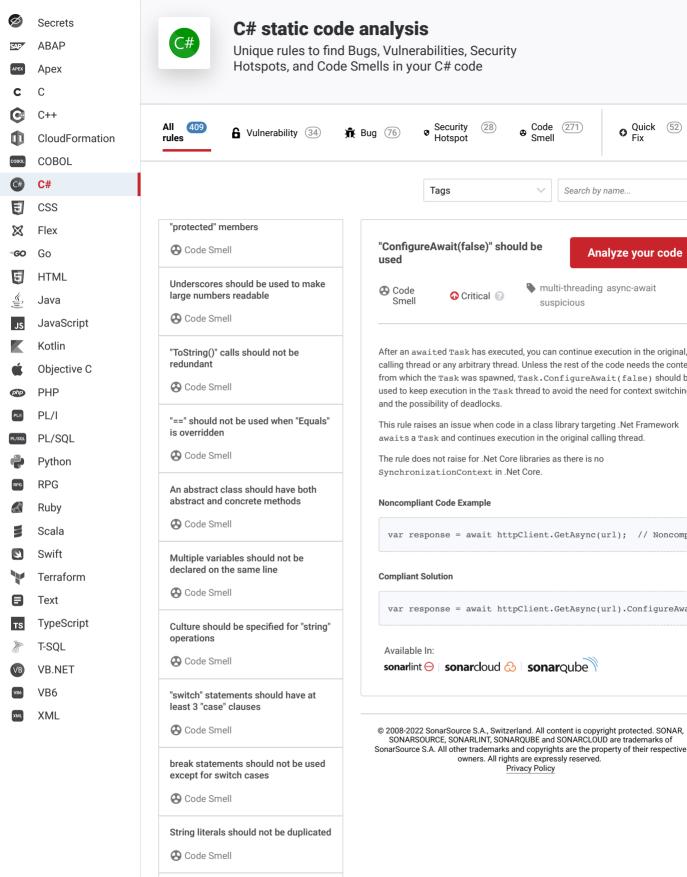
Q

O Quick Fix

Search by name.





Files should contain an empty newline

Unused "using" should be removed

at the end Code Smell

Code Smell

Analyze your code multi-threading async-await suspicious After an awaited Task has executed, you can continue execution in the original, calling thread or any arbitrary thread. Unless the rest of the code needs the context from which the Task was spawned, Task.ConfigureAwait(false) should be used to keep execution in the Task thread to avoid the need for context switching This rule raises an issue when code in a class library targeting .Net Framework awaits a Task and continues execution in the original calling thread. The rule does not raise for .Net Core libraries as there is no var response = await httpClient.GetAsync(url); // Noncompli var response = await httpClient.GetAsync(url).ConfigureAwait sonarlint ⊕ | sonarcloud ↔ | sonarqube

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