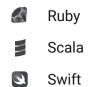
Code Smell (56)





RPG

Terraform

Text

Ts TypeScript

T-SQL

VB.NET

VB6 VB6

XML XML



All rules 98

Kotlin static code analysis

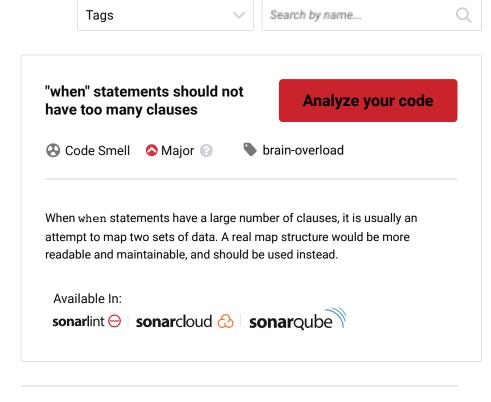
6 Vulnerability (10)

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

♣ Bug 17

Hard-coded credentials are security- sensitive
Security Hotspot
Cipher algorithms should be robust
Encryption algorithms should be used with secure mode and padding scheme
Server hostnames should be verified during SSL/TLS connections
Server certificates should be verified during SSL/TLS connections
Cryptographic keys should be robust
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
Regular expressions should be syntactically valid
Rug
"runFinalizersOnExit" should not be called

Rug Bug



Security Hotspot (15)

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"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