



ABAP

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VB.NET

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XML

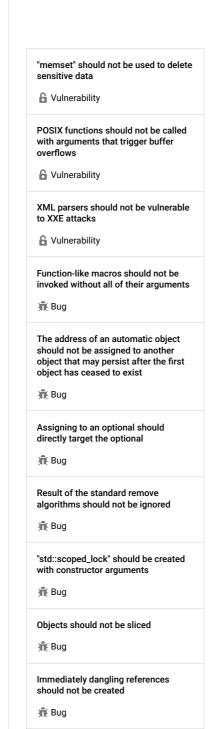


C++ static code analysis

Unique rules to find Bugs, Vulnerabilities, Security Hotspots, and Code Smells in your C++ code

⊗ Code O Quick Fix ΑII 578 Security 18 436 6 Vulnerability (13) **R** Bug (111) rules Hotspot Smell

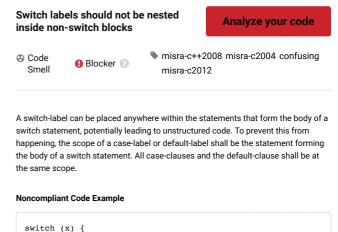
Tags



"pthread_mutex_t" should be unlocked in the reverse order they were locked

"pthread_mutex_t" should be properly

Bug



Search by name.

case 1: // Compliant if (foo) { case 2: // Noncompliant break; default: // Noncompliant break; break: default: // Compliant break;

}

- MISRA C 2004, 15.1 A switch label shall only be used when the most closelyenclosing compound statement is the body of a switch statement.
- MISRA C++ 2008. 6-4-4 A switch-label shall only be used when the most closelyenclosing compound statement is the body of a switch statement.
- MISRA C 2012, 16.2 A switch label shall only be used when the most closelyenclsoing compound statement is the body of a switch statement

Available In:

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Developer

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initialized and destroyed

in Bug

"pthread_mutex_t" should not be consecutively locked or unlocked twice

in Bug

"std::move" and "std::forward" should not be confused

in Bug

A call to "wait()" on a "std::condition_variable" should have a