



_{АРЕХ} Арех

C C

C++

CloudFormation

COBOL COBOL

C# C#

∃ CSS

X Flex

-GO Go

5 HTML

🔮 Java

Js JavaScript

Kotlin

6 Objective C

PHP

PL/I

PL/SQL PL/SQL

🦆 Python

RPG RPG

Ruby

Scala

Swift

Terraform

■ Text

Ts TypeScript

T-SQL

VB VB.NET

VB6 VB6

ML XML



PHP static code analysis

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

 ∰ Bug 51

Security Hotspot 33

3)

Code Smell (144)

Alternation in regular expressions should not contain empty alternatives

Bug

Unicode Grapheme Clusters should be avoided inside regex character classes

Bug

Assertions should not compare an object to itself

🎹 Bug

Regex alternatives should not be redundant

Rug Bug

Alternatives in regular expressions should be grouped when used with anchors

📆 Bug

Array values should not be replaced unconditionally

📆 Bug

Exceptions should not be created without being thrown

📆 Bug

Array or Countable object count comparisons should make sense

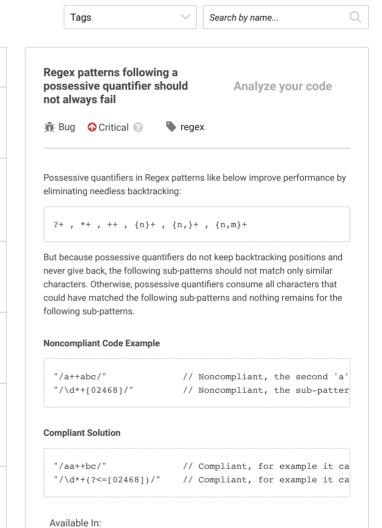
🖷 Bug

All branches in a conditional structure should not have exactly the same implementation

🕀 Bug

The output of functions that don't return anything should not be used

👬 Bug



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Unary prefix operators should not be repeated

Bug

"=+" should not be used instead of "+="

Bug

A "for" loop update clause should move the counter in the right direction

Bug

Return values from functions without side effects should not be ignored

Bug

Values should not be uselessly