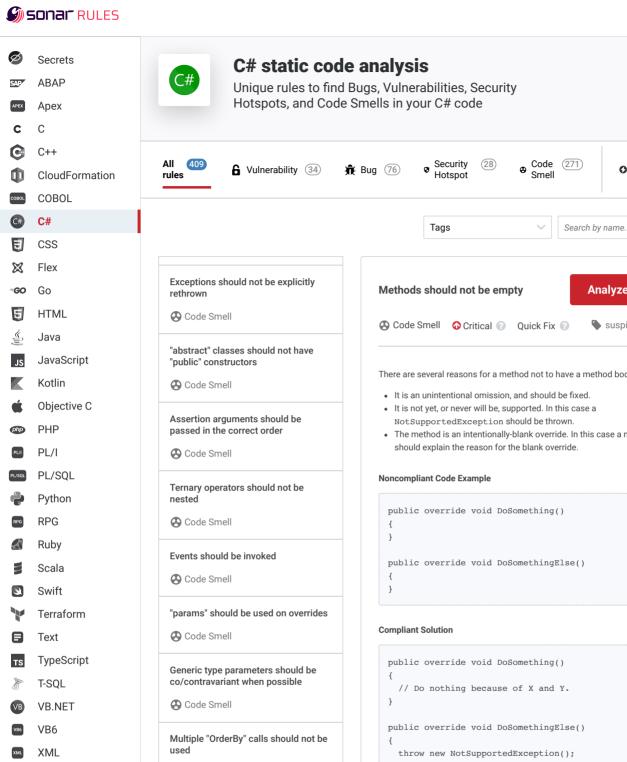
O Quick 52 Fix

Q



Code Smell

methods, or fields

Code Smell

constructors

simplified

Code Smell

Code Smell

Reflection should not be used to

increase accessibility of classes,

Static fields should not be updated in

"IEnumerable" LINQs should be

Fields that are only assigned in the

constructor should be "readonly"

Analyze your code suspicious There are several reasons for a method not to have a method body: • It is an unintentional omission, and should be fixed. • It is not yet, or never will be, supported. In this case a NotSupportedException should be thrown. The method is an intentionally-blank override. In this case a nested comment should explain the reason for the blank override. public override void DoSomethingElse() // Do nothing because of X and Y. public override void DoSomethingElse() throw new NotSupportedException(); Exceptions The following methods are ignored • empty virtual methods, • empty methods that override an abstract method, · empty overrides in test assemblies. Available In: sonarlint ⊕ | sonarcloud ↔ | sonarqube

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Code Smell

Static fields should not be used in generic types

Code Smell

Multiline blocks should be enclosed in curly braces

Code Smell

Boolean expressions should not be gratuitous

Code Smell

Types and methods should not have too many generic parameters