Security

Hotspot

Tags

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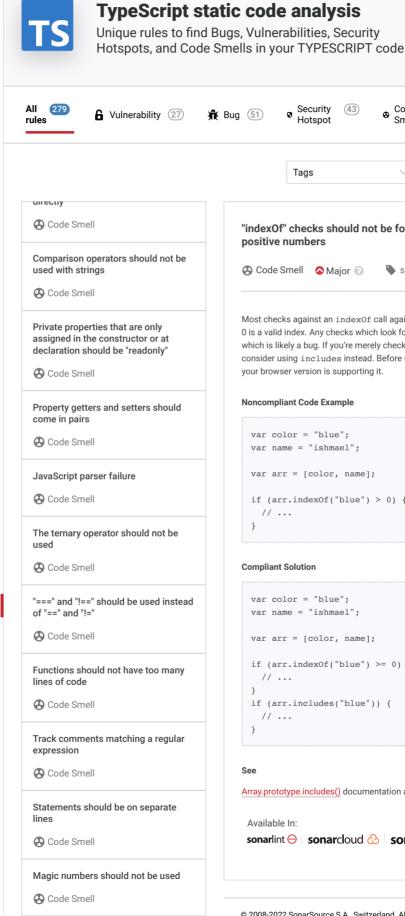
Products >

O Quick Fix

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Q





Collapsible "if" statements should be

merged Code Smell

```
"indexOf" checks should not be for
                                              Analyze your code
positive numbers
Code Smell
               suspicious
Most checks against an indexOf call against an array compare it with -1 because
0 is a valid index. Any checks which look for values >0 ignore the first element.
which is likely a bug. If you're merely checking the presence of the element,
consider using includes instead. Before using includes method make sure that
your browser version is supporting it.
Noncompliant Code Example
 var color = "blue";
 var name = "ishmael";
 var arr = [color, name];
  if (arr.indexOf("blue") > 0) { // Noncompliant
Compliant Solution
 var color = "blue";
 var name = "ishmael";
 var arr = [color, name];
  if (arr.indexOf("blue") >= 0) {
 if (arr.includes("blue")) {
  }
Array.prototype.includes() documentation at MDN
 Available In:
 sonarlint ⊕ | sonarcloud ↔ | sonarqube
```

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Search by name.

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Standard outputs should not be used directly to log anything

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Files should not have too many lines of code

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Lines should not be too long

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Debugger statements should not be used

Vulnerability