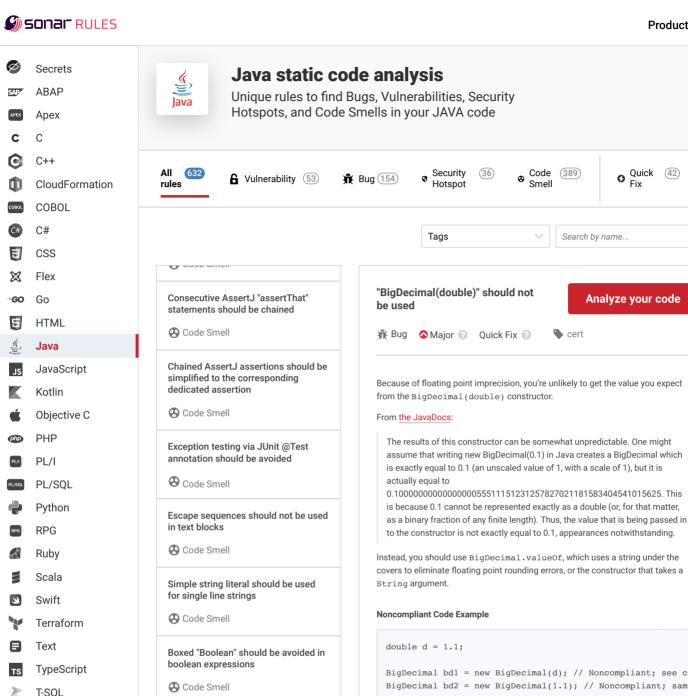
Products ✓

O Quick 42

Analyze your code



BigDecimal bd1 = new BigDecimal(d); // Noncompliant; see com BigDecimal bd2 = new BigDecimal(1.1); // Noncompliant; same

Compliant Solution

double d = 1.1; BigDecimal bd1 = BigDecimal.valueOf(d); BigDecimal bd2 = new BigDecimal("1.1"); // using String cons

• CERT, NUM10-J. - Do not construct BigDecimal objects from floating-point

Available In:

sonarlint ⊕ | sonarcloud ♦ | sonarqube

Code Smell "StandardCharsets" constants should be preferred Code Smell "@CheckForNull" or "@Nullable" should not be used on primitive types

An iteration on a Collection should be

performed on the type handled by the

Type parameters should not shadow

other type parameters

"read(byte[],int,int)" should be

Code Smell

overridden Code Smell

Collection

© 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

VB.NET

VB6

XML

