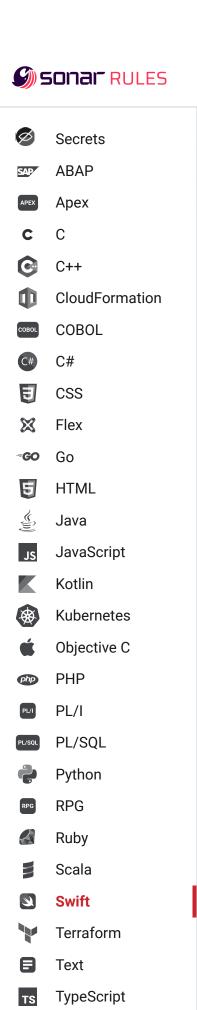
Code Smell 99

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Swift static code analysis

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

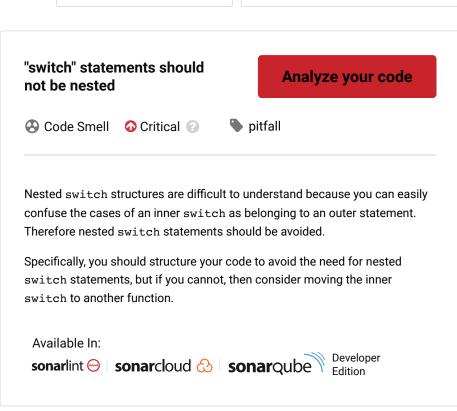
Tags

Hard-coded credentials are security- sensitive	"swi
Security Hotspot	not l
Methods and field names should not be the same or differ only by capitalization	⊗ C
Code Smell	Neste confu There
Cipher algorithms should be robust G Vulnerability	Speci swit
Using weak hashing algorithms is security-sensitive	Ava son
Security Hotspot	3011
Cognitive Complexity of functions should not be too high	© 20
☼ Code Smell	S0 trac
"try!" should not be used	
Code Smell	
String literals should not be duplicated	
Code Smell	
Functions and closures should not be empty	
☼ Code Smell	
Collection elements should not be replaced unconditionally	
⋒ Bug	
Collection sizes comparisons should make sense	
♣ Bug	
All branches in a conditional structure should not have exactly the same implementation	
n Bug	

Rug Bug

changed

Precedence and associativity of standard operators should not be



Security Hotspot 3

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∰ Bug
Return values from functions without side effects should not be ignored
∰ Bug
Related "if/else if" statements and "cases" in a "switch" should not have the same condition
Rug
Identical expressions should not be used on both sides of a binary operator
🖟 Bug
All code should be reachable
Rug
Loops with at most one iteration should be refactored
🖟 Bug
"IBInspectable" should be used correctly
Functions should not have identical implementations
Ternary operators should not be nested
Closure expressions should not be nested too deeply
Code Smell
Backticks should not be used around