Search by name...



Secrets



Apex

- C++
- CloudFormation
- COBOL
- C#
- CSS
- Flex
- Go
- HTML
- JavaScript

Java

- Kotlin
- Kubernetes
- Objective C
- PHP
- PL/I

PL/SQL

- Python
- **RPG**
- Ruby
- Scala
- Swift

- Terraform

Text

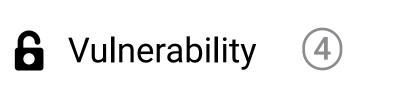
- TypeScript
- T-SQL
- **VB.NET**
- VB6
- XML



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











DECLARE

BEGIN

END;

Available In:

LOOP

i PLS_INTEGER := 0;

i := i + 1;

END LOOP;

EXIT WHEN i = 3; -- Compliant

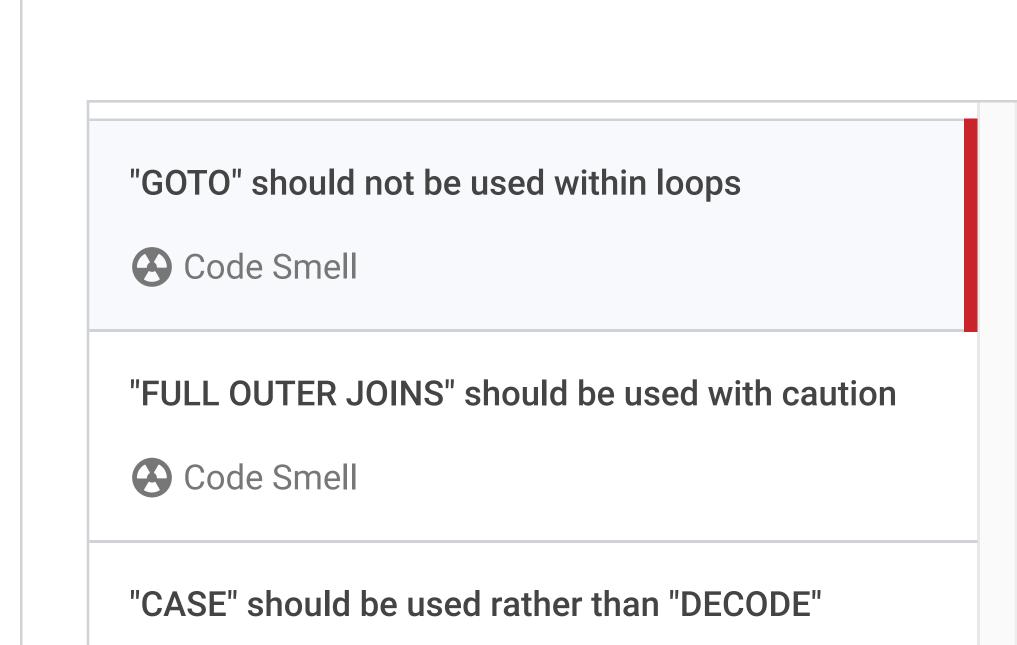
DBMS_OUTPUT.PUT_LINE('Loop end');

DBMS_OUTPUT.PUT_LINE('i = ' | i);

sonarlint sonarcloud sonarqube Developer Edition







Code Smell

"CROSS JOIN" queries should not be used

Code Smell

"END" statements of labeled blocks should be labeled

Code Smell

Two branches in a conditional structure should not have exactly the same implementation

Code Smell

Unused assignments should be removed

Code Smell

"LIKE" clauses should not start with wildcard characters

Code Smell

Column names should be used in a SQL "ORDER BY" clause

Code Smell

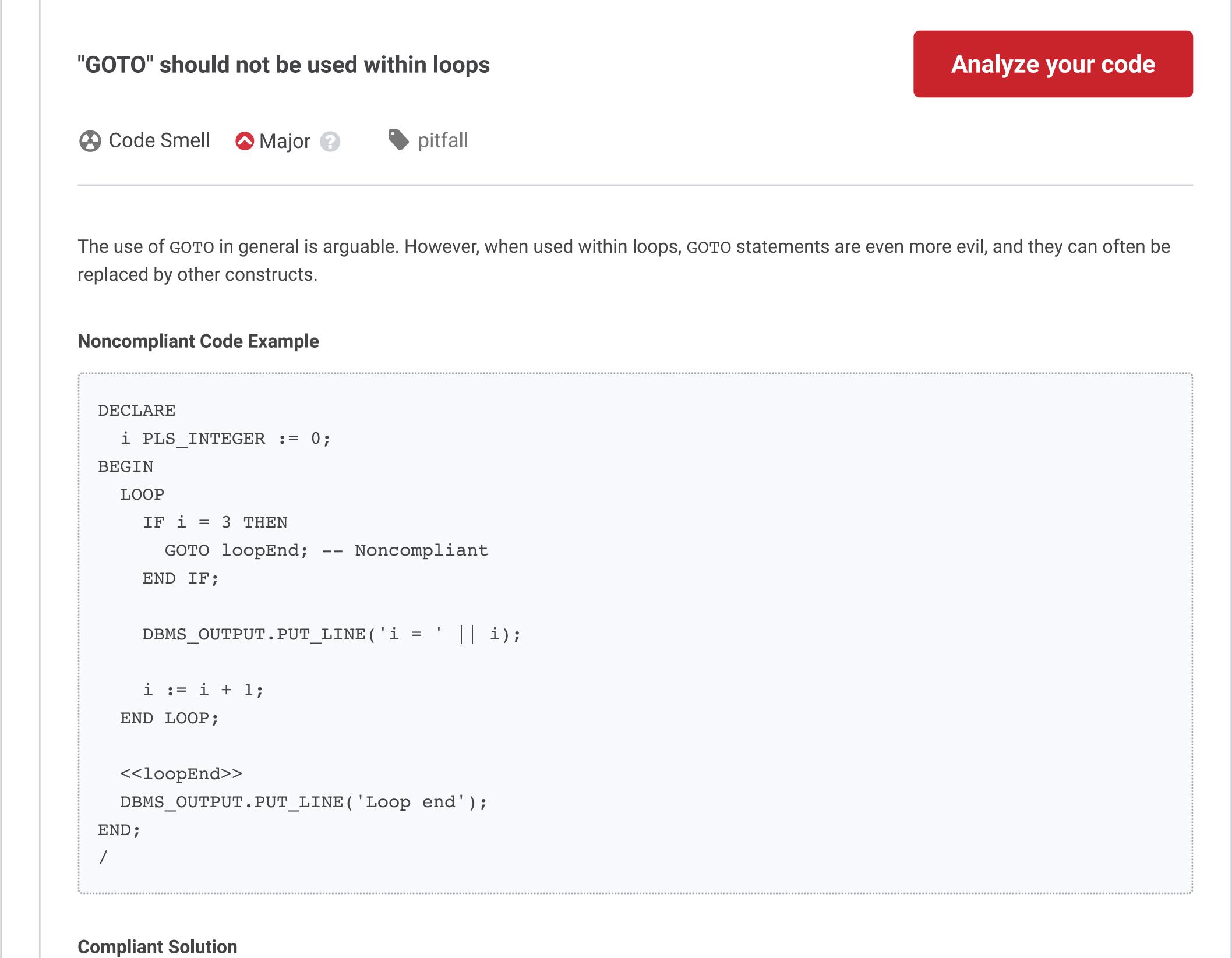
Procedures and functions should be documented

Code Smell

SQL statements should not join too many tables

Code Smell

Function and procedure names should comply with a naming convention



Tags