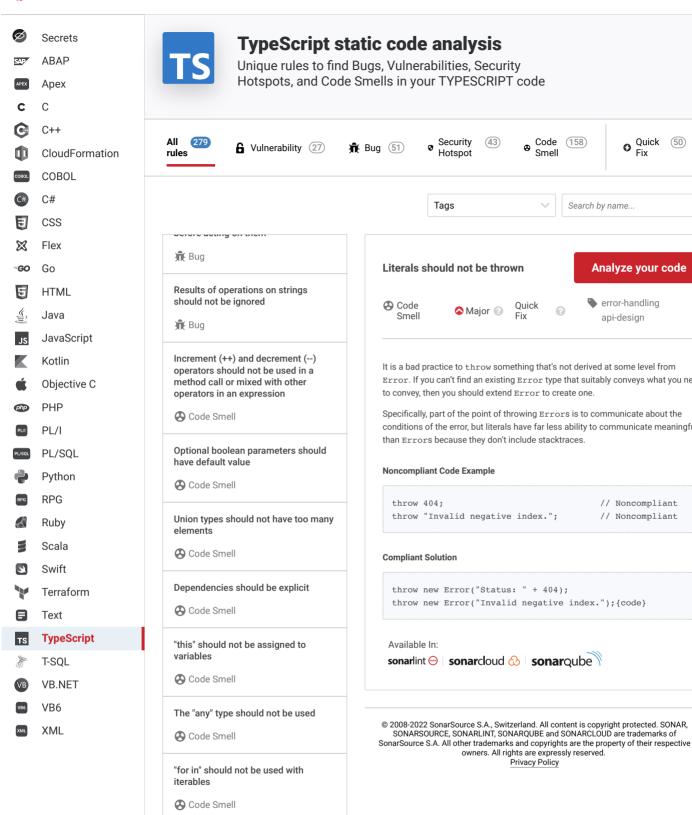


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Functions should use "return"

"arguments" should not be accessed

Comparison operators should not be

consistently Code Smell

directly

Code Smell

used with strings Code Smell

Analyze your code error-handling 0 api-design It is a bad practice to throw something that's not derived at some level from Error. If you can't find an existing Error type that suitably conveys what you need to convey, then you should extend Error to create one. Specifically, part of the point of throwing Errors is to communicate about the conditions of the error, but literals have far less ability to communicate meaningfully than Errors because they don't include stacktraces. // Noncompliant // Noncompliant throw new Error("Status: " + 404); throw new Error("Invalid negative index.");{code} sonarlint ⊕ | sonarcloud ♦ | sonarqube

Private properties that are only assigned in the constructor or at declaration should be "readonly"

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Property getters and setters should come in pairs

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JavaScript parser failure

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The ternary operator should not be used

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