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... 🔍

Class names should comply with a naming convention

☢ Code Smell

Method names should comply with a naming convention

☢ Code Smell

Track uses of "TODO" tags

☢ Code Smell

Track lack of copyright and license headers

☢ Code Smell

Octal values should not be used

☢ Code Smell

"case" statements should not be nested

☢ Code Smell

Control flow statements "if", "for", "while", "until", "case" and "begin...rescue" should not be nested too deeply

☢ Code Smell

"if ... else if" constructs should end with "else" clauses

☢ Code Smell

Expressions should not be too complex

☢ Code Smell

Ruby parser failure

☢ Code Smell

Functions should not have too many lines of code

☢ Code Smell

Statements should be on separate lines

Multi-line comments should not be empty

Analyze your code

☢ Code Smell   ⌄ Minor ?

An empty multi-line comment is likely to be a mistake and doesn't help to improve the readability of the code. For these reasons, it should be removed.

Noncompliant Code Example

```
=begin
=end

=begin


=end
```

Available In:

sonarlint 👄 | sonarcloud ⚙ | sonarqube ⌇

Code Smell

"case when" clauses should not have too many lines of code

Code Smell

Files should not have too many lines of code

Code Smell

Lines should not be too long

Code Smell

Tabulation characters should not be used

Code Smell