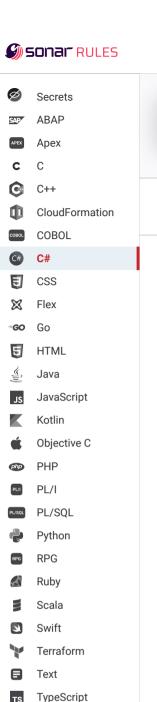
Q



T-SQL

VB.NET

VB6

XML

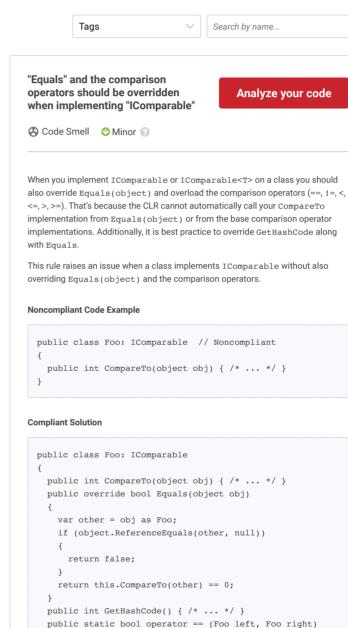
Code Smell operations Code Smell least 3 "case" clauses

Unused "using" should be removed

Code Smell

ΔII 409 6 Vulnerability (34) rules "protected" members Code Smell Underscores should be used to make large numbers readable Code Smell "ToString()" calls should not be redundant Code Smell "==" should not be used when "Equals" is overridden Code Smell An abstract class should have both abstract and concrete methods Code Smell Multiple variables should not be declared on the same line Culture should be specified for "string" "switch" statements should have at Code Smell break statements should not be used except for switch cases Code Smell String literals should not be duplicated Code Smell Files should contain an empty newline at the end Code Smell





if (object.ReferenceEquals(left, null))

return left.Equals(right);

return Compare(left, right) > 0;

return Compare(left, right) < 0;

return object.ReferenceEquals(right, null);

public static bool operator > (Foo left, Foo right)

public static bool operator < (Foo left, Foo right)</pre>

public static bool operator != (Foo left, Foo right)

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

```
{
   return !(left == right);
}
```

Available In:

 $\textbf{sonarlint} \ \, \Theta \ \, | \ \, \textbf{sonarcloud} \ \, \frac{1}{2} \ \, \textbf{sonarqube}$

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