

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



Java static code analysis

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

All rules632

Vulnerability53

Bug154

Security Hotspot36

Code Smell389

Quick Fix42

Tags ▾

Search by name... 🔍

Abstract class names should comply with a naming convention

Code Smell

Strings literals should be placed on the left side when checking for equality

Code Smell

Files should contain an empty newline at the end

Code Smell

Source code should be indented consistently

Code Smell

A close curly brace should be located at the beginning of a line

Code Smell

Close curly brace and the next "else", "catch" and "finally" keywords should be on two different lines

Code Smell

Close curly brace and the next "else", "catch" and "finally" keywords should be located on the same line

Code Smell

An open curly brace should be located at the beginning of a line

Code Smell

An open curly brace should be located at the end of a line

Code Smell

Tabulation characters should not be used

Code Smell

Functions should not be defined with a variable number of arguments

Code Smell

Functions should not be defined with a variable number of arguments

Analyze your code

Code Smell

Info ?

cert pitfall

As stated per effective java :

Varargs methods are a convenient way to define methods that require a variable number of arguments, but they should not be overused. They can produce confusing results if used inappropriately.

Noncompliant Code Example

```
void fun ( String... strings ) // Noncompliant
{
    // ...
}
```

Available In:

sonarlint





sonarcloud

sonarqube

© 2008-2022 SonarSource S.A., Switzerland. All content is copyright protected. SONAR, SONARSOURCE, SONARLINT, SONARQUBE and SONARCLOUD are trademarks of SonarSource S.A. All other trademarks and copyrights are the property of their respective owners. All rights are expressly reserved.
[Privacy Policy](#)

https://rules.sonarsource.com/java/RSPEC-923

1/2

<div><div>Local-Variable Type Inference should be used</div><div> Code Smell</div></div>
<div><div>Migrate your tests from JUnit4 to the new JUnit5 annotations</div><div> Code Smell</div></div>
<div><div>Track uses of disallowed classes</div><div> Code Smell</div></div>
<div><div>Track uses of "@SuppressWarnings" annotations</div><div> Code Smell</div></div>