Security

Hotspot

Tags

(43)

TypeScript static code analysis

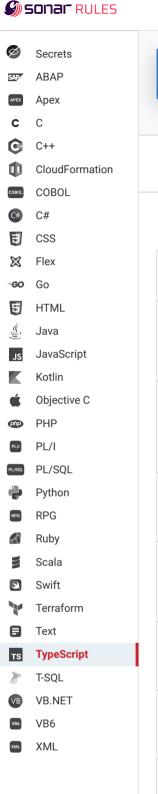
Unique rules to find Bugs, Vulnerabilities, Security Hotspots, and Code Smells in your TYPESCRIPT code

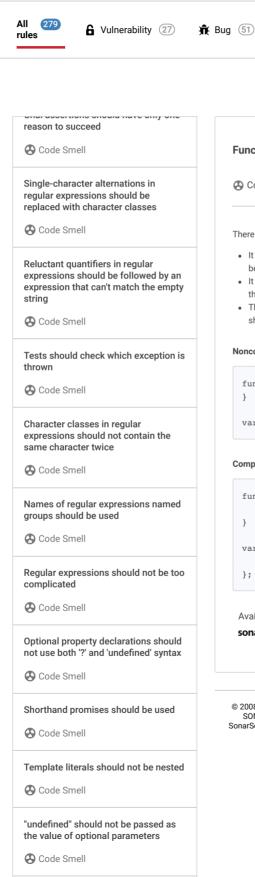


Products >

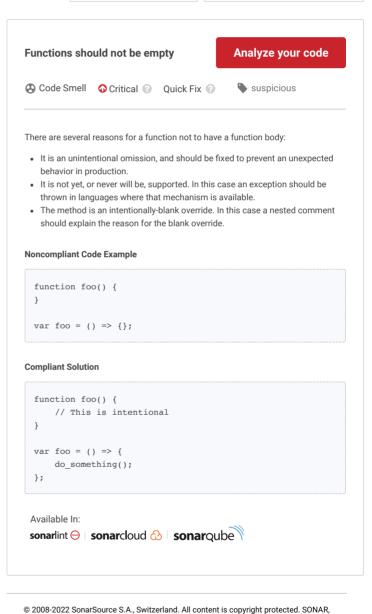
O Quick 50 Fix

Q





"in" should not be used on arrays



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Code Smell
Assignments should not be redundant Code Smell
Functions should not have identical implementations Code Smell
Sparse arrays should not be declared Code Smell
Array-mutating methods should not be used misleadingly ② Code Smell