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

PHP static code analysis

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

All rules (268)   🔒 Vulnerability (40)   🐞 Bug (51)   🛡 Security Hotspot (33)   ☢ Code Smell (144)

Tags ⌄   Search by name... 🔍

be used to end lines
☢ Code Smell

More than one property should not be declared per statement
☢ Code Smell

The "var" keyword should not be used
☢ Code Smell

"<?php" and "<?=" tags should be used
☢ Code Smell

File names should comply with a naming convention
☢ Code Smell

Comments should not be located at the end of lines of code
☢ Code Smell

Local variable and function parameter names should comply with a naming convention
☢ Code Smell

Field names should comply with a naming convention
☢ Code Smell

Lines should not end with trailing whitespaces
☢ Code Smell

Files should contain an empty newline at the end
☢ Code Smell

Modifiers should be declared in the correct order
☢ Code Smell

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

Lines should not end with trailing whitespaces

Analyze your code

☢ Code Smell   ⌄ Minor ❓   🏷 convention psr2

Trailing whitespaces are simply useless and should not stay in code. They may generate noise when comparing different versions of the same file.

If you encounter issues from this rule, this probably means that you are not using an automated code formatter - which you should if you have the opportunity to do so.

Exceptions

Lines containing only whitespaces.

Available In:

sonarlint | sonarcloud | sonarqube

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

Method and function names should comply with a naming convention

Code Smell

Creating cookies with broadly defined "domain" flags is security-sensitive

Security Hotspot