



```
Products ✓
           C# static code analysis
           Unique rules to find Bugs, Vulnerabilities, Security
           Hotspots, and Code Smells in your C# code
                                                                                     O Quick 52
Fix
                                                                  Security
                                                           (28)
           6 Vulnerability (34)
                                 # Bug (76)
                                                 Hotspot
                                                 Tags
                                                                          Search by name..
"protected" members
                                       Methods should be named
                                                                               Analyze your code
                                       according to their synchronicities
Underscores should be used to make
                                       Code Smell ♥ Minor ②
large numbers readable
```



• Task-based Asynchronous Pattern

Available In:

String literals should not be duplicated

Files should contain an empty newline

Unused "using" should be removed

Code Smell

Code Smell

at the end Code Smell

sonarlint ⊕ | sonarcloud 🔂 | sonarqube

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