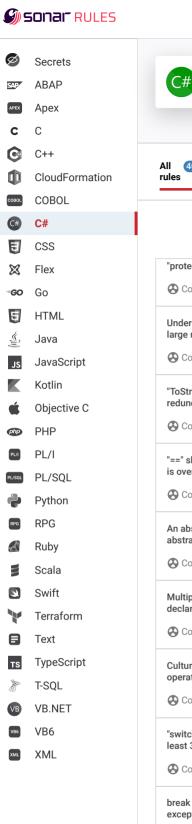
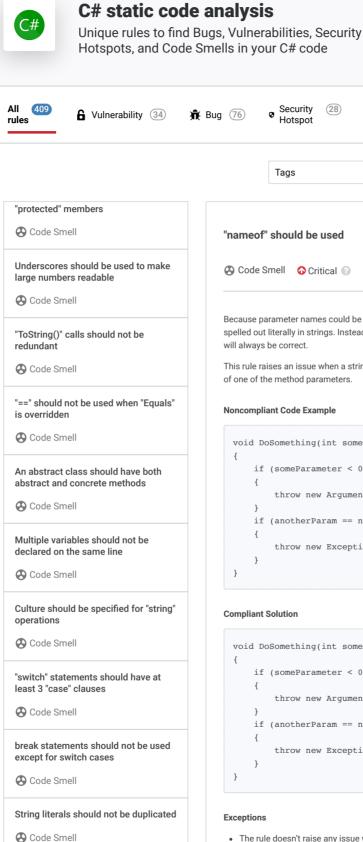
O Quick 52 Fix

Search by name..

Q





Files should contain an empty newline

Unused "using" should be removed

at the end Code Smell

Code Smell

```
Analyze your code
"nameof" should be used
bad-practice
Because parameter names could be changed during refactoring, they should not be
spelled out literally in strings. Instead, use nameof(), and the string that's output
will always be correct.
This rule raises an issue when a string in the throw statement contains the name
of one of the method parameters.
Noncompliant Code Example
  void DoSomething(int someParameter, string anotherParam)
      if (someParameter < 0)</pre>
           throw new ArgumentException("Bad argument", "somePar
      if (anotherParam == null)
           throw new Exception("anotherParam should not be null
Compliant Solution
  void DoSomething(int someParameter)
      if (someParameter < 0)</pre>
           throw new ArgumentException("Bad argument", nameof(s
      if (anotherParam == null)
           throw new Exception($"{nameof(anotherParam)} should
Exceptions
 • The rule doesn't raise any issue when using C# < 6.0.
 • When the parameter name is contained in a sentence inside the throw
   statement string, the rule will raise an issue only if the parameter name is at
   least 5 characters long. This is to avoid false positives
 Available In:
```

sonarlint ⊕ | sonarcloud ⊕ | sonarqube

Security

Hotspot

Tags

(28)

A close curly brace should be located at the beginning of a line

Code Smell

Tabulation characters should not be used

Code Smell

Methods and properties should be named in PascalCase

Code Smell

Track uses of in-source issue suppressions

Code Smell

© 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