Search by name...



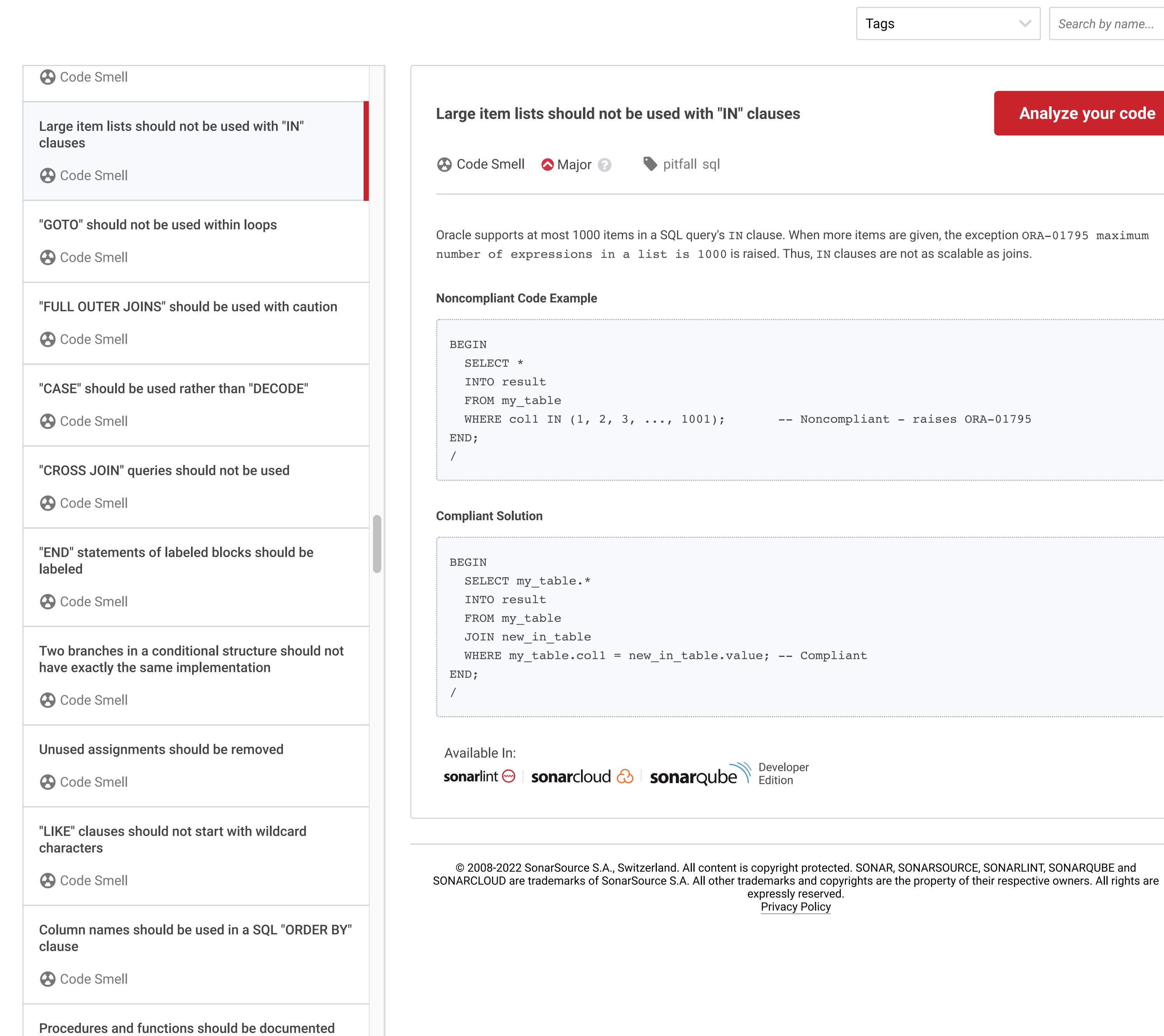
Secrets **ABAP** Apex C++ CloudFormation COBOL C# CSS Flex Go **=GO** HTML Java JavaScript Kotlin Kubernetes Objective C PHP PL/I PL/SQL Python **RPG** Ruby Scala Swift Terraform Text TypeScript T-SQL **VB.NET** VB6 XML

PL/SQL

PL/SQL static code analysis

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

All rules 188



Code Smell

```
Analyze your code
Large item lists should not be used with "IN" clauses
Code Smell  Major  pitfall sql
Oracle supports at most 1000 items in a SQL query's IN clause. When more items are given, the exception ORA-01795 maximum
number of expressions in a list is 1000 is raised. Thus, IN clauses are not as scalable as joins.
Noncompliant Code Example
                                               -- Noncompliant - raises ORA-01795
   WHERE coll IN (1, 2, 3, ..., 1001);
   SELECT my_table.*
   JOIN new_in_table
   WHERE my table.col1 = new in table.value; -- Compliant
sonarlint  sonarcloud  sonarqube Developer Edition
```

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