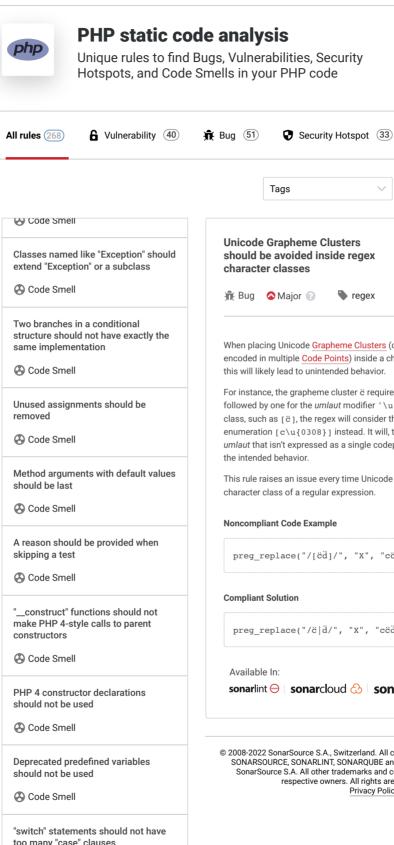
Code Smell (144)

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Code Smell

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lines of code Code Smell

methods

Classes should not have too many

Functions should not have too many

Unicode Grapheme Clusters should be avoided inside regex Analyze your code regex When placing Unicode Grapheme Clusters (characters which require to be encoded in multiple Code Points) inside a character class of a regular expression, this will likely lead to unintended behavior. For instance, the grapheme cluster \ddot{c} requires two code points: one for 'c', followed by one for the umlaut modifier '\u{0308}'. If placed within a character class, such as [ë], the regex will consider the character class being the enumeration [c\u{0308}] instead. It will, therefore, match every 'c' and every umlaut that isn't expressed as a single codepoint, which is extremely unlikely to be This rule raises an issue every time Unicode Grapheme Clusters are used within a character class of a regular expression. **Noncompliant Code Example** preg_replace("/[cd]/", "X", "ccdd"); // Noncompliant, print preg_replace("/c|d/", "X", "ccdd"); // print "cXXd" sonarlint ⊕ | sonarcloud ♦ | sonarqube

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"for" loop stop conditions should be invariant

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Sections of code should not be commented out

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Unused function parameters should be removed

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Unused "private" methods should be removed

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