27	15 27	15 27	NU LL	NU LL	15 27	15 27	15 27	15 27	NU LL	NU LL	NU LL	NU LL	15 27	15 27	15 27	15 27	15 27	15 27	15 27	15 27	15 27	15 27	15 27	15 27	15 27
Ruby	Ruby_Low_Visibility	Insufficiently_Protected_Credentials	15 26	NU LL	NU LL	15 26	15 26	15 26	NU LL	NU LL	15 26	15 26	15 26	15 26	NU LL	NU LL	NU LL	NU LL	15 26	15 26	15 26	15 26	15 26	15 26	15 26	15 26	15 26	15 26	15 26	15 26	15 26
Ruby	Ruby_Low_Visibility	Interactive_Render_Path	15 20	NU LL	NU LL	15 20	15 20	15 20	NU LL	NU LL	15 20	15 20	15 20	15 20	NU LL	NU LL	NU LL	NU LL	15 20	15 20	15 20	15 20	15 20	15 20	15 20	15 20	15 20	15 20	15 20	15 20	15 20
Ruby	Ruby_Low_Visibility	Leftover_Debug_Code	15 21	NU LL	NU LL	15 21	15 21	15 21	NU LL	NU LL	15 21	15 21	15 21	15 21	NU LL	NU LL	NU LL	NU LL	15 21	15 21	15 21	15 21	15 21	15 21	15 21	15 21	15 21	15 21	15 21	15 21	15 21
Ruby	Ruby_Low_Visibility	Local_File_Inclusion	15 22	NU LL	NU LL	15 22	15 22	15 22	NU LL	NU LL	15 22	15 22	15 22	15 22	NU LL	NU LL	NU LL	NU LL	15 22	15 22	15 22	15 22	15 22	15 22	15 22	15 22	15 22	15 22	15 22	15 22	15 22
Ruby	Ruby_Low_Visibility	Log_Forging	15 23	NU LL	NU LL	15 23	15 23	15 23	NU LL	NU LL	15 23	15 23	15 23	15 23	NU LL	NU LL	NU LL	NU LL	15 23	15 23	15 23	15 23	15 23	15 23	15 23	15 23	15 23	15 23	15 23	15 23	15 23
Ruby	Ruby_Low_Visibility	No_Protection_From_Forgery	15 24	NU LL	NU LL	15 24	15 24	15 24	NU LL	NU LL	15 24	15 24	15 24	15 24	NU LL	NU LL	NU LL	NU LL	15 24	15 24	15 24	15 24	15 24	15 24	15 24	15 24	15 24	15 24	15 24	15 24	15 24

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
Ruby	Ruby_Low_Visibility	No_Session_Expiration	15 25	NU LL	NU LL	15 25	15 25	15 25	NU LL	NU LL	15 25	NU LL	15 25	NU LL	NU LL	NU LL	NU LL	NU LL	15 25	NU LL	15 25	15 25	15 25	NU LL	NU LL	15 25	NU LL	NU LL	NU LL
Ruby	Ruby_Low_Visibility	Open_Redirect	15 29	NU LL	NU LL	15 29	15 29	15 29	NU LL	NU LL	15 29	NU LL	15 29	NU LL	NU LL	NU LL	NU LL	NU LL	15 29	NU LL	NU LL	15 29	NU LL	15 29	15 29	15 29	NU LL	NU LL	NU LL
Ruby	Ruby_Low_Visibility	Personal_Info_In_Session	15 28	NU LL	NU LL	15 28	NU LL	15 28	NU LL	NU LL	15 28	NU LL	15 28	NU LL	NU LL	NU LL	NU LL	NU LL	15 28	NU LL	NU LL	15 28	15 28	NU LL	15 28	15 28	NU LL	NU LL	NU LL
Ruby	Ruby_Low_Visibility	Use_of_Broken_or_Risky_Cryptographic_Algorithm	22 19	NU LL	NU LL	22 19	22 19	22 19	NU LL	NU LL	22 19	NU LL	22 19	NU LL	NU LL	NU LL	NU LL	NU LL	22 19	NU LL	NU LL	22 19	22 19	NU LL	NU LL	22 19	NU LL	NU LL	NU LL
Ruby	Ruby_Low_Visibility	Use_of_Dangerous_Functions	15 31	NU LL	NU LL	15 31	NU LL	15 31	NU LL	NU LL	15 31	NU LL	15 31	NU LL	NU LL	NU LL	NU LL	NU LL	15 31	NU LL	NU LL	15 31	15 31	NU LL	NU LL	15 31	NU LL	NU LL	NU LL
Ruby	Ruby_Low_Visibility	Use_Of_Hardcoded_Password	15 17	NU LL	NU LL	15 17	NU LL	15 17	NU LL	NU LL	15 17	NU LL	15 17	NU LL	NU LL	NU LL	NU LL	NU LL	15 17	NU LL	NU LL	15 17	15 17	NU LL	15 17	15 17	NU LL	NU LL	NU LL
Ruby	Ruby_Low_Visibility	Use_Of_raw	15 30	NU LL	NU LL	15 30	15 30	15 30	NU LL	NU LL	15 30	NU LL	15 30	NU LL	NU LL	NU LL	NU LL	NU LL	15 30	NU LL	NU LL	15 30	NU LL	NU LL	15 30	NU LL	NU LL	NU LL	NU LL
Ruby	Ruby_Low_Visibility	Use_Of_Sanitize_Instead_Of_h	15 32	NU LL	NU LL	15 32	15 32	15 32	NU LL	NU LL	15 32	NU LL	15 32	NU LL	NU LL	NU LL	NU LL	NU LL	15 32	NU LL	NU LL	15 32	NU LL	NU LL	15 32	NU LL	NU LL	NU LL	NU LL
Ruby	Ruby_Low_Visibility	XSS_Evasion_Attack	15 34	NU LL	NU LL	15 34	NU LL	15 34	NU LL	NU LL	15 34	NU LL	15 34	NU LL	NU LL	NU LL	NU LL	NU LL	15 34	NU LL	NU LL	15 34	15 34	15 34	15 34	15 34	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	Cross_Site_History_Manipulation	15 35	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	15 35	15 35	15 35	NU LL	NU LL	NU LL	NU LL	NU LL	15 35	NU LL	NU LL	15 35	15 35	NU LL	NU LL	15 35	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	Dangerous_Send	27 10	NU LL	NU LL	27 10	27 10	27 10	NU LL	NU LL	27 10	27 10	27 10	NU LL	NU LL	NU LL	NU LL	NU LL	27 10	NU LL	NU LL	27 10	27 10	NU LL	27 10	27 10	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	DB_Parameter_Tampering	15 36	NU LL	NU LL	15 36	15 36	15 36	NU LL	NU LL	15 36	15 36	15 36	NU LL	NU LL	NU LL	NU LL	NU LL	15 36	NU LL	NU LL	15 36	15 36	15 36	15 36	15 36	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	DB_Tampering	15 37	NU LL	NU LL	15 37	15 37	15 37	NU LL	NU LL	15 37	15 37	15 37	NU LL	NU LL	NU LL	NU LL	NU LL	15 37	NU LL	NU LL	15 37	15 37	15 37	15 37	15 37	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	Default_Routes	15 38	NU LL	NU LL	15 38	15 38	15 38	NU LL	NU LL	15 38	15 38	15 38	NU LL	NU LL	NU LL	NU LL	NU LL	15 38	NU LL	NU LL	15 38	15 38	15 38	15 38	15 38	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	DoS_by_Sleep	15 39	NU LL	NU LL	15 39	15 39	15 39	NU LL	NU LL	15 39	15 39	15 39	NU LL	NU LL	NU LL	NU LL	NU LL	15 39	NU LL	NU LL	15 39	15 39	15 39	15 39	15 39	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	DOS_To_Symbol	27 11	NU LL	NU LL	27 11	27 11	27 11	NU LL	NU LL	27 11	27 11	27 11	NU LL	NU LL	NU LL	NU LL	NU LL	27 11	NU LL	NU LL	27 11	27 11	NU LL	27 11	27 11	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	Download_Arbitrary_File	15 40	NU LL	NU LL	15 40	15 40	15 40	NU LL	NU LL	15 40	15 40	15 40	NU LL	NU LL	NU LL	NU LL	NU LL	15 40	NU LL	NU LL	15 40	15 40	NU LL	15 40	15 40	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	Filtering_Sensitive_Logs	15 42	NU LL	NU LL	15 42	15 42	15 42	NU LL	NU LL	15 42	15 42	15 42	NU LL	NU LL	NU LL	NU LL	NU LL	15 42	NU LL	NU LL	15 42	15 42	15 42	15 42	15 42	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	Hardcoded_Session_Secret_Token	27 12	NU LL	NU LL	27 12	27 12	27 12	NU LL	NU LL	27 12	27 12	27 12	NU LL	NU LL	NU LL	NU LL	NU LL	27 12	NU LL	NU LL	27 12	27 12	NU LL	27 12	27 12	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	Http_Only_Set_To_False	27 13	NU LL	NU LL	27 13	27 13	27 13	NU LL	NU LL	27 13	27 13	27 13	NU LL	NU LL	NU LL	NU LL	NU LL	27 13	NU LL	NU LL	27 13	27 13	NU LL	27 13	27 13	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	Insecure_Randomness	15 44	NU LL	NU LL	15 44	15 44	15 44	NU LL	NU LL	15 44	15 44	15 44	NU LL	NU LL	NU LL	NU LL	NU LL	15 44	NU LL	NU LL	15 44	15 44	15 44	15 44	15 44	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	Insufficient_Format_Validation	15 45	NU LL	NU LL	15 45	15 45	15 45	NU LL	NU LL	15 45	15 45	15 45	NU LL	NU LL	NU LL	NU LL	NU LL	15 45	NU LL	NU LL	15 45	15 45	15 45	15 45	15 45	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	Nonvalidated_File_Upload	15 46	NU LL	NU LL	15 46	15 46	15 46	NU LL	NU LL	15 46	15 46	15 46	NU LL	NU LL	NU LL	NU LL	NU LL	15 46	NU LL	NU LL	15 46	15 46	15 46	15 46	15 46	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	Parameter_Tampering	15 47	NU LL	NU LL	15 47	15 47	15 47	NU LL	NU LL	15 47	15 47	15 47	NU LL	NU LL	NU LL	NU LL	NU LL	15 47	NU LL	NU LL	15 47	15 47	15 47	15 47	15 47	NU LL	NU LL	NU LL
Ruby	Ruby_Medium_Threat	Path_Traversal	15 41	NU LL	NU LL	15 41	15 41	15 41	NU LL	NU LL	15 41	15 41	15 41	NU LL	NU LL	NU LL	NU LL	NU LL	15 41	NU LL	NU LL	15 41	15 41	15 41	15 41	15 41	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
Ruby	Ruby_Medium_Threat	Privacy_Violation	21	NU	NU	21	21	21	NU	NU	21	21	21	21	NU	NU	NU	NU	21	NU	NU	21	21	NU	NU	21	NU	NU	NU
Ruby	Ruby_Medium_Threat	Privilege_Escalation	15	NU	NU	15	15	15	NU	NU	15	15	15	15	NU	NU	NU	NU	15	NU	NU	15	15	NU	15	15	NU	NU	NU
Ruby	Ruby_Medium_Threat	Remote_Code_Execution	27	NU	NU	27	27	27	NU	NU	27	27	27	27	NU	NU	NU	NU	27	NU	NU	27	27	NU	27	27	NU	NU	NU
Ruby	Ruby_Medium_Threat	Short_Session_Key	15	NU	NU	15	15	15	NU	NU	15	15	15	15	NU	NU	NU	NU	15	NU	15	15	15	NU	15	15	NU	NU	NU
Ruby	Ruby_Medium_Threat	SSL_Verification_Bypass	35	NU	NU	35	35	35	NU	NU	35	35	35	35	NU	NU	NU	NU	35	NU	35	35	35	NU	35	35	NU	NU	NU
Ruby	Ruby_Medium_Threat	Stored_Code_Injection	15	NU	NU	15	15	15	NU	NU	15	15	15	15	NU	NU	NU	NU	15	NU	15	15	15	NU	15	15	NU	NU	NU
Ruby	Ruby_Medium_Threat	Trust_Boundary_Violation	15	NU	NU	15	15	15	NU	NU	15	15	15	15	NU	NU	NU	NU	15	NU	15	15	15	NU	15	15	NU	NU	NU
Ruby	Ruby_Medium_Threat	Unsafe_Mass_Assignment	15	NU	NU	15	15	15	NU	NU	15	15	15	15	NU	NU	NU	NU	15	NU	15	15	15	NU	15	15	NU	NU	NU
Ruby	Ruby_Medium_Threat	Use_of_Hard_coded_Cryptographic_Key	15	NU	NU	15	15	15	NU	NU	15	15	15	15	NU	NU	NU	NU	15	NU	15	15	15	NU	15	15	NU	NU	NU
Ruby	Ruby_Medium_Threat	XSRF	15	NU	NU	15	15	15	NU	NU	15	15	15	15	NU	NU	NU	NU	15	NU	15	15	15	NU	15	15	NU	NU	NU
Ruby	Ruby_Vulnerable_Outdated_Versions	Outdated_JSON_GEM_Remote_Code	27	NU	NU	27	27	27	NU	NU	27	27	27	27	NU	NU	NU	NU	27	NU	27	27	27	NU	27	27	NU	NU	NU
Ruby	Ruby_Vulnerable_Outdated_Versions	Outdated_JSON_Remote_Code_Execution	27	NU	NU	27	27	27	NU	NU	27	27	27	27	NU	NU	NU	NU	27	NU	27	27	27	NU	27	27	NU	NU	NU
Ruby	Ruby_Vulnerable_Outdated_Versions	Outdated_Rails_Allows_Bypass_Access_Control	27	NU	NU	27	27	27	NU	NU	27	27	27	27	NU	NU	NU	NU	27	NU	27	27	27	NU	27	27	NU	NU	NU
Ruby	Ruby_Vulnerable_Outdated_Versions	Outdated_Rails_Allows_Cross_Site_Request_Forgery	27	NU	NU	27	27	27	NU	NU	27	27	27	27	NU	NU	NU	NU	27	NU	27	27	27	NU	27	27	NU	NU	NU
Ruby	Ruby_Vulnerable_Outdated_Versions	Outdated_Rails_allows_DOS_via_ActiveRecord	27	NU	NU	27	27	27	NU	NU	27	27	27	27	NU	NU	NU	NU	27	NU	27	27	27	NU	27	27	NU	NU	NU
Ruby	Ruby_Vulnerable_Outdated_Versions	Outdated_Rails_Allows_SQL_Injection	27	NU	NU	27	27	27	NU	NU	27	27	27	27	NU	NU	NU	NU	27	NU	27	27	27	NU	27	27	NU	NU	NU
Ruby	Ruby_Vulnerable_Outdated_Versions	Outdated_Rails_Allows_XSS	27	NU	NU	27	27	27	NU	NU	27	27	27	27	NU	NU	NU	NU	27	NU	27	27	27	NU	27	27	NU	NU	NU
Scala	Scala_High_Risk	Code_Injection	43	NU	NU	43	43	43	NU	NU	43	43	43	43	NU	NU	NU	NU	43	NU	43	43	43	NU	43	43	NU	NU	NU
Scala	Scala_High_Risk	Command_Injection	43	NU	NU	43	43	43	NU	NU	43	43	43	43	NU	NU	NU	NU	43	NU	43	43	43	NU	43	43	NU	NU	NU
Scala	Scala_High_Risk	Connection_String_Injection	43	NU	NU	43	43	43	NU	NU	43	43	43	43	NU	NU	NU	NU	43	NU	43	43	43	NU	43	43	NU	NU	NU
Scala	Scala_High_Risk	Deserialization_of_Untrusted_Data	53	NU	NU	53	53	53	NU	NU	53	53	53	53	NU	NU	NU	NU	53	NU	53	53	53	NU	53	53	NU	NU	NU
Scala	Scala_High_Risk	LDAP_Injection	43	NU	NU	43	43	43	NU	NU	43	43	43	43	NU	NU	NU	NU	43	NU	43	43	43	NU	43	43	NU	NU	NU
Scala	Scala_High_Risk	Reflected_XSS_All_Clients	43	NU	NU	43	43	43	NU	NU	43	43	43	43	NU	NU	NU	NU	43	NU	43	43	43	NU	43	43	NU	NU	43
Scala	Scala_High_Risk	Resource_Injection	43	NU	NU	43	43	43	NU	NU	43	43	43	43	NU	NU	NU	NU	43	NU	43	43	43	NU	43	43	NU	NU	NU
Scala	Scala_High_Risk	Second_Order_SQL_Injection	43	NU	NU	43	43	43	NU	NU	43	43	43	43	NU	NU	NU	NU	43	NU	43	43	43	NU	43	43	NU	NU	NU

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	X5	XSS and SQLi only				
Scala	Scala_High_Risk	SQL_Injection	43 57	NU LL	NU LL	43 57	NU LL	NU LL	NU LL	NU LL	43 57	43 57	43 57	NU LL	NU LL	NU LL	NU LL	NU LL	43 57	NU LL	NU LL	43 57	43 57	43 57	43 57	43 57	43 57	43 57	43 57	43 57	43 57		
Scala	Scala_High_Risk	Stored_XSS	43 58	NU LL	NU LL	43 58	NU LL	NU LL	NU LL	NU LL	43 58	43 58	43 58	NU LL	NU LL	NU LL	NU LL	NU LL	43 58	NU LL	NU LL	43 58	43 58	43 58	43 58	43 58	43 58	43 58	43 58	43 58	43 58		
Scala	Scala_High_Risk	XPath_Injection	43 59	NU LL	NU LL	43 59	NU LL	NU LL	NU LL	NU LL	43 59	43 59	43 59	NU LL	NU LL	NU LL	NU LL	NU LL	43 59	NU LL	NU LL	43 59	43 59	43 59	43 59	43 59	43 59	43 59	43 59	43 59	43 59		
Scala	Scala_Low_Visibility	Akka_Debug_Loglevel_Enabled	45 90	NU LL	NU LL	45 90	NU LL	NU LL	NU LL	NU LL	NU LL	45 90	45 90	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	45 90	45 90	45 90	45 90	45 90	45 90	45 90	45 90	45 90	45 90		
Scala	Scala_Low_Visibility	Akka_Encrypt_Data_Disabled	45 95	NU LL	NU LL	45 95	NU LL	NU LL	NU LL	NU LL	NU LL	45 95	45 95	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	45 95	45 95	45 95	45 95	45 95	45 95	45 95	45 95	45 95	45 95		
Scala	Scala_Low_Visibility	Akka_Missing_Max_Age	45 94	NU LL	NU LL	45 94	NU LL	NU LL	NU LL	NU LL	NU LL	45 94	45 94	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	45 94	45 94	45 94	45 94	45 94	45 94	45 94	45 94	45 94	45 94	45 94	
Scala	Scala_Low_Visibility	Akka_Serialize_Enabled	45 88	NU LL	NU LL	45 88	NU LL	NU LL	NU LL	NU LL	NU LL	45 88	45 88	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	45 88	45 88	45 88	45 88	45 88	45 88	45 88	45 88	45 88	45 88	45 88	
Scala	Scala_Low_Visibility	Akka_Untrusted_Mode_Enabled	45 04	NU LL	NU LL	45 04	NU LL	NU LL	NU LL	NU LL	NU LL	45 04	45 04	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	45 04	45 04	45 04	45 04	45 04	45 04	45 04	45 04	45 04	45 04	45 04	
Scala	Scala_Low_Visibility	Akka_Verbose_Mode_Enabled	45 86	NU LL	NU LL	45 86	NU LL	NU LL	NU LL	NU LL	NU LL	45 86	45 86	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	45 86	45 86	45 86	45 86	45 86	45 86	45 86	45 86	45 86	45 86	45 86	
Scala	Scala_Low_Visibility	Overly_Permissive_Cross_Origin_Resource_Sharing_Policy	54 08	NU LL	NU LL	54 08	NU LL	NU LL	NU LL	NU LL	NU LL	54 08	54 08	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	54 08	54 08	54 08	54 08	54 08	54 08	54 08	54 08	54 08	54 08	54 08	
Scala	Scala_Low_Visibility	Potential_Stored_XSS	44 71	NU LL	NU LL	44 71	NU LL	NU LL	NU LL	NU LL	44 71	44 71	44 71	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	44 71	44 71	44 71	44 71	44 71	44 71	44 71	44 71	44 71	44 71	44 71	
Scala	Scala_Medium_Threat	Absolute_Path_Traversal	43 80	NU LL	NU LL	43 80	NU LL	NU LL	NU LL	NU LL	43 80	43 80	43 80	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	43 80	43 80	43 80	43 80	43 80	43 80	43 80	43 80	43 80	43 80	43 80	
Scala	Scala_Medium_Threat	Cleartext_Submission_of_Sensitive_Information	45 57	NU LL	NU LL	45 57	NU LL	NU LL	NU LL	NU LL	45 57	45 57	45 57	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	45 57	45 57	45 57	45 57	45 57	45 57	45 57	45 57	45 57	45 57	45 57	
Scala	Scala_Medium_Threat	Cross_Site_History_Manipulation	43 81	NU LL	NU LL	43 81	NU LL	NU LL	NU LL	NU LL	43 81	43 81	43 81	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	43 81	43 81	43 81	43 81	43 81	43 81	43 81	43 81	43 81	43 81	43 81	
Scala	Scala_Medium_Threat	Dangerous_File_Inclusion	43 82	NU LL	NU LL	43 82	NU LL	NU LL	NU LL	NU LL	43 82	43 82	43 82	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	43 82	43 82	43 82	43 82	43 82	43 82	43 82	43 82	43 82	43 82	43 82	43 82
Scala	Scala_Medium_Threat	DB_Parameter_Tampering	43 83	NU LL	NU LL	43 83	NU LL	NU LL	NU LL	NU LL	43 83	43 83	43 83	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	43 83	43 83	43 83	43 83	43 83	43 83	43 83	43 83	43 83	43 83	43 83	43 83
Scala	Scala_Medium_Threat	DoS_by_Sleep	43 84	NU LL	NU LL	43 84	NU LL	NU LL	NU LL	NU LL	43 84	43 84	43 84	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	43 84	43 84	43 84	43 84	43 84	43 84	43 84	43 84	43 84	43 84	43 84	43 84
Scala	Scala_Medium_Threat	Hardcoded_password_in_Connection_String	43 85	NU LL	NU LL	43 85	NU LL	NU LL	NU LL	NU LL	43 85	43 85	43 85	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	43 85	43 85	43 85	43 85	43 85	43 85	43 85	43 85	43 85	43 85	43 85	43 85
Scala	Scala_Medium_Threat	Heap_Inspection	45 23	NU LL	NU LL	45 23	NU LL	NU LL	NU LL	NU LL	45 23	45 23	45 23	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	45 23	45 23	45 23	45 23	45 23	45 23	45 23	45 23	45 23	45 23	45 23	45 23
Scala	Scala_Medium_Threat	HTTP_Response_Splitting	44 73	NU LL	NU LL	44 73	NU LL	NU LL	NU LL	NU LL	44 73	44 73	44 73	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	44 73	44 73	44 73	44 73	44 73	44 73	44 73	44 73	44 73	44 73	44 73	44 73
Scala	Scala_Medium_Threat	Improper_Locking	43 86	NU LL	NU LL	43 86	NU LL	NU LL	NU LL	NU LL	43 86	43 86	43 86	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	43 86	43 86	43 86	43 86	43 86	43 86	43 86	43 86	43 86	43 86	43 86	43 86
Scala	Scala_Medium_Threat	Inadequate_Encryption_Strength	46 00	NU LL	NU LL	46 00	NU LL	NU LL	NU LL	NU LL	46 00	46 00	46 00	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	46 00	46 00	46 00	46 00	46 00	46 00	46 00	46 00	46 00	46 00	46 00	46 00
Scala	Scala_Medium_Threat	Multiple_Binds_to_the_Same_Port	45 33	NU LL	NU LL	45 33	NU LL	NU LL	NU LL	NU LL	45 33	45 33	45 33	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	45 33	45 33	45 33	45 33	45 33	45 33	45 33	45 33	45 33	45 33	45 33	45 33
Scala	Scala_Medium_Threat	Parameter_Tampering	43 87	NU LL	NU LL	43 87	NU LL	NU LL	NU LL	NU LL	43 87	43 87	43 87	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	43 87	43 87	43 87	43 87	43 87	43 87	43 87	43 87	43 87	43 87	43 87	43 87
Scala	Scala_Medium_Threat	Plaintext_Storage_of_a_Password	43 88	NU LL	NU LL	43 88	NU LL	NU LL	NU LL	NU LL	43 88	43 88	43 88	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	43 88	43 88	43 88	43 88	43 88	43 88	43 88	43 88	43 88	43 88	43 88	43 88



Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	X5	XSS and SQLi only	
Scala	Scala_Medium_Threat	Privacy_Violation	43	NU	NU	43	NU	NU	NU	NU	43	43	43	NU	NU	NU	NU	NU	43	NU	NU	43	43	43	43	NU	43	NU	NU	NU
Scala	Scala_Medium_Threat	ReDoS_From_Regex_Injection	45	NU	NU	45	NU	NU	NU	NU	45	45	45	NU	NU	NU	NU	NU	NU	NU	NU	45	45	45	45	NU	43	NU	NU	NU
Scala	Scala_Medium_Threat	ReDoS_In_Match	45	NU	NU	45	NU	NU	NU	NU	45	45	45	NU	NU	NU	NU	NU	NU	NU	NU	45	45	45	45	NU	43	NU	NU	NU
Scala	Scala_Medium_Threat	ReDoS_In_Pattern	43	NU	NU	43	NU	NU	NU	NU	43	43	43	NU	NU	NU	NU	NU	43	NU	NU	43	43	43	43	NU	43	NU	NU	NU
Scala	Scala_Medium_Threat	ReDoS_In_Replace	45	NU	NU	45	NU	NU	NU	NU	45	45	45	NU	NU	NU	NU	NU	NU	NU	NU	45	45	45	45	NU	43	NU	NU	NU
Scala	Scala_Medium_Threat	Same_Seed_in_PRNG	43	NU	NU	43	NU	NU	NU	NU	43	43	43	NU	NU	NU	NU	NU	43	NU	NU	43	43	43	43	NU	43	NU	NU	NU
Scala	Scala_Medium_Threat	Session Fixation	45	NU	NU	45	NU	NU	NU	NU	45	45	45	NU	NU	NU	NU	NU	NU	NU	NU	45	45	45	45	NU	43	NU	NU	NU
Scala	Scala_Medium_Threat	SQL_Injection_Evasion_Attack	43	NU	NU	43	NU	NU	NU	NU	43	43	43	NU	NU	NU	NU	NU	43	NU	NU	43	43	43	43	NU	43	NU	NU	NU
Scala	Scala_Medium_Threat	SSRF	45	NU	NU	45	NU	NU	NU	NU	45	45	45	NU	NU	NU	NU	NU	43	NU	NU	43	43	43	43	NU	43	NU	NU	NU
Scala	Scala_Medium_Threat	Stored_LDAP_Injection	43	NU	NU	43	NU	NU	NU	NU	43	43	43	NU	NU	NU	NU	NU	43	NU	NU	43	43	43	43	NU	43	NU	NU	NU
Scala	Scala_Medium_Threat	Use_of_Cryptographically_Weak_PRNG	45	NU	NU	45	NU	NU	NU	NU	45	45	45	NU	NU	NU	NU	NU	NU	NU	NU	45	45	45	45	NU	43	NU	NU	NU
Scala	Scala_Medium_Threat	XQuery_Injection	43	NU	NU	43	NU	NU	NU	NU	43	43	43	NU	NU	NU	NU	NU	43	NU	NU	43	43	43	43	NU	43	NU	NU	NU
Scala	Scala_Medium_Threat	XSRF	45	NU	NU	45	NU	NU	NU	NU	45	45	45	NU	NU	NU	NU	NU	43	NU	NU	43	43	43	43	NU	43	NU	NU	NU
Scala	Scala_Stored	Stored_Code_Injection	45	NU	NU	45	NU	NU	NU	NU	45	45	45	NU	NU	NU	NU	NU	43	NU	NU	45	45	45	45	NU	43	NU	NU	NU
Scala	Scala_Stored	Stored_HTTP_Response_Splitting	44	NU	NU	44	NU	NU	NU	NU	44	44	44	NU	NU	NU	NU	NU	44	NU	NU	44	44	44	44	NU	44	NU	NU	NU
Scala	Scala_Stored	Stored_Open_Redirect	45	NU	NU	45	NU	NU	NU	NU	45	45	45	NU	NU	NU	NU	NU	43	NU	NU	45	45	45	45	NU	43	NU	NU	NU
Scala	Scala_Stored	Stored_XPath_Injection	45	NU	NU	45	NU	NU	NU	NU	45	45	45	NU	NU	NU	NU	NU	43	NU	NU	45	45	45	45	NU	43	NU	NU	NU
VB6	VB6_Heuristic	Heuristic_Parameter_Tampering	11	NU	NU	11	11	11	NU	NU	11	11	11	NU	NU	NU	NU	NU	11	NU	NU	11	11	11	11	NU	11	NU	NU	NU
VB6	VB6_Heuristic	Heuristic_SQL_Injection	11	NU	NU	11	11	11	NU	NU	11	11	11	NU	NU	NU	NU	NU	11	NU	NU	11	11	11	11	NU	11	NU	NU	NU
VB6	VB6_High_Risk	Code_Injection	23	NU	NU	23	23	23	NU	NU	23	23	23	23	NU	NU	NU	NU	23	NU	NU	23	23	23	23	NU	23	NU	NU	NU
VB6	VB6_High_Risk	Command_Injection	11	NU	NU	11	11	11	NU	NU	11	11	11	11	NU	NU	NU	NU	11	NU	NU	11	11	11	11	11	11	11	NU	NU
VB6	VB6_High_Risk	Connection_String_Injection	11	NU	NU	11	11	11	NU	NU	11	11	11	11	NU	NU	NU	NU	11	NU	NU	11	11	11	11	11	11	11	NU	NU
VB6	VB6_High_Risk	Second_Order_SQL_Injection	11	NU	NU	11	11	11	NU	NU	11	11	11	11	NU	NU	NU	NU	11	NU	NU	11	11	11	11	11	11	11	NU	NU
VB6	VB6_High_Risk	SQL_Injection	11	NU	NU	11	11	11	NU	NU	11	11	11	11	NU	NU	NU	NU	11	NU	NU	11	11	11	11	11	11	11	NU	11
VB6	VB6_Low_Visibility	Bounds_Check_Disabled	13	NU	NU	13	13	13	NU	NU	13	13	13	13	NU	NU	NU	NU	13	NU	NU	13	13	13	13	13	13	13	NU	NU

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only			
VB6	VB6_Low_Visibility	Hardcoded Absolute_Path	11 13	NU LL	NU LL	11 13	11 13	11 13	NU LL	NU LL	NU LL	NU LL	11 13	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	11 13	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL		
VB6	VB6_Low_Visibility	Improper_Error_Handling	23 78	NU LL	NU LL	23 78	NU LL	23 78	NU LL	NU LL	NU LL	NU LL	23 78	NU LL	NU LL	NU LL	NU LL	NU LL	23 78	NU LL	NU LL	23 78	NU LL	NU LL	NU LL	NU LL	23 78	NU LL	NU LL	NU LL	NU LL	
VB6	VB6_Low_Visibility	Information Exposure Through an Error Message	23 79	NU LL	NU LL	23 79	NU LL	23 79	NU LL	NU LL	23 79	NU LL	23 79	NU LL	NU LL	NU LL	NU LL	NU LL	23 79	NU LL	NU LL	23 79	23 79	NU LL	NU LL	23 79	23 79	NU LL	NU LL	NU LL	NU LL	
VB6	VB6_Low_Visibility	Insecure Randomness	23 80	NU LL	NU LL	23 80	NU LL	23 80	NU LL	NU LL	23 80	NU LL	23 80	NU LL	NU LL	NU LL	NU LL	NU LL	23 80	NU LL	NU LL	23 80	23 80	NU LL	NU LL	23 80	23 80	NU LL	NU LL	NU LL	NU LL	
VB6	VB6_Low_Visibility	Insufficiently Protected Credentials	11 14	NU LL	NU LL	11 14	11 14	11 14	NU LL	NU LL	11 14	NU LL	11 14	NU LL	NU LL	NU LL	NU LL	NU LL	11 14	NU LL	NU LL	11 14	11 14	NU LL	NU LL	11 14	11 14	NU LL	NU LL	NU LL	NU LL	
VB6	VB6_Low_Visibility	Log_Forging	23 81	NU LL	NU LL	23 81	NU LL	23 81	NU LL	NU LL	23 81	NU LL	23 81	NU LL	NU LL	NU LL	NU LL	NU LL	23 81	NU LL	NU LL	23 81	23 81	NU LL	NU LL	23 81	23 81	NU LL	NU LL	NU LL	NU LL	
VB6	VB6_Low_Visibility	Stored Code Injection	56 15	NU LL	NU LL	56 15	NU LL	NU LL	NU LL	NU LL	56 15	56 15	56 15	NU LL	NU LL	NU LL	NU LL	NU LL	56 15	NU LL	NU LL	56 15	56 15	NU LL	NU LL	56 15	56 15	NU LL	NU LL	NU LL	NU LL	
VB6	VB6_Low_Visibility	Use Of Hardcoded Password	23 82	NU LL	NU LL	23 82	NU LL	23 82	NU LL	NU LL	23 82	NU LL	23 82	NU LL	NU LL	NU LL	NU LL	NU LL	23 82	NU LL	NU LL	23 82	23 82	NU LL	NU LL	23 82	23 82	NU LL	NU LL	NU LL	NU LL	
VB6	VB6_Medium_Threat	DoS_by_Sleep	11 15	NU LL	NU LL	11 15	11 15	11 15	NU LL	NU LL	11 15	11 15	11 15	15 15	15 15	15 15	15 15	15 15	11 15	NU LL	NU LL	11 15	11 15	15 15	15 15	11 15	11 15	NU LL	NU LL	NU LL	NU LL	
VB6	VB6_Medium_Threat	Hardcoded_password_in_Connection String	11 17	NU LL	NU LL	11 17	11 17	11 17	NU LL	NU LL	11 17	11 17	11 17	11 17	11 17	11 17	11 17	11 17	11 17	NU LL	NU LL	11 17	11 17	11 17	11 17	11 17	11 17	NU LL	NU LL	NU LL	NU LL	
VB6	VB6_Medium_Threat	Parameter Tampering	11 18	NU LL	NU LL	11 18	11 18	11 18	NU LL	NU LL	11 18	11 18	11 18	11 18	11 18	11 18	11 18	11 18	11 18	NU LL	NU LL	11 18	11 18	11 18	11 18	11 18	11 18	NU LL	NU LL	NU LL	NU LL	
VB6	VB6_Medium_Threat	Path Traversal	11 16	NU LL	NU LL	11 16	11 16	11 16	NU LL	NU LL	11 16	11 16	11 16	16 16	16 16	16 16	16 16	16 16	11 16	NU LL	NU LL	11 16	11 16	16 16	16 16	11 16	11 16	NU LL	NU LL	NU LL	NU LL	
VB6	VB6_Medium_Threat	Privacy Violation	21 22	NU LL	NU LL	21 22	21 22	21 22	NU LL	NU LL	21 22	21 22	21 22	21 22	21 22	21 22	21 22	21 22	21 22	NU LL	NU LL	21 22	21 22	21 22	21 22	21 22	21 22	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Aptca Methods Call Non Aptca Methods	70 0	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	70 0	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Catch_NullPointerException	70 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	70 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	70 1	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	70 1	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Declaration Of Catch For Generic Exception	71 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	71 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	71 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	71 3	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Deprecated Methods	47 02	NU LL	NU LL	47 02	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 02	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	47 02	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Detection of Error Condition Without Action	70 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	70 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	70 4	NU LL	NU LL	70 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Direct Use of Sockets	71 6	NU LL	NU LL	71 6	71 6	71 6	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	71 6	NU LL	NU LL	NU LL	NU LL	NU LL	71 6	71 6	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Dynamic SQL Queries	70 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	70 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	70 3	NU LL	NU LL	70 3	70 3	NU LL	NU LL	70 3	70 3	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Exposure of Resource to Wrong Sphere	72 2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	72 2	NU LL	NU LL	72 2	72 2	72 2	72 2	2 2	2 2	NU LL	NU LL	NU LL	NU LL	NU LL
VbNet	VbNet_Best_Coding_Practice	GetLastWin32Error Is Not Called After Pinvoke	70 5	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	70 5	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	70 5	NU LL	NU LL	70 5	70 5	NU LL	70 5	70 5	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Hardcoded Absolute_Path	78 5	NU LL	NU LL	78 5	78 5	78 5	NU LL	NU LL	NU LL	NU LL	NU LL	78 5	NU LL	NU LL	NU LL	NU LL	78 5	NU LL	NU LL	78 5	78 5	NU LL	NU LL	78 5	78 5	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Hardcoded Connection String	70 6	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	70 6	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	70 6	NU LL	NU LL	70 6	70 6	NU LL	70 6	70 6	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Just One of Equals and Hash code Defined	78 3	NU LL	NU LL	78 3	78 3	78 3	NU LL	NU LL	NU LL	NU LL	78 3	NU LL	NU LL	NU LL	NU LL	NU LL	78 3	NU LL	NU LL	78 3	78 3	NU LL	78 3	78 3	NU LL	NU LL	NU LL	NU LL	NU LL	

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only		
VbNet	VbNet_Best_Coding_Practice	Leftover_Debug_Code	708	NU LL	NU LL	708	708	708	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Magic_Numbers	709	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Missing_XML_Validation	710	NU LL	NU LL	710	710	710	NU LL	NU LL	710	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	710	NU LL	NU LL	NU LL	NU LL	NU LL	710	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Non_Private_Static_Constructors	711	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	711	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	NULL_Argument_to_Equals	712	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Pages_Without_Global_Error_Handler	714	NU LL	NU LL	NU LL	NU LL	NU LL	714	NU LL	714	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	714	714	714	714	714	714	714	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	PersistSecurityInfo_Is_True	715	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	715	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Threads_in_WebApp	717	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	717	NU LL	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Best_Coding_Practice	Unchecked_Error_Condition	702	NU LL	NU LL	NU LL	NU LL	NU LL	702	702	702	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	702	702	702	702	702	702	702	702	702	702	702	
VbNet	VbNet_Best_Coding_Practice	Unchecked_Return_Value	707	NU LL	NU LL	NU LL	NU LL	NU LL	707	707	707	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	707	707	707	707	707	707	707	707	707	707	707	
VbNet	VbNet_Best_Coding_Practice	Unclosed_Objects	718	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
VbNet	VbNet_Best_Coding_Practice	Unvalidated_Arguments_Of_Public_Methods	720	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
VbNet	VbNet_Best_Coding_Practice	Use_of_System_Output_Stream	721	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	721	721	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	721	721	721	721	721	721	721	721	721	721	721	721
VbNet	VbNet_Best_Coding_Practice	Use_Of_Uninitialized_Variables	719	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	719	719	719	719	719	719	719	719	719	719	719	719
VbNet	VbNet_Best_Coding_Practice	Visible_Pointers	723	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	723	723	723	723	723	723	723	723	723	723	723	723
VbNet	VbNet_Heuristic	Heuristic_2nd_Order_SQL_Injection	762	NU LL	NU LL	762	762	762	NU LL	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762	762
VbNet	VbNet_Heuristic	Heuristic_DB_Parameter_Tampering	763	NU LL	NU LL	763	763	763	NU LL	763	763	763	763	763	763	763	763	763	763	763	763	763	763	763	763	763	763	763	763	763	763
VbNet	VbNet_Heuristic	Heuristic_Parameter_Tampering	764	NU LL	NU LL	764	764	764	NU LL	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764	764
VbNet	VbNet_Heuristic	Heuristic_SQL_Injection	765	NU LL	NU LL	765	765	765	NU LL	765	765	765	765	765	765	765	765	765	765	765	765	765	765	765	765	765	765	765	765	765	765
VbNet	VbNet_Heuristic	Heuristic_Stored_XSS	766	NU LL	NU LL	766	766	766	NU LL	766	766	766	766	766	766	766	766	766	766	766	766	766	766	766	766	766	766	766	766	766	766
VbNet	VbNet_Heuristic	Heuristic_XSRF	767	NU LL	NU LL	767	767	767	NU LL	767	767	767	767	767	767	767	767	767	767	767	767	767	767	767	767	767	767	767	767	767	767
VbNet	VbNet_High_Risk	Code_Injection	768	NU LL	NU LL	768	768	768	NU LL	768	768	768	768	768	768	768	768	768	768	768	768	768	768	768	768	768	768	768	768	768	768
VbNet	VbNet_High_Risk	Command_Injection	769	NU LL	NU LL	769	769	769	NU LL	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769	769
VbNet	VbNet_High_Risk	Connection_String_Injection	770	NU LL	NU LL	770	770	770	NU LL	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770	770
VbNet	VbNet_High_Risk	Dangerous_File_Upload	781	NU LL	NU LL	781	781	781	NU LL	781	781	781	781	781	781	781	781	781	781	781	781	781	781	781	781	781	781	781	781	781	781

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
VbNet	VbNet_High_Risk	LDAP_Injection	77 1	NU LL	NU LL	77 1	77 1	77 1	NU LL	NU LL	77 1	77 1	77 1	77 1	NU LL	NU LL	NU LL	NU LL	77 1	NU LL	77 1	77 1	77 1	77 1	NU LL	77 1	NU LL	NU LL	NU LL	
VbNet	VbNet_High_Risk	Reflected_XSS_All_Clients	77 2	NU LL	NU LL	77 2	77 2	77 2	NU LL	NU LL	77 2	77 2	77 2	77 2	NU LL	NU LL	NU LL	NU LL	77 2	NU LL	77 2	77 2	77 2	77 2	77 2	77 2	NU LL	NU LL	77 2	
VbNet	VbNet_High_Risk	Resource_Injection	77 3	NU LL	NU LL	77 3	77 3	77 3	NU LL	NU LL	77 3	77 3	77 3	77 3	NU LL	NU LL	NU LL	NU LL	77 3	NU LL	77 3	77 3	77 3	77 3	77 3	77 3	NU LL	NU LL	NU LL	
VbNet	VbNet_High_Risk	Second_Order_SQL_Injection	77 4	NU LL	NU LL	77 4	77 4	77 4	NU LL	NU LL	77 4	77 4	77 4	77 4	NU LL	NU LL	NU LL	NU LL	77 4	NU LL	77 4	77 4	77 4	77 4	77 4	77 4	NU LL	NU LL	NU LL	
VbNet	VbNet_High_Risk	SQL_Injection	77 5	NU LL	NU LL	77 5	77 5	77 5	NU LL	NU LL	77 5	77 5	77 5	77 5	NU LL	NU LL	NU LL	NU LL	77 5	NU LL	77 5	77 5	77 5	77 5	77 5	77 5	NU LL	NU LL	77 5	
VbNet	VbNet_High_Risk	Stored_XSS	77 6	NU LL	NU LL	77 6	77 6	77 6	NU LL	NU LL	77 6	77 6	77 6	77 6	NU LL	NU LL	NU LL	NU LL	77 6	NU LL	77 6	77 6	77 6	77 6	77 6	77 6	NU LL	NU LL	NU LL	
VbNet	VbNet_High_Risk	UTF7_XSS	77 7	NU LL	NU LL	77 7	77 7	77 7	NU LL	NU LL	77 7	77 7	77 7	77 7	NU LL	NU LL	NU LL	NU LL	77 7	NU LL	77 7	77 7	77 7	77 7	77 7	77 7	NU LL	NU LL	NU LL	
VbNet	VbNet_High_Risk	XPath_Injection	77 8	NU LL	NU LL	77 8	77 8	77 8	NU LL	NU LL	77 8	77 8	77 8	77 8	NU LL	NU LL	NU LL	NU LL	77 8	NU LL	77 8	77 8	77 8	77 8	77 8	NU LL	77 8	NU LL	NU LL	
VbNet	VbNet_Low_Visibility	Blind_SQL_Injections	77 9	NU LL	NU LL	77 9	77 9	77 9	NU LL	NU LL	77 9	77 9	77 9	77 9	NU LL	NU LL	NU LL	NU LL	77 9	NU LL	77 9	77 9	77 9	77 9	77 9	77 9	NU LL	NU LL	NU LL	
VbNet	VbNet_Low_Visibility	Cleansing_Canonicalization_and_Comparison_Errors	78 4	NU LL	NU LL	78 4	NU LL	78 4	NU LL	NU LL	NU LL	NU LL	78 4	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	78 4	NU LL	78 4	78 4	78 4	NU LL	NU LL	NU LL	
VbNet	VbNet_Low_Visibility	Client_Side_Only_Validation	78 0	NU LL	NU LL	78 0	78 0	78 0	NU LL	NU LL	NU LL	NU LL	78 0	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	78 0	78 0	78 0	78 0	78 0	NU LL	NU LL	NU LL	
VbNet	VbNet_Low_Visibility	Impersonation_Issue	78 7	NU LL	NU LL	78 7	78 7	78 7	NU LL	NU LL	78 7	78 7	78 7	78 7	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	78 7	78 7	78 7	78 7	78 7	78 7	NU LL	NU LL	NU LL	
VbNet	VbNet_Low_Visibility	Improper_Encoding_Of_Output	41 44	NU LL	NU LL	41 44	NU LL	NU LL	NU LL	NU LL	41 44	NU LL	41 44	41 44	NU LL	NU LL	NU LL	NU LL	NU LL	41 44	NU LL	41 44	41 44	41 44	41 44	41 44	NU LL	41 44	NU LL	
VbNet	VbNet_Low_Visibility	Improper_Exception_Handling	78 8	NU LL	NU LL	78 8	78 8	78 8	NU LL	NU LL	78 8	78 8	78 8	78 8	NU LL	NU LL	NU LL	NU LL	78 8	NU LL	78 8	78 8	78 8	78 8	78 8	78 8	NU LL	78 8	NU LL	
VbNet	VbNet_Low_Visibility	Improper_Resource_Shutdown_or_Release	78 2	NU LL	NU LL	78 2	78 2	78 2	NU LL	NU LL	NU LL	NU LL	78 2	NU LL	NU LL	NU LL	NU LL	NU LL	78 2	NU LL	78 2	78 2	78 2	78 2	78 2	78 2	NU LL	78 2	NU LL	
VbNet	VbNet_Low_Visibility	Improper_Session_Management	78 9	NU LL	NU LL	78 9	78 9	78 9	NU LL	NU LL	78 9	78 9	78 9	78 9	NU LL	NU LL	NU LL	NU LL	78 9	NU LL	78 9	78 9	78 9	78 9	78 9	78 9	NU LL	78 9	NU LL	
VbNet	VbNet_Low_Visibility	Improper_Transaction_Handling	79 0	NU LL	NU LL	79 0	79 0	79 0	NU LL	NU LL	NU LL	NU LL	79 0	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	79 0	79 0	79 0	79 0	79 0	79 0	NU LL	79 0	NU LL	
VbNet	VbNet_Low_Visibility	Information_Exposure_Through_an_Error_Message	80 1	NU LL	NU LL	80 1	80 1	80 1	NU LL	NU LL	80 1	80 1	80 1	80 1	NU LL	NU LL	NU LL	NU LL	80 1	NU LL	80 1	80 1	80 1	80 1	80 1	80 1	NU LL	80 1	NU LL	
VbNet	VbNet_Low_Visibility	Information_Leak_Through_Persistent_Cookies	79 5	NU LL	NU LL	79 5	79 5	79 5	NU LL	NU LL	79 5	79 5	79 5	79 5	NU LL	NU LL	NU LL	NU LL	79 5	NU LL	79 5	79 5	79 5	79 5	79 5	79 5	NU LL	79 5	NU LL	
VbNet	VbNet_Low_Visibility	Insufficiently_Protected_Credentials	79 4	NU LL	NU LL	79 4	79 4	79 4	NU LL	NU LL	79 4	79 4	79 4	79 4	NU LL	NU LL	NU LL	NU LL	79 4	NU LL	79 4	79 4	79 4	79 4	79 4	79 4	79 4	NU LL	79 4	NU LL
VbNet	VbNet_Low_Visibility	JavaScript_Hijacking	79 1	NU LL	NU LL	79 1	79 1	79 1	NU LL	NU LL	NU LL	NU LL	79 1	NU LL	NU LL	NU LL	NU LL	NU LL	79 1	NU LL	79 1	79 1	79 1	79 1	79 1	79 1	79 1	NU LL	79 1	NU LL
VbNet	VbNet_Low_Visibility	Leaving_Temporary_Files	79 2	NU LL	NU LL	79 2	79 2	79 2	NU LL	NU LL	NU LL	NU LL	79 2	NU LL	NU LL	NU LL	NU LL	NU LL	79 2	NU LL	79 2	79 2	79 2	79 2	79 2	79 2	79 2	NU LL	79 2	NU LL
VbNet	VbNet_Low_Visibility	Log_Forging	79 3	NU LL	NU LL	79 3	79 3	79 3	NU LL	NU LL	79 3	79 3	79 3	79 3	NU LL	NU LL	NU LL	NU LL	79 3	NU LL	79 3	79 3	79 3	79 3	79 3	79 3	79 3	NU LL	79 3	NU LL
VbNet	VbNet_Low_Visibility	Open_Redirect	80 0	NU LL	NU LL	80 0	80 0	80 0	NU LL	NU LL	80 0	80 0	80 0	80 0	NU LL	NU LL	NU LL	NU LL	80 0	NU LL	80 0	80 0	80 0	80 0	80 0	80 0	80 0	NU LL	80 0	NU LL
VbNet	VbNet_Low_Visibility	Overly_Permissive_Cross_Origin_Resource_Sharing_Policy	53 90	NU LL	NU LL	53 90	NU LL	NU LL	NU LL	NU LL	NU LL	53 90	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSec	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only			
VbNet	VbNet_Low_Visibility	Session_Clearing_Problems	79 6	NU LL	NU LL	79 6	79 6	79 6	NU LL	NU LL	79 6	NU LL	79 6	NU LL	NU LL	NU LL	NU LL	NU LL	79 6	NU LL	79 6	79 6	79 6	79 6	79 6	NU LL	79 6	NU LL	NU LL	NU LL		
VbNet	VbNet_Low_Visibility	Session_Poisoning	79 7	NU LL	NU LL	79 7	NU LL	79 7	NU LL	NU LL	79 7	NU LL	79 7	NU LL	NU LL	NU LL	NU LL	NU LL	79 7	NU LL	79 7	79 7	79 7	79 7	79 7	NU LL	79 7	NU LL	NU LL	NU LL		
VbNet	VbNet_Low_Visibility	Stored_Code_Injection	56 16	NU LL	NU LL	56 16	NU LL	NU LL	NU LL	NU LL	56 16	56 16	56 16	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	56 16	56 16	56 16	56 16	NU LL	56 16	NU LL	NU LL	NU LL		
VbNet	VbNet_Low_Visibility	Thread_Safety_Issue	79 8	NU LL	NU LL	79 8	NU LL	79 8	NU LL	NU LL	79 8	NU LL	79 8	NU LL	NU LL	NU LL	NU LL	NU LL	79 8	NU LL	79 8	79 8	79 8	79 8	79 8	79 8	NU LL	79 8	NU LL	NU LL	NU LL	
VbNet	VbNet_Low_Visibility	URL_Canonicalization_Issue	79 9	NU LL	NU LL	79 9	NU LL	79 9	NU LL	NU LL	79 9	NU LL	79 9	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	79 9	79 9	79 9	79 9	79 9	NU LL	79 9	NU LL	NU LL	NU LL	
VbNet	VbNet_Low_Visibility	Use_of_Broken_or_Risky_Cryptographic_Algorithm	22 18	NU LL	NU LL	22 18	NU LL	22 18	NU LL	NU LL	22 18	NU LL	22 18	NU LL	NU LL	NU LL	NU LL	NU LL	22 18	NU LL	22 18	22 18	22 18	22 18	22 18	NU LL	22 18	NU LL	NU LL	NU LL	NU LL	
VbNet	VbNet_Low_Visibility	Use_Of_Hardcoded_Password	78 6	NU LL	NU LL	78 6	78 6	78 6	NU LL	NU LL	78 6	78 6	78 6	NU LL	NU LL	NU LL	NU LL	NU LL	78 6	NU LL	78 6	78 6	78 6	78 6	78 6	78 6	78 6	78 6	NU LL	78 6	NU LL	NU LL
VbNet	VbNet_Low_Visibility	XSS_Evasion_Attack	80 2	NU LL	NU LL	80 2	NU LL	80 2	NU LL	NU LL	80 2	80 2	80 2	NU LL	NU LL	NU LL	NU LL	NU LL	80 2	NU LL	80 2	80 2	80 2	80 2	80 2	80 2	NU LL	80 2	NU LL	NU LL	NU LL	
VbNet	VbNet_Medium_Threat	Buffer_Overflow	80 3	NU LL	NU LL	80 3	80 3	80 3	NU LL	NU LL	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3	80 3
VbNet	VbNet_Medium_Threat	CGI_XSS	80 4	NU LL	NU LL	80 4	80 4	80 4	NU LL	NU LL	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4	80 4
VbNet	VbNet_Medium_Threat	Cross_Site_History_Manipulation	80 5	NU LL	NU LL	80 5	80 5	80 5	NU LL	NU LL	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5	80 5
VbNet	VbNet_Medium_Threat	Data_Filter_Injection	80 6	NU LL	NU LL	80 6	80 6	80 6	NU LL	NU LL	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6	80 6
VbNet	VbNet_Medium_Threat	DB_Parameter_Tampering	80 7	NU LL	NU LL	80 7	80 7	80 7	NU LL	NU LL	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7	80 7
VbNet	VbNet_Medium_Threat	DoS_by_Sleep	80 8	NU LL	NU LL	80 8	80 8	80 8	NU LL	NU LL	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8	80 8
VbNet	VbNet_Medium_Threat	Hardcoded_password_in_Connection_String	81 1	NU LL	NU LL	81 1	81 1	81 1	NU LL	NU LL	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1	81 1
VbNet	VbNet_Medium_Threat	Heap_Inspection	37 73	NU LL	NU LL	37 73	37 73	37 73	NU LL	NU LL	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73	37 73
VbNet	VbNet_Medium_Threat	HTTP_Response_Splitting	81 2	NU LL	NU LL	81 2	81 2	81 2	NU LL	NU LL	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2	81 2
VbNet	VbNet_Medium_Threat	Improper_Locking	81 4	NU LL	NU LL	81 4	81 4	81 4	NU LL	NU LL	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4	81 4
VbNet	VbNet_Medium_Threat	Integer_Overflow	81 3	NU LL	NU LL	81 3	81 3	81 3	NU LL	NU LL	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3	81 3
VbNet	VbNet_Medium_Threat	No_Request_Validation	34 82	NU LL	NU LL	34 82	34 82	34 82	NU LL	NU LL	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82	34 82
VbNet	VbNet_Medium_Threat	Parameter_Tampering	81 5	NU LL	NU LL	81 5	81 5	81 5	NU LL	NU LL	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5	81 5
VbNet	VbNet_Medium_Threat	Path_Traversal	80 9	NU LL	NU LL	80 9	80 9	80 9	NU LL	NU LL	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9	80 9
VbNet	VbNet_Medium_Threat	Privacy_Violation	81 6	NU LL	NU LL	81 6	81 6	81 6	NU LL	NU LL	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6	81 6
VbNet	VbNet_Medium_Threat	Reflected_XSS_Specific_Clients	81 7	NU LL	NU LL	81 7	81 7	81 7	NU LL	NU LL	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7	81 7
VbNet	VbNet_Medium_Threat	SQL_Injection_Evasion_Attack	81 8	NU LL	NU LL	81 8	81 8	81 8	NU LL	NU LL	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8	81 8

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only
VbNet	VbNet_Medium_Threat	Stored_Command_Injection	35 17	NU LL	NU LL	35 17	35 17	35 17	NU LL	NU LL	35 17	35 17	35 17	NU LL	NU LL	NU LL	NU LL	NU LL	35 17	NU LL	35 17	35 17	35 17	NU LL	NU LL	35 17	NU LL	NU LL	NU LL
VbNet	VbNet_Medium_Threat	Stored_LDAP_Injection	35 19	NU LL	NU LL	35 19	35 19	35 19	NU LL	NU LL	35 19	35 19	35 19	NU LL	NU LL	NU LL	NU LL	NU LL	35 19	NU LL	35 19	35 19	35 19	NU LL	NU LL	35 19	NU LL	NU LL	NU LL
VbNet	VbNet_Medium_Threat	Stored_XPath_Injection	35 18	NU LL	NU LL	35 18	35 18	35 18	NU LL	NU LL	35 18	35 18	35 18	NU LL	NU LL	NU LL	NU LL	NU LL	35 18	NU LL	35 18	35 18	35 18	NU LL	NU LL	35 18	NU LL	NU LL	NU LL
VbNet	VbNet_Medium_Threat	Trust_Boundary_Violation	81 9	NU LL	NU LL	81 9	81 9	81 9	NU LL	NU LL	81 9	81 9	81 9	NU LL	NU LL	NU LL	NU LL	NU LL	81 9	NU LL	NU LL	81 9	81 9	NU LL	NU LL	81 9	NU LL	NU LL	NU LL
VbNet	VbNet_Medium_Threat	Unclosed_Connection	82 0	NU LL	NU LL	82 0	82 0	82 0	NU LL	NU LL	82 0	82 0	82 0	NU LL	NU LL	NU LL	NU LL	NU LL	82 0	NU LL	NU LL	82 0	NU LL	NU LL	NU LL	82 0	NU LL	NU LL	NU LL
VbNet	VbNet_Medium_Threat	Unsafe_Object_Binding	46 69	NU LL	NU LL	46 69	46 69	46 69	NU LL	NU LL	46 69	46 69	46 69	NU LL	NU LL	NU LL	NU LL	NU LL	46 69	NU LL	46 69	46 69	46 69	NU LL	NU LL	46 69	NU LL	NU LL	NU LL
VbNet	VbNet_Medium_Threat	Use_of_Hard_coded_Cryptographic_Key	81 0	NU LL	NU LL	81 0	81 0	81 0	NU LL	NU LL	81 0	81 0	81 0	NU LL	NU LL	NU LL	NU LL	NU LL	81 0	NU LL	NU LL	81 0	81 0	NU LL	NU LL	81 0	NU LL	NU LL	NU LL
VbNet	VbNet_Medium_Threat	Value_Shadowing	44 13	NU LL	NU LL	44 13	44 13	44 13	NU LL	NU LL	44 13	44 13	44 13	NU LL	NU LL	NU LL	NU LL	NU LL	44 13	NU LL	44 13	44 13	44 13	NU LL	NU LL	44 13	NU LL	NU LL	NU LL
VbNet	VbNet_Medium_Threat	XSRF	82 1	NU LL	NU LL	82 1	82 1	82 1	NU LL	NU LL	82 1	82 1	82 1	NU LL	NU LL	NU LL	NU LL	NU LL	82 1	NU LL	82 1	82 1	82 1	NU LL	NU LL	82 1	NU LL	NU LL	NU LL
VbNet	VbNet_WebConfig	CookieLess_Authentication	83 1	NU LL	NU LL	83 1	83 1	83 1	NU LL	NU LL	83 1	83 1	83 1	NU LL	NU LL	NU LL	NU LL	NU LL	83 1	NU LL	83 1	83 1	83 1	NU LL	NU LL	83 1	NU LL	NU LL	NU LL
VbNet	VbNet_WebConfig	CookieLess_Session	83 2	NU LL	NU LL	83 2	83 2	83 2	NU LL	NU LL	83 2	83 2	83 2	NU LL	NU LL	NU LL	NU LL	NU LL	83 2	NU LL	83 2	83 2	83 2	NU LL	NU LL	83 2	NU LL	NU LL	NU LL
VbNet	VbNet_WebConfig	CustomError	83 3	NU LL	NU LL	83 3	83 3	83 3	NU LL	NU LL	83 3	83 3	83 3	NU LL	NU LL	NU LL	NU LL	NU LL	83 3	NU LL	83 3	83 3	83 3	NU LL	NU LL	83 3	NU LL	NU LL	NU LL
VbNet	VbNet_WebConfig	DebugEnabled	83 4	NU LL	NU LL	83 4	83 4	83 4	NU LL	NU LL	83 4	83 4	83 4	NU LL	NU LL	NU LL	NU LL	NU LL	83 4	NU LL	83 4	83 4	83 4	NU LL	NU LL	83 4	NU LL	NU LL	NU LL
VbNet	VbNet_WebConfig	Elmah_Enabled	53 24	NU LL	NU LL	53 24	53 24	53 24	NU LL	NU LL	53 24	53 24	53 24	NU LL	NU LL	NU LL	NU LL	NU LL	53 24	NU LL	53 24	53 24	53 24	NU LL	NU LL	53 24	NU LL	NU LL	NU LL
VbNet	VbNet_WebConfig	HardcodedCredentials	83 5	NU LL	NU LL	83 5	83 5	83 5	NU LL	NU LL	83 5	83 5	83 5	NU LL	NU LL	NU LL	NU LL	NU LL	83 5	NU LL	83 5	83 5	83 5	NU LL	NU LL	83 5	NU LL	NU LL	NU LL
VbNet	VbNet_WebConfig	HttpOnlyCookies_XSS	83 6	NU LL	NU LL	83 6	83 6	83 6	NU LL	NU LL	83 6	83 6	83 6	NU LL	NU LL	NU LL	NU LL	NU LL	83 6	NU LL	83 6	83 6	83 6	NU LL	NU LL	83 6	NU LL	NU LL	NU LL
VbNet	VbNet_WebConfig	Missing_X_Frame_Options	30 70	NU LL	NU LL	30 70	30 70	30 70	NU LL	NU LL	30 70	30 70	30 70	NU LL	NU LL	NU LL	NU LL	NU LL	30 70	NU LL	30 70	30 70	30 70	NU LL	NU LL	30 70	NU LL	NU LL	NU LL
VbNet	VbNet_WebConfig	NonUniqueFormName	83 7	NU LL	NU LL	83 7	83 7	83 7	NU LL	NU LL	83 7	83 7	83 7	NU LL	NU LL	NU LL	NU LL	NU LL	83 7	NU LL	83 7	83 7	83 7	NU LL	NU LL	83 7	NU LL	NU LL	NU LL
VbNet	VbNet_WebConfig	Password_In_Configuration_File	29 63	NU LL	NU LL	29 63	29 63	29 63	NU LL	NU LL	29 63	29 63	29 63	NU LL	NU LL	NU LL	NU LL	NU LL	29 63	NU LL	29 63	29 63	29 63	NU LL	NU LL	29 63	NU LL	NU LL	NU LL
VbNet	VbNet_WebConfig	RequiresSSL	83 8	NU LL	NU LL	83 8	83 8	83 8	NU LL	NU LL	83 8	83 8	83 8	NU LL	NU LL	NU LL	NU LL	NU LL	83 8	NU LL	83 8	83 8	83 8	NU LL	NU LL	83 8	NU LL	NU LL	NU LL
VbNet	VbNet_WebConfig	SlidingExpiration	83 9	NU LL	NU LL	83 9	83 9	83 9	NU LL	NU LL	83 9	83 9	83 9	NU LL	NU LL	NU LL	NU LL	NU LL	83 9	NU LL	83 9	83 9	83 9	NU LL	NU LL	83 9	NU LL	NU LL	NU LL
VbNet	VbNet_WebConfig	TraceEnabled	84 0	NU LL	NU LL	84 0	84 0	84 0	NU LL	NU LL	84 0	84 0	84 0	NU LL	NU LL	NU LL	NU LL	NU LL	84 0	NU LL	84 0	84 0	84 0	NU LL	NU LL	84 0	NU LL	NU LL	NU LL
VbScript	VbScript_High_Risk	DOM_Code_Injection	84 5	NU LL	NU LL	84 5	84 5	84 5	NU LL	NU LL	84 5	84 5	84 5	NU LL	NU LL	NU LL	NU LL	NU LL	84 5	NU LL	84 5	84 5	84 5	NU LL	NU LL	84 5	NU LL	NU LL	NU LL
VbScript	VbScript_High_Risk	DOM_XSS	84 9	NU LL	NU LL	84 9	84 9	84 9	NU LL	NU LL	84 9	84 9	84 9	NU LL	NU LL	NU LL	NU LL	NU LL	84 9	NU LL	84 9	84 9	84 9	NU LL	NU LL	84 9	NU LL	NU LL	84 9
VbScript	VbScript_Low_Visibility	Cookies_Inspection	84 4	NU LL	NU LL	84 4	84 4	84 4	NU LL	NU LL	84 4	84 4	84 4	NU LL	NU LL	NU LL	NU LL	NU LL	84 4	NU LL	84 4	84 4	84 4	NU LL	NU LL	84 4	NU LL	NU LL	NU LL

Language Name	Package Name	Query Name	All	Android	Apple Secure Coding Guide	Checkmarx Default	Default	Default 2014	Empty preset	Error handling	FISMA	High and Medium	High and Medium and Low	HIPAA	JSSEC	MISRA_C	MISRA_CPP	Mobile	NIST	OWASP Mobile TOP 10 - 2016	OWASP TOP 10 - 2010	OWASP TOP 10 - 2013	OWASP TOP 10 - 2017	PCI	SANS top 25	STIG	WordPress	XS	XSS and SQLi only	
VbScript	VbScript_Low_Visibility	DOM_Open_Redirect	84 7	NU LL	NU LL	84 7	84 7	84 7	NU LL	NU LL	84 7	NU LL	84 7	NU LL	NU LL	NU LL	NU LL	NU LL	84 7	NU LL	84 7	84 7	NU LL	84 7	84 7	84 7	NU LL	NU LL	NU LL	NU LL
VbScript	VbScript_Low_Visibility	Weak_Password_Authentication	86 2	NU LL	NU LL	86 2	86 2	86 2	NU LL	NU LL	NU LL	NU LL	86 2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	86 2	86 2	86 2	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
VbScript	VbScript_Medium_Threat	Client_DoS_By_Sleep	84 2	NU LL	NU LL	84 2	84 2	84 2	NU LL	NU LL	84 2	84 2	84 2	84 2	NU LL	NU LL	NU LL	NU LL	84 2	NU LL	84 2	84 2	NU LL	NU LL	NU LL	84 2	NU LL	NU LL	NU LL	NU LL
VbScript	VbScript_Medium_Threat	Client_Untrusted_Activex	84 3	NU LL	NU LL	84 3	84 3	84 3	NU LL	NU LL	84 3	84 3	84 3	84 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	84 3	84 3	84 3	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL
VbScript	VbScript_Medium_Threat	DOM_Cookie_Poisoning	84 6	NU LL	NU LL	84 6	84 6	84 6	NU LL	NU LL	84 6	84 6	84 6	84 6	NU LL	NU LL	NU LL	NU LL	NU LL	NU LL	84 6	84 6	84 6	84 6	84 6	NU LL	84 6	NU LL	NU LL	NU LL
VbScript	VbScript_Medium_Threat	DOM_XSRF	84 8	NU LL	NU LL	84 8	84 8	84 8	NU LL	NU LL	84 8	84 8	84 8	84 8	NU LL	NU LL	NU LL	NU LL	84 8	NU LL	84 8	84 8	NU LL	84 8	84 8	84 8	NU LL	NU LL	NU LL	NU LL