Secrets

ABAP

Apex

C

C++

CloudFormation

COBOL

C#

CSS

Flex

Go

HTML

Java

JavaScript

Kotlin

Objective C

PHP

PL/I

PL/SQL

Python

RPG

Ruby

Scala

Swift

Terraform

Text

TypeScript

T-SQL

VB.NET

VB6

XML

Ruby static code analysis

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

All rules 42   🐞 Bug 7   🛡 Security Hotspot 2   ⊗ Code Smell 33

Tags ⌄   Search by name... 🔍

⊗ Code Smell

All branches in a conditional structure should not have exactly the same implementation

🐞 Bug

"=+" should not be used instead of "+="

🐞 Bug

Related "if/elsif" statements and "when" in a "case" should not have the same condition

🐞 Bug

Identical expressions should not be used on both sides of a binary operator

🐞 Bug

All code should be reachable

🐞 Bug

Variables should not be self-assigned

🐞 Bug

Useless "if true ..." and "if false ..." blocks should be removed

🐞 Bug

Methods should not have identical implementations

⊗ Code Smell

Two branches in a conditional structure should not have exactly the same implementation

⊗ Code Smell

"case" statements should not have too many "when" clauses

⊗ Code Smell

Methods should not be empty

Analyze your code

⊗ Code Smell   ⬆ Critical ⍰   🏷 suspicious

There are several reasons for a method not to have a method body:

- It is an unintentional omission, and should be fixed to prevent an unexpected behavior in production.
- It is not yet, or never will be, supported. In this case an exception should be thrown.
- The method is an intentionally-blank override. In this case a nested comment should explain the reason for the blank override.

Available In:

sonarlint ⊙⊙ | sonarcloud ⬡ | sonarqube ⁑

Unused function parameters should be removed

☢ Code Smell

Track uses of "FIXME" tags

☢ Code Smell

Redundant pairs of parentheses should be removed

☢ Code Smell

Nested blocks of code should not be left empty

☢ Code Smell

Functions should not have too many parameters

☢ Code Smell