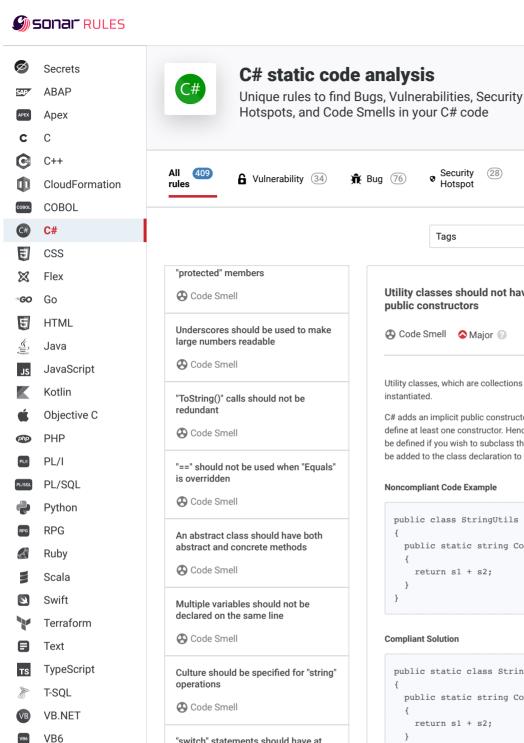
O Quick 52 Fix

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Q



least 3 "case" clauses

except for switch cases

break statements should not be used

String literals should not be duplicated

Files should contain an empty newline

Unused "using" should be removed

Code Smell

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Code Smell

Code Smell

at the end

Code Smell

XML

```
Utility classes should not have
                                               Analyze your code
                                design 🔴
Utility classes, which are collections of static members, are not meant to be
C# adds an implicit public constructor to every class which does not explicitly
define at least one constructor. Hence, at least one protected constructor should
be defined if you wish to subclass this utility class. Or the {\tt static} keyword should
be added to the class declaration to prevent subclassing.
  public class StringUtils // Noncompliant
    public static string Concatenate(string s1, string s2)
  public static class StringUtils
    public static string Concatenate(string s1, string s2)
  }
or
  public class StringUtils
    protected StringUtils()
    public static string Concatenate(string s1, string s2)
      return s1 + s2;
  }
 Available In:
 sonarlint ⊕ | sonarcloud ↔ | sonarqube
```

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

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Tabulation characters should not be used

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Methods and properties should be named in PascalCase

Code Smell

Track uses of in-source issue suppressions

Code Smell

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