

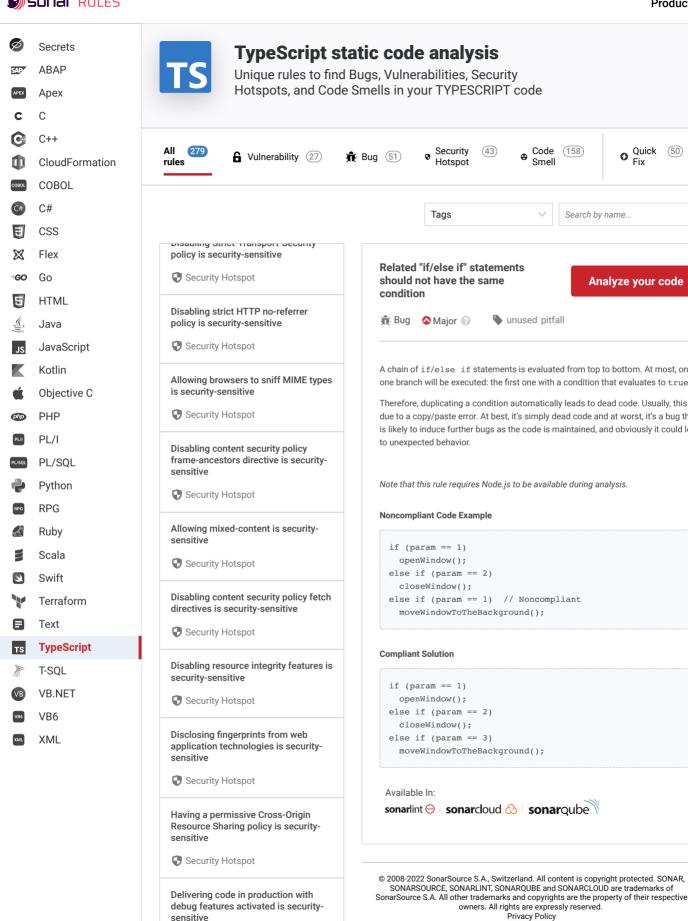
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Analyze your code unused pitfall A chain of if/else if statements is evaluated from top to bottom. At most, only one branch will be executed: the first one with a condition that evaluates to true. Therefore, duplicating a condition automatically leads to dead code. Usually, this is due to a copy/paste error. At best, it's simply dead code and at worst, it's a bug that is likely to induce further bugs as the code is maintained, and obviously it could lead Note that this rule requires Node.js to be available during analysis. else if (param == 1) // Noncompliant moveWindowToTheBackground(); moveWindowToTheBackground(); sonarlint ⊕ | sonarcloud ⊕ | sonarqube

Creating cookies without the "HttpOnly" flag is security-sensitive

Security Hotspot

Security Hotspot

Creating cookies without the "secure" flag is security-sensitive

Security Hotspot

Using hardcoded IP addresses is security-sensitive

Security Hotspot

Regular expression quantifiers and character classes should be used concisely

Code Smell

Regular expression literals should be used when possible