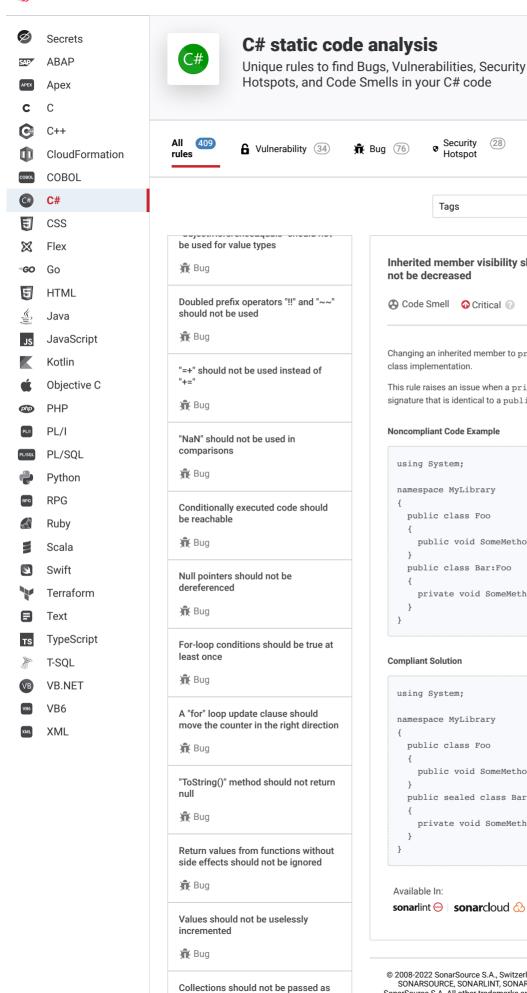
O Quick 52 Fix

Search by name.

Q





arguments to their own methods

```
Inherited member visibility should
                                           Analyze your code
not be decreased
pitfall
Changing an inherited member to private will not prevent access to the base
class implementation
This rule raises an issue when a private method in an unsealed type has a
signature that is identical to a public method declared in a base type.
Noncompliant Code Example
 using System;
 namespace MyLibrary
   public class Foo
      public void SomeMethod(int count) { }
   public class Bar:Foo
      private void SomeMethod(int count) { } // Noncompliant
Compliant Solution
 using System;
 namespace MyLibrary
   public class Foo
      public void SomeMethod(int count) { }
   public sealed class Bar : Foo
      private void SomeMethod(int count) { }
  }
 Available In:
 sonarlint ⊕ | sonarcloud ↔ | sonarqube
```

Security

Hotspot

Tags

**#** Bug (76)

(28)

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**₩** Bug Related "if/else if" statements should not have the same condition 📆 Bug Objects should not be created to be dropped immediately without being used

📆 Bug

Identical expressions should not be used on both sides of a binary operator

📆 Bug

Loops with at most one iteration