Security

Hotspot

(43)

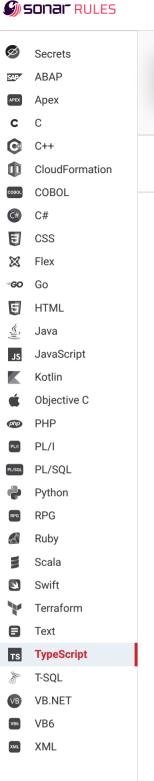
TypeScript static code analysis

Unique rules to find Bugs, Vulnerabilities, Security

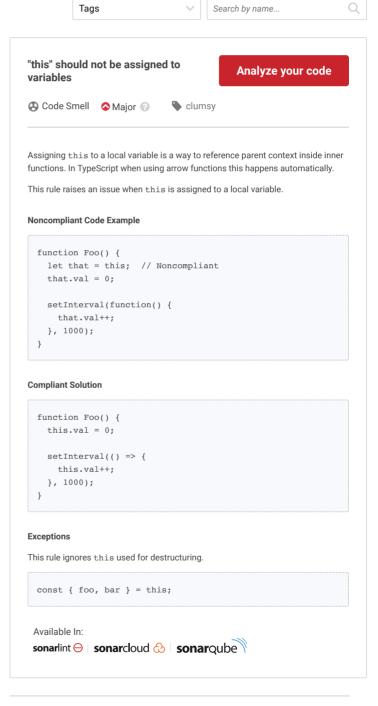


Products >

O Quick 50 Fix



```
Hotspots, and Code Smells in your TYPESCRIPT code
ΔII
     279
               6 Vulnerability (27)
                                       # Bug (51)
rules
 auueu
  Code Smell
 Primitive types should be omitted
 from initialized or defaulted
 declarations
  Code Smell
 Non-null assertions should not be
 used
 Code Smell
 "undefined" should not be assigned
 A Code Smell
 Trailing commas should not be used
 Code Smell
 Array constructors should not be used
 Code Smell
 Quotes for string literals should be
 used consistently
 Code Smell
 Statements should end with
 semicolons
 Code Smell
 Comments should not be located at
 the end of lines of code
 Code Smell
 Loops should not contain more than a
 single "break" or "continue" statement
 Code Smell
 Variable, property and parameter
 names should comply with a naming
 convention
 Code Smell
 Lines should not end with trailing
```



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whitespaces Code Smell Files should contain an empty newline at the end

Code Smell

An open curly brace should be located at the end of a line

Code Smell

Tabulation characters should not be used

Code Smell

Function and method names should comply with a naming convention

Code Smell