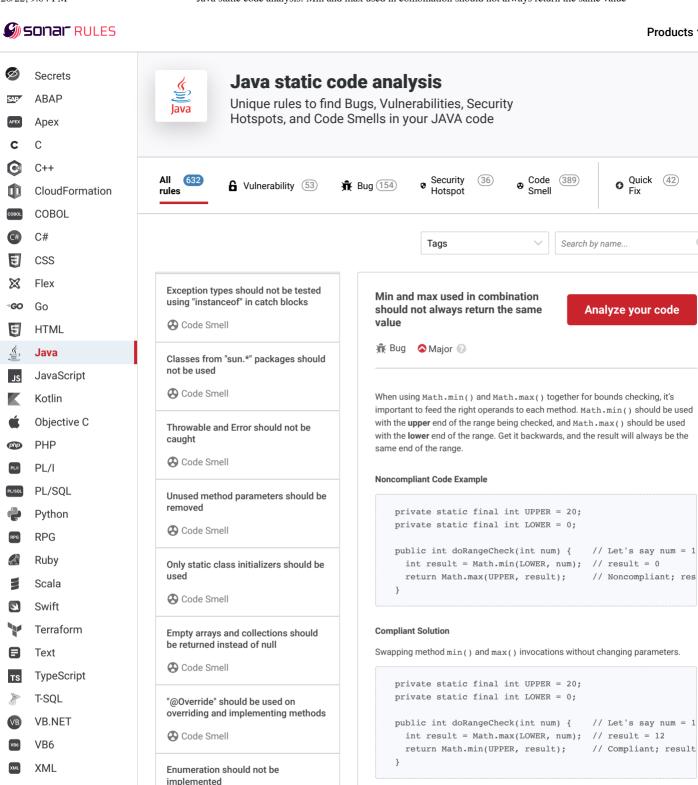
Products ✓

O Quick 42 Fix



or swapping bounds ${\tt UPPER}$ and ${\tt LOWER}$ used as parameters without changing the invoked methods.

```
private static final int UPPER = 20:
private static final int LOWER = 0;
public int doRangeCheck(int num) {
                                     // Let's say num = 1
 int result = Math.min(UPPER, num); // result = 12
 return Math.max(LOWER, result);
                                     // Compliant; result
```

Available In:

sonarlint ⊕ | sonarcloud ↔ | sonaroube

Code Smell

should not be used

Code Smell

Code Smell

Track uses of "FIXME" tags

removed Code Smell

Synchronized classes Vector,

Hashtable, Stack and StringBuffer

Unused "private" methods should be

Try-catch blocks should not be nested

Deprecated elements should have both the annotation and the Javadoc tag

Code Smell

Assignments should not be made from within sub-expressions

Code Smell

Generic exceptions should never be thrown

Code Smell

Labels should not be used

© 2008-2022 SonarSource S.A., Switzerland. All content is copyright protected. SONAR, SONARSOURCE, SONARLINT, SONARQUBE and SONARCLOUD are trademarks of SonarSource S.A. All other trademarks and copyrights are the property of their respective owners. All rights are expressly reserved.

Privacy Policy