Bug (51)

Security

Hotspot

Tags

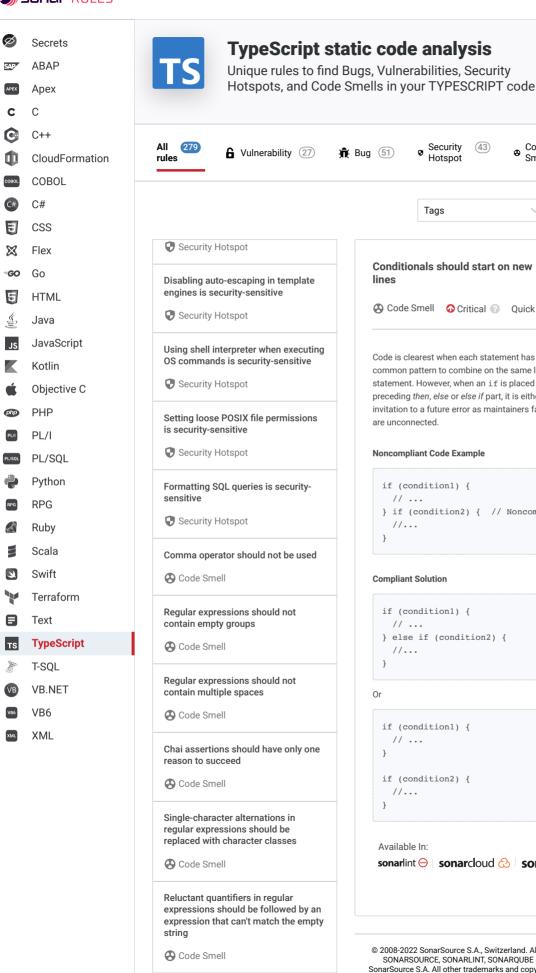
(43)



Products >

O Quick 50 Fix

Q



```
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
```

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Search by name.

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Tests should check which exception is

Code Small

Character classes in regular expressions should not contain the same character twice

Code Smell

Names of regular expressions named groups should be used

Code Smell

Regular expressions should not be too complicated

Code Smell

Optional property declarations should not use both '?' and 'undefined' syntax