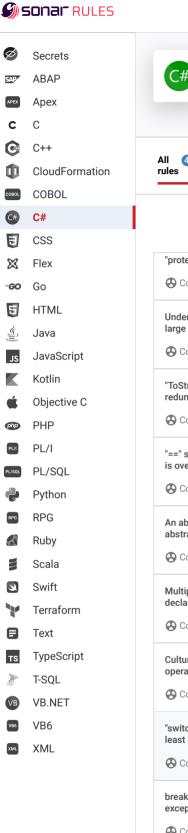
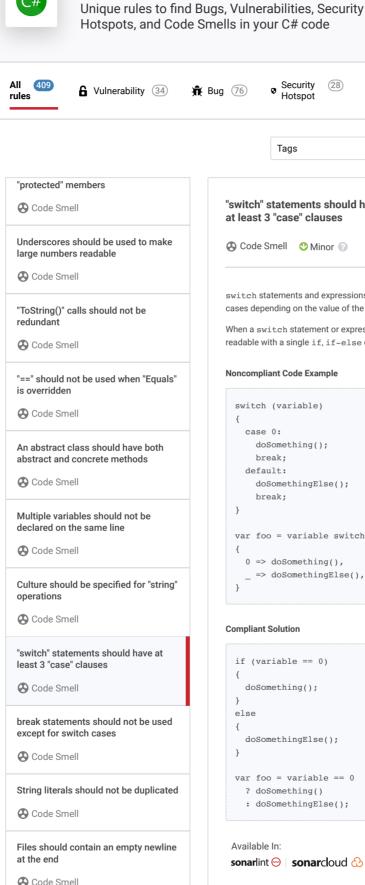
O Quick 52 Fix







Unused "using" should be removed

Code Smell

C# static code analysis

```
Q
           Tags
                                        Search by name..
"switch" statements should have
                                             Analyze your code
at least 3 "case" clauses
Code Smell Minor
                               bad-practice
switch statements and expressions are useful when there are many different
cases depending on the value of the same expression.
When a switch statement or expression is simple enough, the code will be more
readable with a single if, if-else or ternary conditional operator.
Noncompliant Code Example
 switch (variable)
   case 0:
      doSomething();
      break;
    default:
      doSomethingElse();
      break;
 var foo = variable switch
    0 => doSomething(),
      => doSomethingElse(),
Compliant Solution
 if (variable == 0)
    doSomething();
 else
    doSomethingElse():
 var foo = variable == 0
    ? doSomething()
    : doSomethingElse();
 Available In:
 sonarlint ⊕ | sonarcloud 👌 | sonarqube
```

⊕ Code Smell

Security

• Secu. 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

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