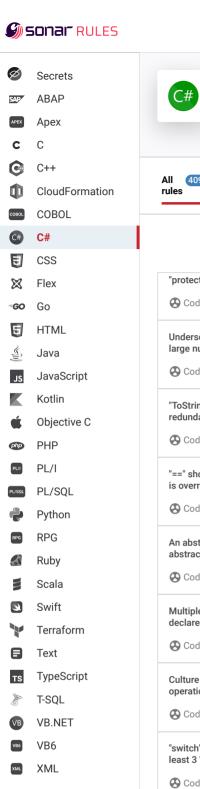
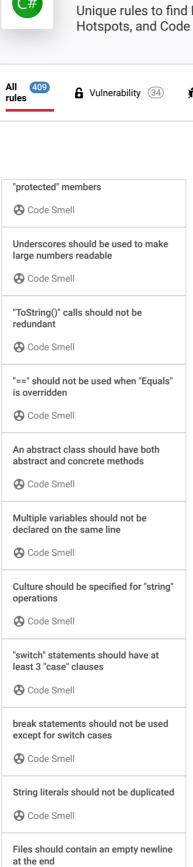
Q





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Unused "using" should be removed

```
C# static code analysis
Unique rules to find Bugs, Vulnerabilities, Security
Hotspots, and Code Smells in your C# code

6 Vulnerability 34 R Bug 76 Security Hotspot 28 Code 271 Quick 52 Fix
```

```
Tags
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"params" should be used instead
                                             Analyze your code
of "varargs"
Code Smell Minor
A method using the VarArgs calling convention is not Common Language
Specification (CLS) compliant and might not be accessible across programming
languages, while the params keyword works the same way and is CLS compliant.
This rule raises an issue when a public or protected type contains a public or
protected method that uses the VarArgs calling convention.
Noncompliant Code Example
 using System;
 namespace MyLibrary
      public class Foo
          public void Bar(__arglist) // Noncompliant
               ArgIterator argumentIterator = new ArgIterator(
               for(int i = 0; i < argumentIterator.GetRemaining</pre>
                   Console.WriteLine(
                        __refvalue(argumentIterator.GetNextArg()
      }
Compliant Solution
 using System;
  [assembly: CLSCompliant(true)]
 namespace MyLibrary
      public class Foo
          public void Bar(params string[] wordList)
               for(int i = 0; i < wordList.Length; i++)</pre>
                    Console.WriteLine(wordList[i]);
```

## Exceptions

}

Interop methods using VarArgs calling convention do not raise an issue.

A close curly brace should be located [DllImport("msvcrt40.dll")] at the beginning of a line public static extern int printf(string format, \_\_arglist); / Code Smell Available In: Tabulation characters should not be sonarlint ⊖ | sonarcloud & | sonarqube used Code Smell Methods and properties should be named in PascalCase Code Smell Track uses of in-source issue suppressions

Code Smell

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