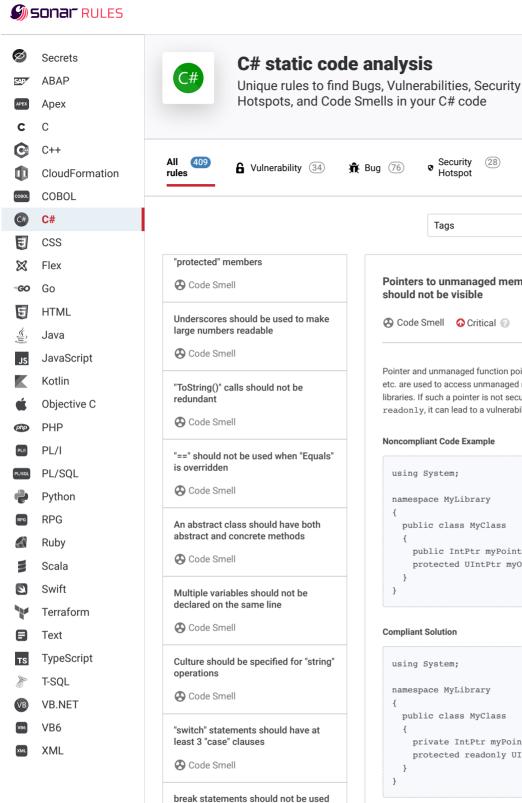
O Quick 52 Fix





except for switch cases

String literals should not be duplicated

Files should contain an empty newline

Unused "using" should be removed

Code Smell

Code Smell

Code Smell

Code Smell

at the end

```
Tags
                                                                     Q
                                        Search by name.
Pointers to unmanaged memory
                                             Analyze your code
should not be visible
Code Smell Critical
Pointer and unmanaged function pointer types such as IntPtr, UIntPtr, int*
etc. are used to access unmanaged memory, usually in order to use C or C++
libraries. If such a pointer is not secured by making it private, internal or
readonly, it can lead to a vulnerability allowing access to arbitrary locations.
Noncompliant Code Example
 using System;
 namespace MyLibrary
    public class MyClass
      public IntPtr myPointer; // Noncompliant
      protected UIntPtr myOtherPointer; // Noncompliant
  }
Compliant Solution
 using System;
 namespace MyLibrary
    public class MyClass
      private IntPtr myPointer;
      protected readonly UIntPtr myOtherPointer;
 }
 Available In:
 sonarlint ⊕ | sonarcloud 🔂 | sonarqube
```

Security

Hotspot

**#** Bug (76)

(28)

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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