



PHP

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PHP static code analysis

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

♣ Bug (51) All rules (268) 6 Vulnerability (40) Security Hotspot 33 Code Smell (144)

Tags

WordPress theme and plugin editors are security-sensitive Security Hotspot Allowing requests with excessive content length is security-sensitive Security Hotspot Manual generation of session ID is security-sensitive Security Hotspot Setting loose POSIX file permissions is security-sensitive Security Hotspot Formatting SQL queries is securitysensitive Security Hotspot "goto" statement should not be used A Code Smell Character classes in regular expressions should not contain only one character Code Smell Superfluous curly brace quantifiers should be avoided Code Smell Non-capturing groups without quantifier should not be used Code Smell WordPress option names should not be misspelled Code Smell

> WordPress options should not be defined at the end of "wp-config.php"

Code Smell

"switch" statements should Analyze your code have "default" clauses cwe The requirement for a final case default clause is defensive programming. The clause should either take appropriate action, or contain a suitable comment as to why no action is taken. Even when the switch covers all current values of an enum, a default case should still be used because there is no guarantee that the enum won't be extended. **Noncompliant Code Example** switch (\$param) { //missing default clause case 0: do_something(); break; case 1: do_something_else(); break; **Compliant Solution** switch (\$param) { case 0: do_something(); break; case 1: do_something_else(); default: error(): break; • MITRE, CWE-478 - Missing Default Case in Switch Statement Available In: sonarlint ⊕ | sonarcloud ♦ | sonarqube

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Constants should not be redefined

Code Smell

Regular expressions should not contain empty groups

Code Smell

Regular expressions should not contain multiple spaces

Code Smell

Single-character alternations in regular expressions should be replaced with character classes

Code Smell

Reluctant quantifiers in regular expressions should be followed by an