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Secrets

ABAP

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C

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C# C#

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HTML

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Java

Kotlin

Kubernetes

Objective C

PL/I

PhP PHP

PL/SQL

Python

RPG RPG

Ruby

Swift

Terraform

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T-SQL

VB VB.NET Po

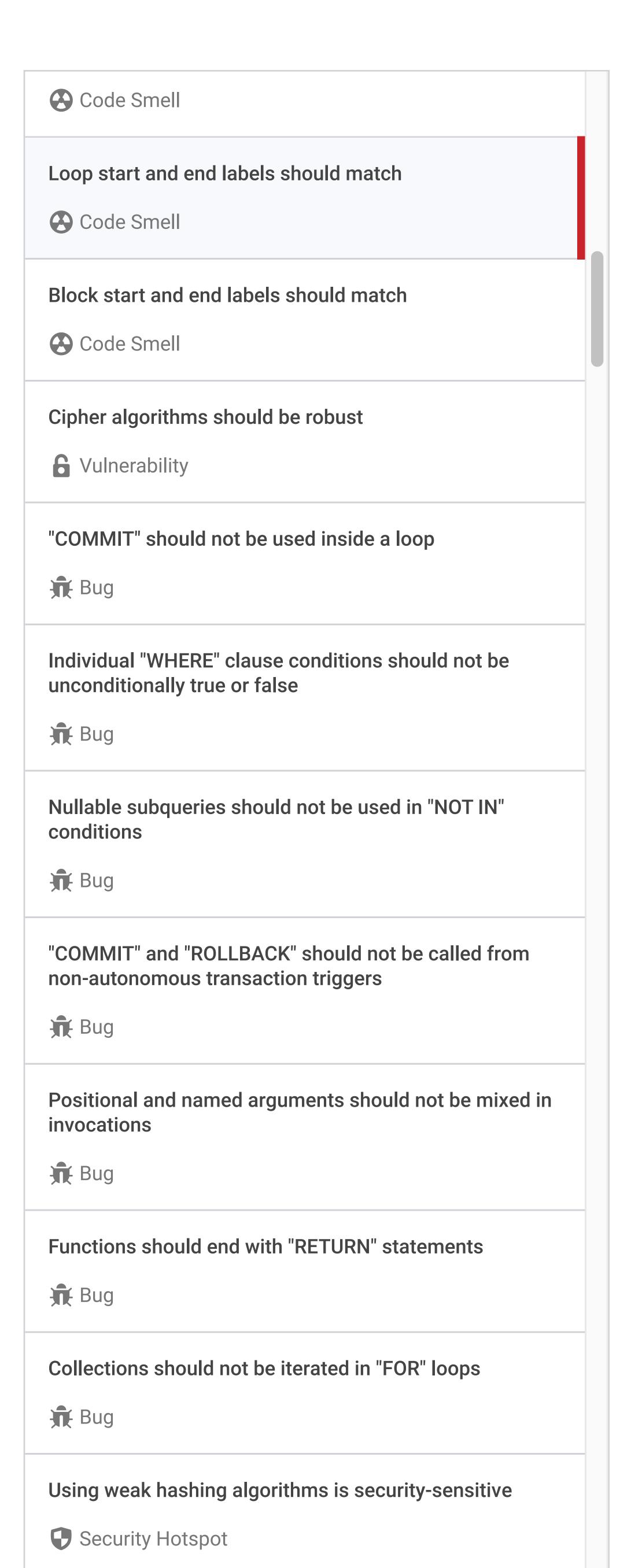
VB6

XML XML

PL/SQL

PL/SQL static code analysis

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



Dynamically executing code is security-sensitive

SQL "JOIN" conditions should involve all joined tables

Security Hotspot

Code Smell

```
Analyze your code
Loop start and end labels should match
Labeled loops are useful, especially when the code is badly indented, to match the begin and end of each loop. This rule verifies that loop
start and end labels match, when both are specified.
Noncompliant Code Example
 BEGIN
   LOOP
      EXIT;
    END LOOP; -- Compliant, this loop has no label at all
    <<myLoopLabel1>>
   LOOP
      EXIT;
    END LOOP; -- Compliant, this loop only has a start label
   LOOP
      EXIT;
    END LOOP myLoopLabel2; -- Compliant, this loop only has an end label
   <<myLoopLabel4>>
   LOOP
      EXIT;
    END LOOP myLoopLabel5; -- Noncompliant, label mismatch
    <<myLoopLabel6>>
   <<myLoopLabel7>>
   LOOP
      EXIT;
    END LOOP myLoopLabel7; -- Noncompliant, several start labels mismatch
 END;
Compliant Solution
 BEGIN
   LOOP
      EXIT;
   END LOOP;
   <<myLoopLabel1>>
   LOOP
      EXIT;
    END LOOP;
      EXIT;
    END LOOP myLoopLabel2;
    <<myLoopLabel4>>
   LOOP
      EXIT;
    END LOOP myLoopLabel4;
    <<myLoopLabel7>>
   LOOP
      EXIT;
```

Tags

END LOOP myLoopLabel7;

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END;

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