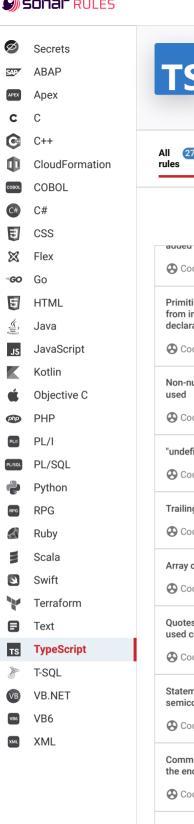
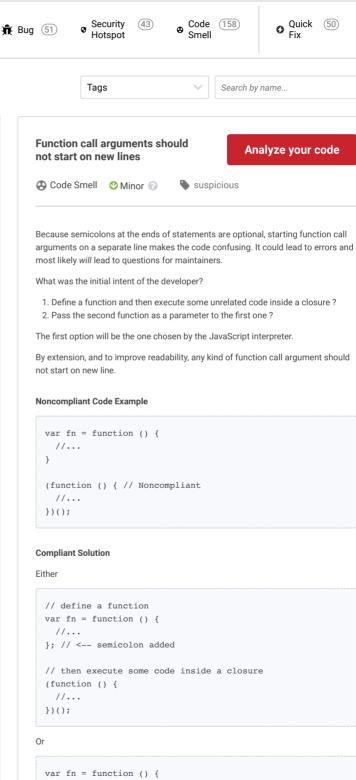


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```
TypeScript static code analysis
             Unique rules to find Bugs, Vulnerabilities, Security
             Hotspots, and Code Smells in your TYPESCRIPT code
   279
             6 Vulnerability (27)
Code Smell
Primitive types should be omitted
from initialized or defaulted
declarations
Code Smell
Non-null assertions should not be
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
A 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
whitespaces
```



 $(function () { // <-- start function call arguments on same})$

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//... })();

Available In:

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

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