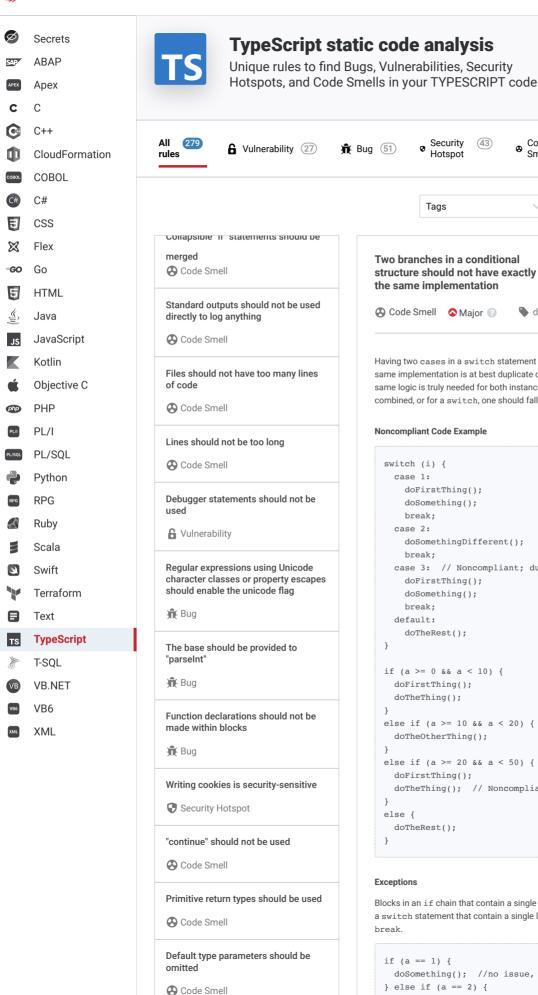
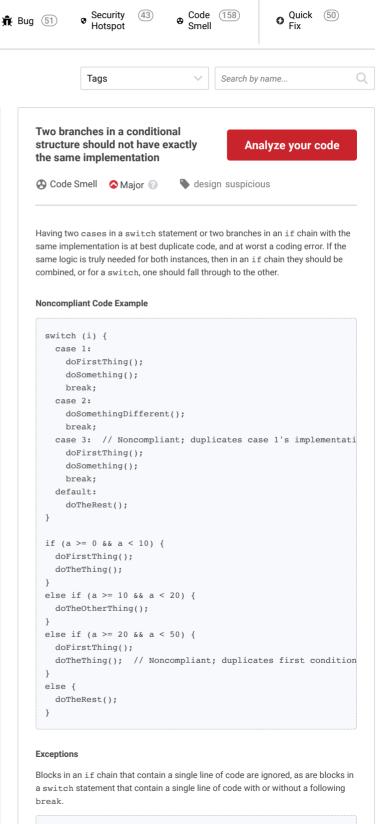


Products >





doSomething(); //no issue, usually this is done on purpos

if (a == 1) {

else {

} else if (a == 2) {

doSomethingElse();

TypeScript static code analysis: Two branches in a conditional structure should not have exactly the same implementation

TypeScript static code analysis: Two branche
Type assertions should use "as"

Code Smell

Method overloads should be grouped together

Code Smell

Interfaces should not be empty

Code Smell

Trailing commas should be used

Code Smell

"import" should be used to include external code

```
But this exception does not apply to if chains without else-s, or to switch-es without default clauses when all branches have the same single line of code. In case of if chains with else-s, or of switch-es with default clauses, rule {rule:javascript:S3923} raises a bug.

if (a == 1) {
   doSomething(); //Noncompliant, this might have been done } else if (a == 2) {
   doSomething(); }

Available In:

sonarlint ⊕ sonarcloud ♠ sonarqube
```

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