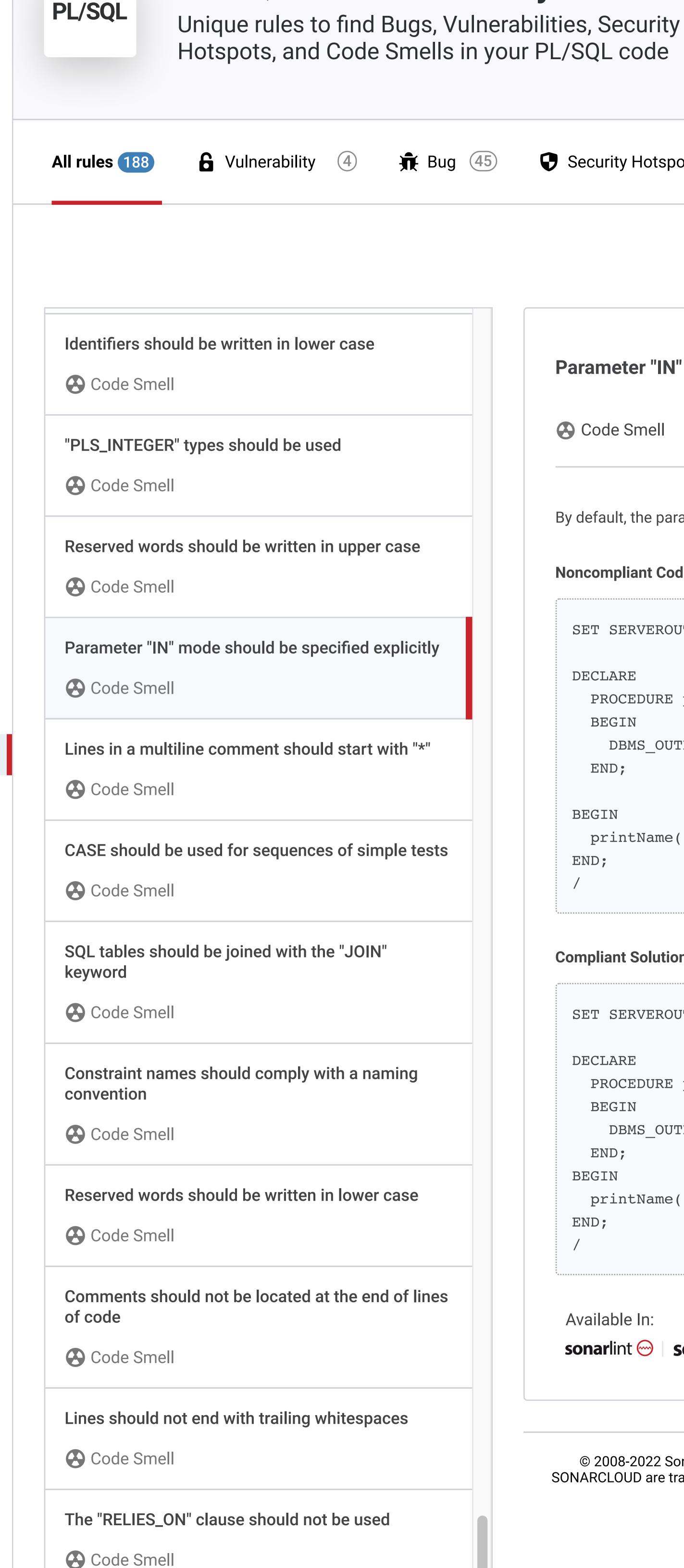
Ø	Secrets
SAP	ABAP
APEX	Apex
C	C
C	C++
	CloudFormation
COBOL	COBOL
C#	C#
1	CSS
	Flex
=GO	Go
5	HTML
	Java
JS	JavaScript
	Kotlin
*	Kubernetes
Ć	Objective C
php	PHP
PL/I	PL/I
PL/SQL	PL/SQL
	Python
RPG	RPG
	Ruby
	Scala
	Swift
	Terraform
	Text
TS	TypeScript
	T-SQL
VB	VB.NET
VB6	VB6
XML	XML



PL/SQL static code analysis

```
Tags
                                                                                       Search by name...
                                                                                  Analyze your code
Parameter "IN" mode should be specified explicitly
Code Smell  Minor  convention
By default, the parameter mode is IN. However, specifying it explicitly makes the code easier to read.
Noncompliant Code Example
  SET SERVEROUTPUT ON
  DECLARE
    PROCEDURE printName(name VARCHAR2) AS -- Noncompliant; relies on default mode
    BEGIN
      DBMS_OUTPUT.PUT_LINE('name: ' | name);
    END;
  BEGIN
   printName('Foo');
  END;
Compliant Solution
  SET SERVEROUTPUT ON
  DECLARE
    PROCEDURE printName(name IN VARCHAR2) AS
    BEGIN
      DBMS_OUTPUT.PUT_LINE('name: ' | name);
    END;
  BEGIN
    printName('Foo');
  END;
 Available In:
 sonarlint  sonarcloud  sonarqube Developer Edition
```

© 2008-2022 SonarSource S.A., Switzerland. All content is copyright protected. SONAR, SONARSOURCE, SONARLINT, SONARQUBE and

SONARCLOUD are trademarks of SonarSource S.A. All other trademarks and copyrights are the property of their respective owners. All rights are

expressly reserved.

Privacy Policy

Code Smell (137)

Security Hotspot (2)