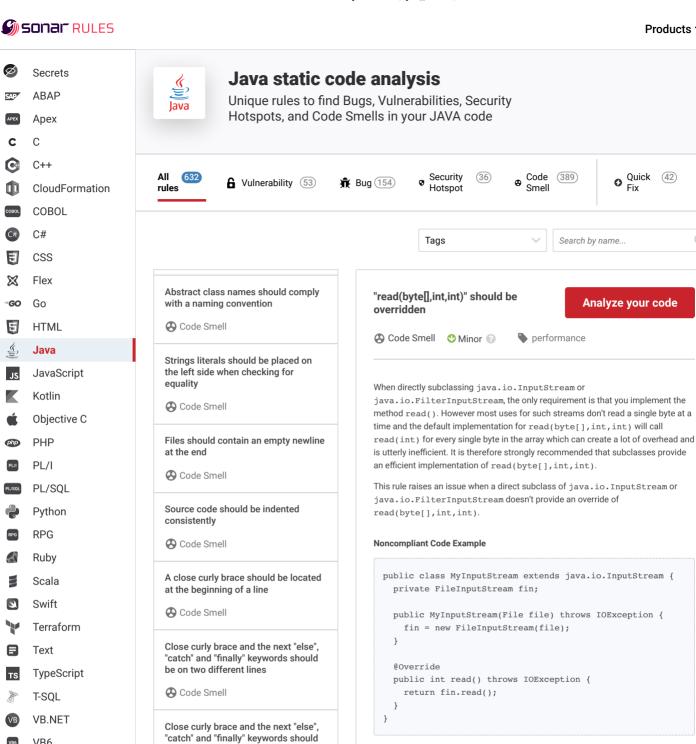


Products ✓

Quick 42 Fix



is utterly inefficient. It is therefore strongly recommended that subclasses provide This rule raises an issue when a direct subclass of java, io, InputStream or java.io.FilterInputStream doesn't provide an override of public class MyInputStream extends java.io.InputStream { public MyInputStream(File file) throws IOException {

public class MyInputStream extends java.io.InputStream {

public MyInputStream(File file) throws IOException {

public int read(byte[] b, int off, int len) throws IOExcep

Tabulation characters should not be used

An open curly brace should be located

An open curly brace should be located

be located on the same line

at the beginning of a line

Code Smell

Code Smell

at the end of a line

Code Smell

Code Smell

Functions should not be defined with a variable number of arguments

Code Smell

Compliant Solution

@Override

private FileInputStream fin;

return fin.read();

fin = new FileInputStream(file);

public int read() throws IOException {

return fin.read(b, off, len);

VB6

XML

Local-Variable Type Inference should be used

Code Smell

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

This rule doesn't raise an issue when the class is declared abstract.

Available In:

sonarlint ⊖ | sonarcloud ♂ | sonarqube

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