Secrets

ABAP

Apex

C

C++

CloudFormation

COBOL

C#

CSS

Flex

Go

HTML

Java

JavaScript

Kotlin

Kubernetes

Objective C

PHP

PL/I

PL/SQL

Python

RPG

Ruby

Scala

Swift

Terraform

Text

TypeScript

T-SQL

VB.NET

VB6

XML

XML static code analysis

Unique rules to find Bugs and Code Smells in your XML code

`<XML/>`

All rules 36 | 🔒 Vulnerability 6 | 🐛 Bug 5 | 🛡 Security Hotspot 9 | ☢ Code Smell 16

Tags ⌄   Search by name... 🔍

Track uses of "TODO" tags
☢ Code Smell

EJB interceptor exclusions should be declared as annotations
☢ Code Smell

Track uses of disallowed dependencies
☢ Code Smell

Newlines should follow each element
☢ Code Smell

XML parser failure
☢ Code Smell

Track breaches of an XPath rule
☢ Code Smell

Lines should not be too long
☢ Code Smell

pom elements should be in the recommended order
☢ Code Smell

Artifact ids should follow a naming convention
☢ Code Smell

Group ids should follow a naming convention
☢ Code Smell

"action" mappings should not have too many "forward" entries
☢ Code Smell

Source code should be indented consistently
☢ Code Smell

Tabulation characters should not be used
☢ Code Smell

Source code should be indented consistently

Analyze your code

☢ Code Smell   ✅ Minor ⍰   🏷 convention

Proper indentation is a simple and effective way to improve the code's readability. Consistent indentation among the developers within a team also reduces the differences that are committed to source control systems, making code reviews easier.

By default this rule checks that each block of code is indented, although it does not check the size of the indent. Parameter "indentSize" allows the expected indent size to be defined. Only the first line of a badly indented section is reported.

Available In:

sonarlint ⊝❙ **sonarcloud** ☁ | **sonarqube** ⦚