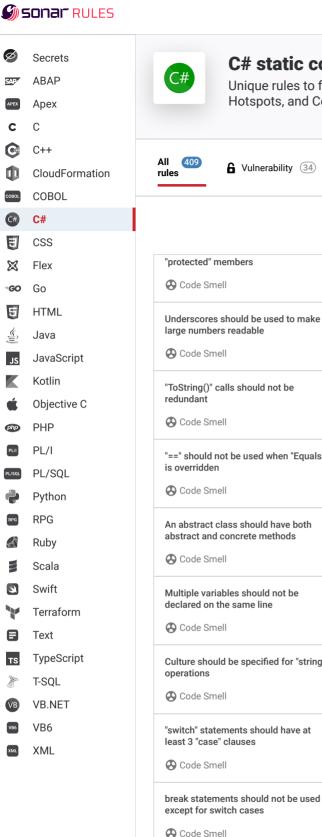
Quick 52 Fix





Code Smell

Code Smell

Code Smell

Code Smell

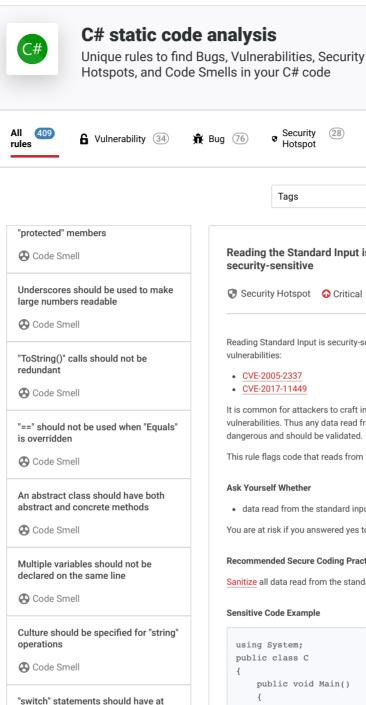
Code Smell

at the end

String literals should not be duplicated

Files should contain an empty newline

Unused "using" should be removed



Exceptions

using System:

public class C

public void Main()

Q Search by name.. Reading the Standard Input is Analyze your code Security Hotspot Oritical Reading Standard Input is security-sensitive. It has led in the past to the following It is common for attackers to craft inputs enabling them to exploit software vulnerabilities. Thus any data read from the standard input (stdin) can be dangerous and should be validated. This rule flags code that reads from the standard input. • data read from the standard input is not sanitized before being used. You are at risk if you answered yes to this question. **Recommended Secure Coding Practices** Sanitize all data read from the standard input before using it. Console.In; // Sensitive var code = Console.Read(); // Sensitive var keyInfo = Console.ReadKey(...); // Sensitive var text = Console.ReadLine(); // Sensitive Console.OpenStandardInput(...); // Sensitive }

This rule does not raise issues when the return value of the Console, Read

Console.ReadKey(...); // Return value is ignored

Console.ReadLine(); // Return value is ignored

Console.ReadKey or Console.ReadLine methods is ignored.

A close curly brace should be located at the beginning of a line Code Smell • MITRE, CWE-20 - Improper Input Validation Tabulation characters should not be used This rule is deprecated, and will eventually be removed. Code Smell Available In: sonarcloud 👌 | sonarqube Methods and properties should be named in PascalCase Code Smell Track uses of in-source issue suppressions

Code Smell

© 2008-2022 SonarSource S.A., Switzerland. All content is copyright protected. SONAR, SONARSOURCE, SONARLINT, SONARQUBE and SONARCLOUD are trademarks of SonarSource S.A. All other trademarks and copyrights are the property of their respective owners. All rights are expressly reserved.

Privacy Policy