Security

Hotspot

Tags

(43)

TypeScript static code analysis

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

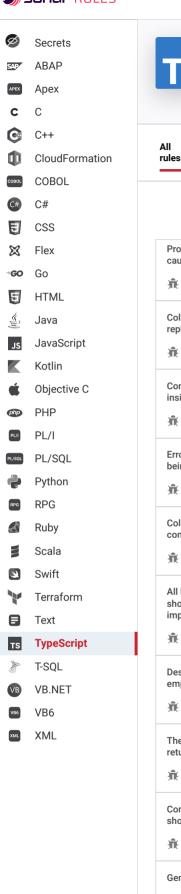
**#** Bug (51)



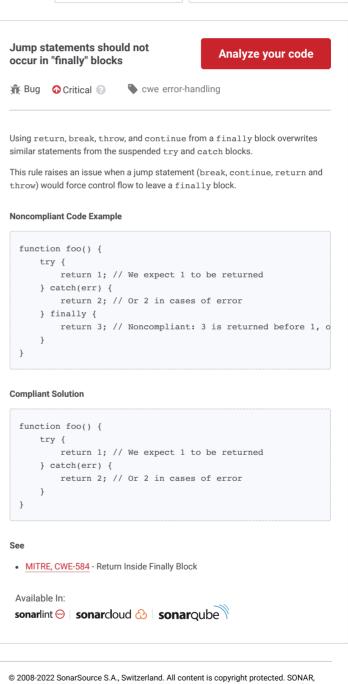
Products >

(50)

O Quick Fix



```
279
              6 Vulnerability (27)
Promise rejections should not be
caught by 'try' block
Bug
Collection elements should not be
replaced unconditionally
R Bug
Constructors should not be declared
inside interfaces
Rug Bug
Errors should not be created without
being thrown
R Bug
Collection sizes and array length
comparisons should make sense
Rug
All branches in a conditional structure
should not have exactly the same
implementation
Rug
Destructuring patterns should not be
empty
# Bua
The output of functions that don't
return anything should not be used
📆 Bug
Comma and logical OR operators
should not be used in switch cases
👬 Bug
Generators should "yield" something
R Bug
"new" operators should be used with
functions
R Bug
Non-existent operators '=+', '=-' and '=!'
should not be used
```



⊗ Code

Smell

(158)

Search by name.

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<b>ℛ</b> Bug
"NaN" should not be used in comparisons
₩ Bug
A "for" loop update clause should move the counter in the right direction
Return values from functions without side effects should not be ignored
Special identifiers should not be bound or assigned