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

File names should comply with a naming convention

Analyze your code

☢ Code Smell   ⬇ Minor ❓   🏷 convention

Shared coding conventions allow teams to collaborate effectively. For that reason, file names should conform to a defined standard. This rule raises an issue when the names of analyzed files don't match the provided regular expression.

Available In:

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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