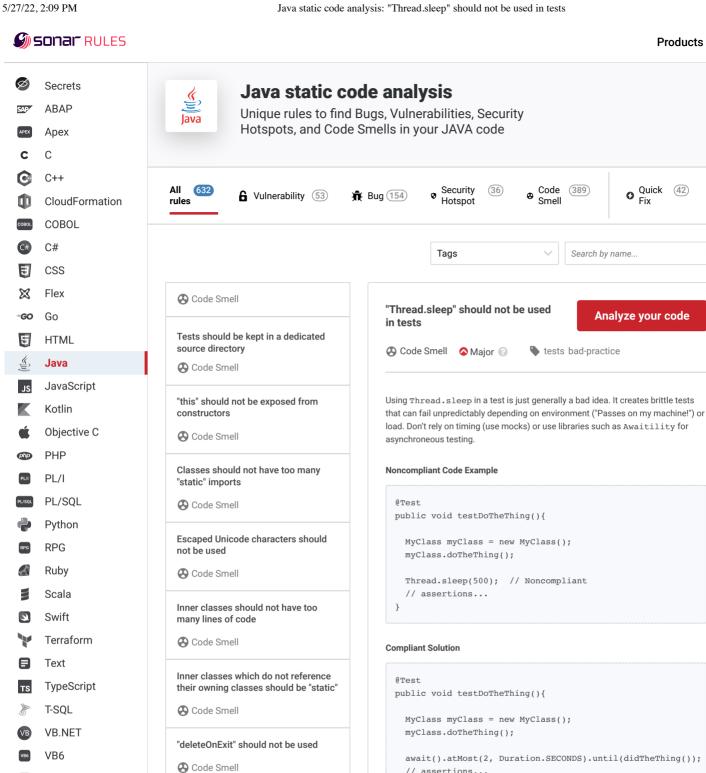
Products >

O Quick 42 Fix

Q



```
await().atMost(2, Duration.SECONDS).until(didTheThing());
  // assertions...
private Callable<Boolean> didTheThing() {
 return new Callable<Boolean>() {
   public Boolean call() throws Exception {
```

// check the condition that must be fulfilled...

Available In:

}; }

sonarlint ⊕ | sonarcloud ↔ | sonarqube



Track uses of disallowed methods Code Smell Types should be used in lambdas Code Smell

Public methods should not contain

selector arguments

Java parser failure

Code Smell

Code Smell

"java.time" classes should be used for dates and times

© 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

XML

Code Smell

The names of methods with boolean return values should start with "is" or "has"

Code Smell

Files should contain only one top-level class or interface each

Code Smell

Classes should not have too many fields

Code Smell

The ternary operator should not be