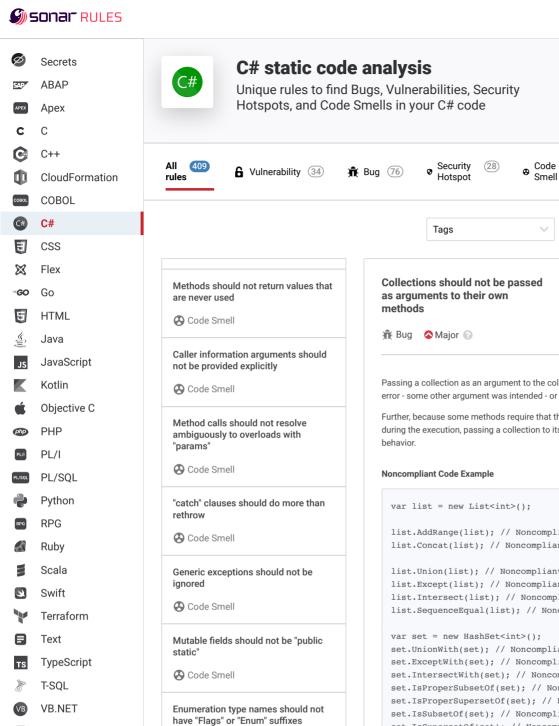
(52)

O Quick Fix

Search by name.



Code Smell

Code Smell

implemented

Code Smell

simplified

Code Smell

inverted

A Code Smell

Enumeration types should comply with a naming convention

Trivial properties should be auto-

Runtime type checking should be

Boolean checks should not be

VB6

XML

Analyze your code Passing a collection as an argument to the collection's own method is either an error - some other argument was intended - or simply nonsensical code. Further, because some methods require that the argument remain unmodified during the execution, passing a collection to itself can result in an unexpected list.AddRange(list); // Noncompliant list.Concat(list); // Noncompliant list.Union(list); // Noncompliant; always returns list list.Except(list); // Noncompliant; always empty list.Intersect(list); // Noncompliant; always list list.SequenceEqual(list); // Noncompliant; always true set.UnionWith(set); // Noncompliant; no changes set.ExceptWith(set); // Noncompliant; always empty set.IntersectWith(set); // Noncompliant; no changes set.IsProperSubsetOf(set); // Noncompliant; always false set.IsProperSupersetOf(set); // Noncompliant; always false set.IsSubsetOf(set); // Noncompliant; always true set.IsSupersetOf(set); // Noncompliant; always true set.Overlaps(set); // Noncompliant; always true set.SetEquals(set); // Noncompliant; always true set.SymmetricExceptWith(set); // Noncompliant; always empty Available In: sonarlint ⊕ | sonarcloud ↔ | sonarqube

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Inheritance list should not be redundant Code Smell Redundant casts should not be used Code Smell Strings should not be concatenated using '+' in a loop Code Smell Unused local variables should be removed Code Smell Private fields only used as local