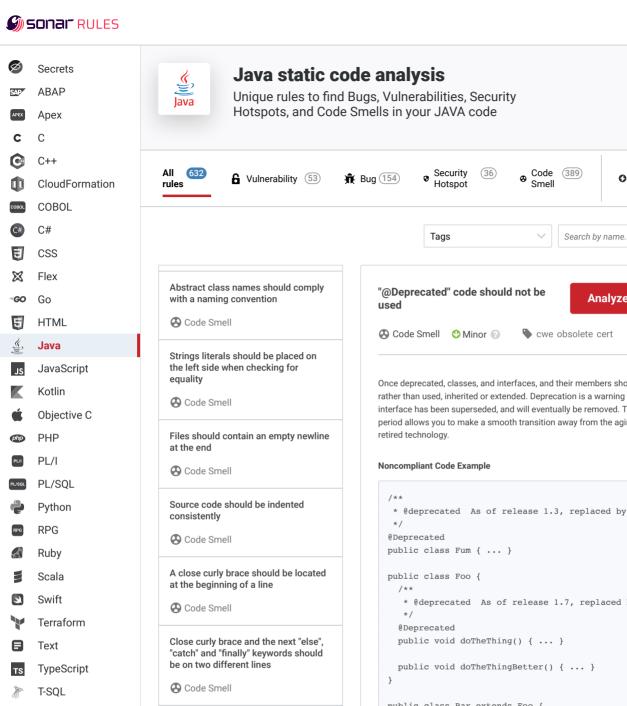
Products ✓

O Quick 42 Fix

Analyze your code



Close curly brace and the next "else", "catch" and "finally" keywords should be located on the same line

Code Smell

An open curly brace should be located at the beginning of a line

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

Functions should not be defined with a variable number of arguments

Code Smell

cwe obsolete cert Once deprecated, classes, and interfaces, and their members should be avoided, rather than used, inherited or extended. Deprecation is a warning that the class or interface has been superseded, and will eventually be removed. The deprecation period allows you to make a smooth transition away from the aging, soon-to-be-* @deprecated As of release 1.3, replaced by {@link #Fee} * @deprecated As of release 1.7, replaced by {@link #doT public void doTheThingBetter() { ... } public class Bar extends Foo { public void doTheThing() { ... } // Noncompliant; don't ov public class Bar extends Fum { // Noncompliant; Fum is depr public void myMethod() { Foo foo = new Foo(); // okay; the class isn't deprecate foo.doTheThing(); // Noncompliant; doTheThing method is MITRE CWE-477 - Use of Obsolete Functions • CERT, MET02-J. - Do not use deprecated or obsolete classes or methods Available In: sonarlint ⊕ | sonarcloud ↔ | sonarqube

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Migrate your tests from JUnit4 to the new JUnit5 annotations

Code Smell

Track uses of disallowed classes

Code Smell

Track uses of "@SuppressWarnings" annotations

Code Smell

Code Smell