O Quick 14

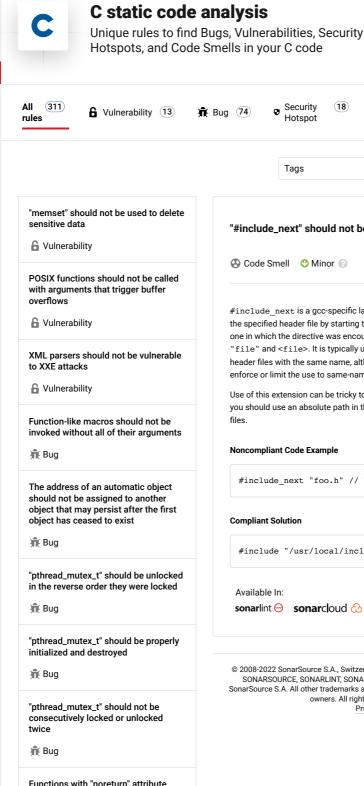




VB.NET

VB6

XML



should not return

with no padding

"memcmp" should only be called with pointers to trivially copyable types

Bug

🖷 Bug

Tags Search by name. "#include next" should not be used Analyze your code lock-in confusing #include next is a gcc-specific language extension that alters the search path for the specified header file by starting the search from the header file directory after the one in which the directive was encountered. It also ignores the distinction between "file" and <file>. It is typically used when you have two (probably related) header files with the same name, although there is nothing in the extension to enforce or limit the use to same-name files. Use of this extension can be tricky to get right, and is almost never justified. Instead, you should use an absolute path in the #include statement or rename one of the Noncompliant Code Example #include_next "foo.h" // Noncompliant Compliant Solution #include "/usr/local/include/foo.h" Available In: sonarlint ⊖ | sonarcloud 🖒 | sonarqube

⊗ Code

Smell

206

Security

Hotspot

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Stack allocated memory and nonowned memory should not be freed

R
Bug

Closed resources should not be
accessed
Bug

Dynamically allocated memory should
be released
Bug

Freed memory should not be used