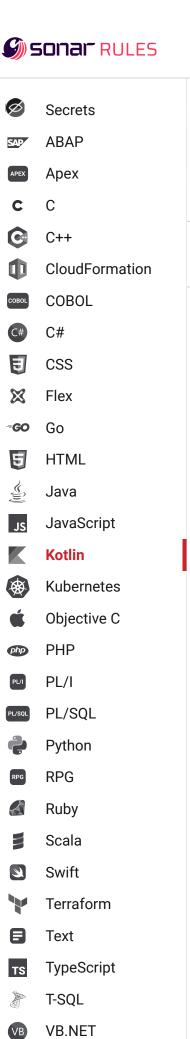
Q





VB6

XML

syntactically valid

"runFinalizersOnExit" should not be

🕦 Bug

called

📆 Bug



Kotlin static code analysis

Unique rules to find Bugs, Vulnerabilities, Security Hotspots, and Code Smells in your KOTLIN code

	Tags Search by name
Hard-coded credentials are security- sensitive	Related "if/else if" statements should not have the same Analyze your co
Security Hotspot	condition
Cipher algorithms should be robust	💃 Bug 🛇 Major 🕜 🕒 unused pitfall
6 Vulnerability	
Encryption algorithms should be used with secure mode and padding scheme	A chain of if/else if statements is evaluated from top to bottom. A only one branch will be executed: the first one with a condition that eva to true. Therefore, duplicating a condition automatically leads to dead code. Us
	this is due to a copy/paste error. At best, it's simply dead code and at w it's a bug that is likely to induce further bugs as the code is maintained,
Server hostnames should be verified during SSL/TLS connections	obviously it could lead to unexpected behavior. Available In:
	sonarlint ⊕ sonarcloud & sonarqube
Server certificates should be verified during SSL/TLS connections	
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Cryptographic keys should be robust	trademarks of SonarSource S.A. All other trademarks and copyrights are the property of their respective owners. All rights are expressly reserved. Privacy Policy
- Vallierasiiki,	
Weak SSL/TLS protocols should not be used	
"SecureRandom" seeds should not be predictable	
Cipher Block Chaining IVs should be unpredictable	
Hashes should include an unpredictable salt	

"ScheduledThreadPoolExecutor" should not have 0 core threads	
Jump statements should not occur in "finally" blocks	
Using clear-text protocols is security-sensitive Security Hotspot	
Accessing Android external storage is security-sensitive Security Hotspot	
Receiving intents is security-sensitive Security Hotspot	
Broadcasting intents is security- sensitive Security Hotspot	
Using weak hashing algorithms is security-sensitive Security Hotspot	
Using pseudorandom number generators (PRNGs) is security-sensitive Security Hotspot	
Empty lines should not be tested with regex MULTILINE flag Code Smell	
Cognitive Complexity of functions should not be too high Code Smell	