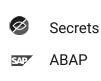
Code Smell (56)





APEX Apex

c C

C++

CloudFormation

COBOL COBOL

C# C#

CSS

X Flex

-co Go

HTML

近 Java

Js JavaScript

Kotlin

Kubernetes

Objective C

PHP

PL/I

PL/SQL PL/SQL

Python

RPG RPG

Ruby

Scala

Swift

Terraform

Text

TS TypeScript

T-SQL

VB VB.NET

VB6 VB6

XML XML



All rules 98

Kotlin static code analysis

6 Vulnerability (10)

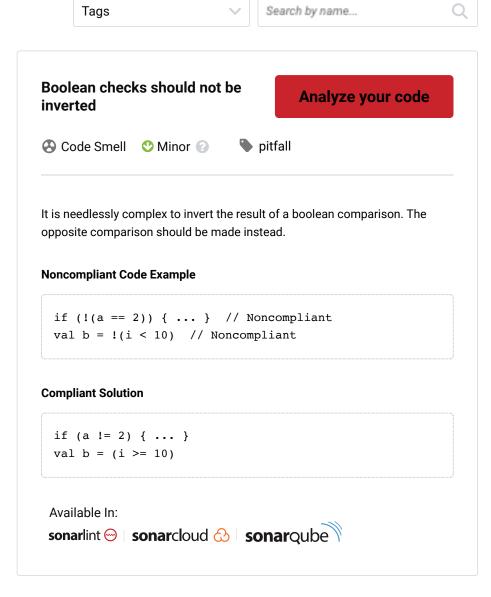
Unique rules to find Bugs, Vulnerabilities, Security Hotspots, and Code Smells in your KOTLIN code

R Bug 17

Hard and ad aradapticle are acquists
Hard-coded credentials are security- sensitive
Security Hotspot
Cipher algorithms should be robust
Encryption algorithms should be used with secure mode and padding scheme
★ Vulnerability
Server hostnames should be verified during SSL/TLS connections
Server certificates should be verified during SSL/TLS connections
Cryptographic keys should be robust
❸ Vulnerability
Weak SSL/TLS protocols should not be used
❸ Vulnerability
"SecureRandom" seeds should not be predictable
★ Vulnerability
Cipher Block Chaining IVs should be unpredictable
★ Vulnerability
Hashes should include an unpredictable salt
★ Vulnerability
Regular expressions should be syntactically valid
R Bug
"runFinalizersOnExit" should not be

called

📆 Bug



Security Hotspot (15)

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Privacy Policy

"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