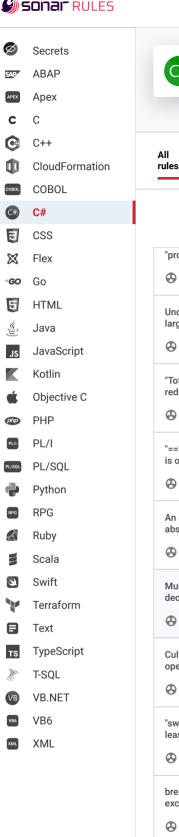
O Quick 52 Fix





```
Hotspots, and Code Smells in your C# code
     409
               6 Vulnerability (34)
                                       # Bug (76)
rules
 "protected" members
 Code Smell
 Underscores should be used to make
 large numbers readable
 Code Smell
 "ToString()" calls should not be
 Code Smell
 "==" should not be used when "Equals"
 is overridden
 Code Smell
 An abstract class should have both
 abstract and concrete methods
 Code Smell
 Multiple variables should not be
 declared on the same line
 Code Smell
 Culture should be specified for "string"
 operations
 Code Smell
 "switch" statements should have at
 least 3 "case" clauses
 Code Smell
 break statements should not be used
 except for switch cases
 Code Smell
 String literals should not be duplicated
 Code Smell
 Files should contain an empty newline
 at the end
 Code Smell
```

Unused "using" should be removed

Code Smell

C# static code analysis

Unique rules to find Bugs, Vulnerabilities, Security

```
Q
          Tags
                                      Search by name..
Multiple variables should not be
                                           Analyze your code
declared on the same line
convention
Declaring multiple variable on one line is difficult to read.
Noncompliant Code Example
 class MyClass
    private int a, b; // Noncompliant
    public void Method()
      int c, d; // Noncompliant
  }
Compliant Solution
 class MyClass
    private int a;
    private int b;
    public void Method()
      int c;
      int d;
 Available In:
 sonarlint ⊕ | sonarcloud ↔ | sonarqube
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```

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Privacy Policy

Security

• Hotspot

(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