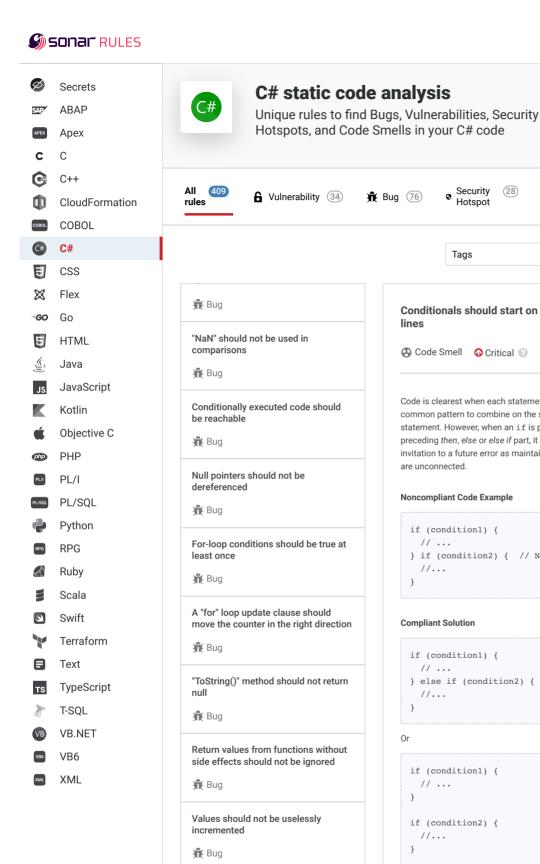
O Quick 52 Fix

Search by name.

Q



Collections should not be passed as

Related "if/else if" statements should not have the same condition

Objects should not be created to be

dropped immediately without being

R Bug

used م ڪ

arguments to their own methods

```
Conditionals should start on new
                                               Analyze your code
suspicious
Code is clearest when each statement has its own line. Nonetheless, it is a
common pattern to combine on the same line an if and its resulting then
statement. However, when an if is placed on the same line as the closing } from a
preceding then, else or else if part, it is either an error - else is missing - or the
invitation to a future error as maintainers fail to understand that the two statements
are unconnected.
Noncompliant Code Example
  if (condition1) {
 } if (condition2) { // Noncompliant
    //...
  }
Compliant Solution
  if (condition1) {
  } else if (condition2) {
    //...
  }
Or
  if (condition1) {
    // ...
  if (condition2) {
    //...
 Available In:
 sonarlint ⊕ | sonarcloud ↔ | sonarqube
```

Security

Hotspot

Tags

(28)

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Identical expressions should not be used on both sides of a binary operator

Bug

Loops with at most one iteration should be refactored

Bug

Variables should not be self-assigned

Constructing arguments of system commands from user input is security-sensitive