

COBOL COBOL

CloudFormation

C# C#

■ css

**∈GO** G∩

HTML

🖺 Java

Js JavaScript

Kotlin

**6** Objective C

PHP

PL/I

PL/SQL PL/SQL

襣 Python

RPG RPG

Ruby

Scala

Swift

Terraform

■ Text

Ts TypeScript

T-SQL

**VB.NET** 

VB6 VB6

XML XML



## PHP static code analysis

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

 **R** Bug (51)

Tags

function fun(\$a) {
 \$i = 10;

return \$i + \$a;

• MITRE, CWE-561 - Dead Code

See

Available In:

Security Hotspot 33

3

Search by name...

Code Smell (144)

Creating cookies without the "secure" flag is security-sensitive

Security Hotspot

Using hardcoded IP addresses is security-sensitive

Regular expression quantifiers and character classes should be used

Code Smell

concisely

Security Hotspot

Character classes should be preferred over reluctant quantifiers in regular expressions

Code Smell

A subclass should not be in the same "catch" clause as a parent class

Code Smell

Jump statements should not be redundant

Code Smell

"catch" clauses should do more than rethrow

Code Smell

"&&" and "||" should be used

Code Smell

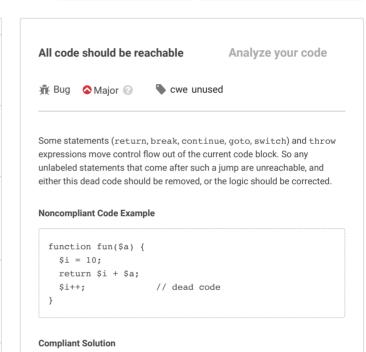
Boolean checks should not be inverted

Code Smell

Local variables should not be declared and then immediately returned or thrown

Code Smell

Unused local variables should be removed



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"switch" statements should have at least 3 "case" clauses

Code Smell

A "while" loop should be used instead of a "for" loop

Code Smell

Overriding methods should do more than simply call the same method in the super class

Code Smell

"empty()" should be used to test for emptiness