Search by name...

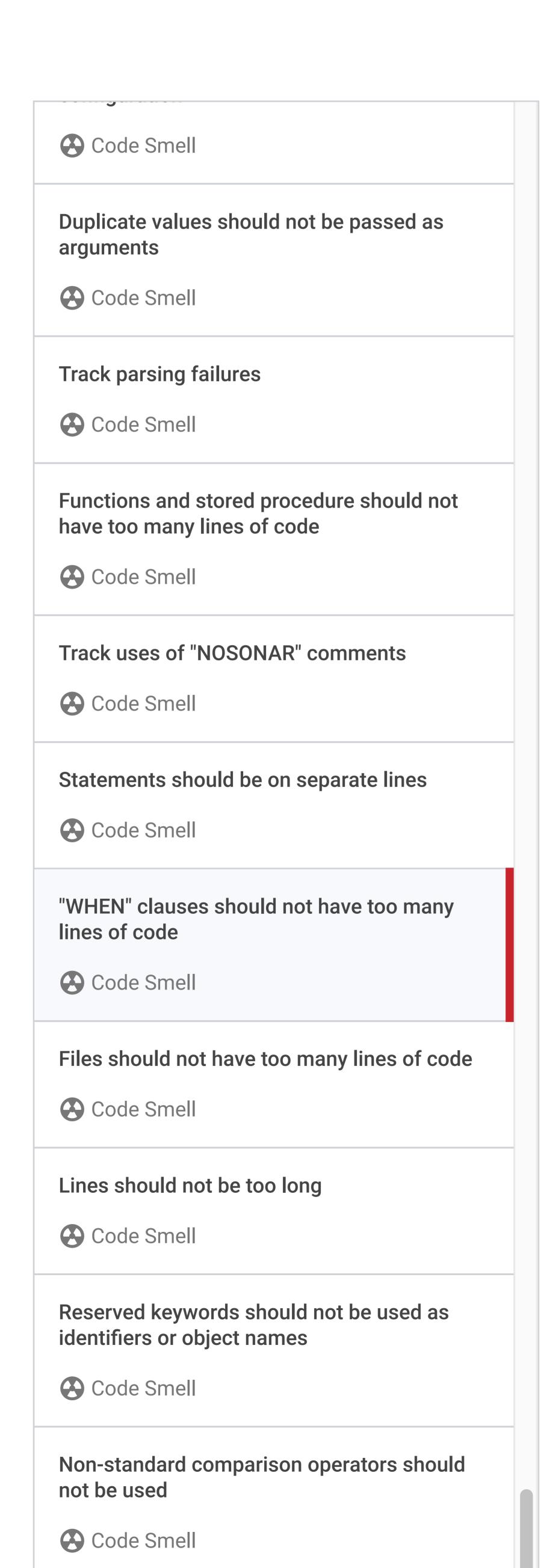
Sonar Rules Secrets ABAP Apex C++ CloudFormation COBOL C# CSS Flex Go HTML Java JavaScript Kotlin Kubernetes Objective C PHP PL/I PL/SQL Python **RPG** Ruby Scala Swift Terraform Text TypeScript T-SQL **VB.NET** VB6 **XML**



T-SQL static code analysis

Unique rules to find Bugs, Vulnerabilities, Security Hotspots, and Code Smells in your T-SQL code





Tabulation characters should not be used

Code Smell

```
Analyze your code
"WHEN" clauses should not have too many lines of code
As soon as a WHEN clause contains too much logic this highly decreases the readability of the overall expression. In
such case, the content of the WHEN clause may be extracted into a dedicated function.
Noncompliant Code Example
With a threshold of 5:
 SELECT CASE column1
   WHEN 1 THEN
      CASE column2
        WHEN 'a' THEN -- Noncompliant, 7 lines till ELSE
          ' x '
        ELSE
        END
    ELSE
    END
 FROM table1;
Compliant Solution
 SELECT CASE
   WHEN column1 = 1 AND column2 = 'a' THEN
   WHEN column1 = 1 THEN
    ELSE
    END
 FROM table1;
 Available In:
sonarlint  sonarcloud  sonarqube Developer Edition
```

Tags

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