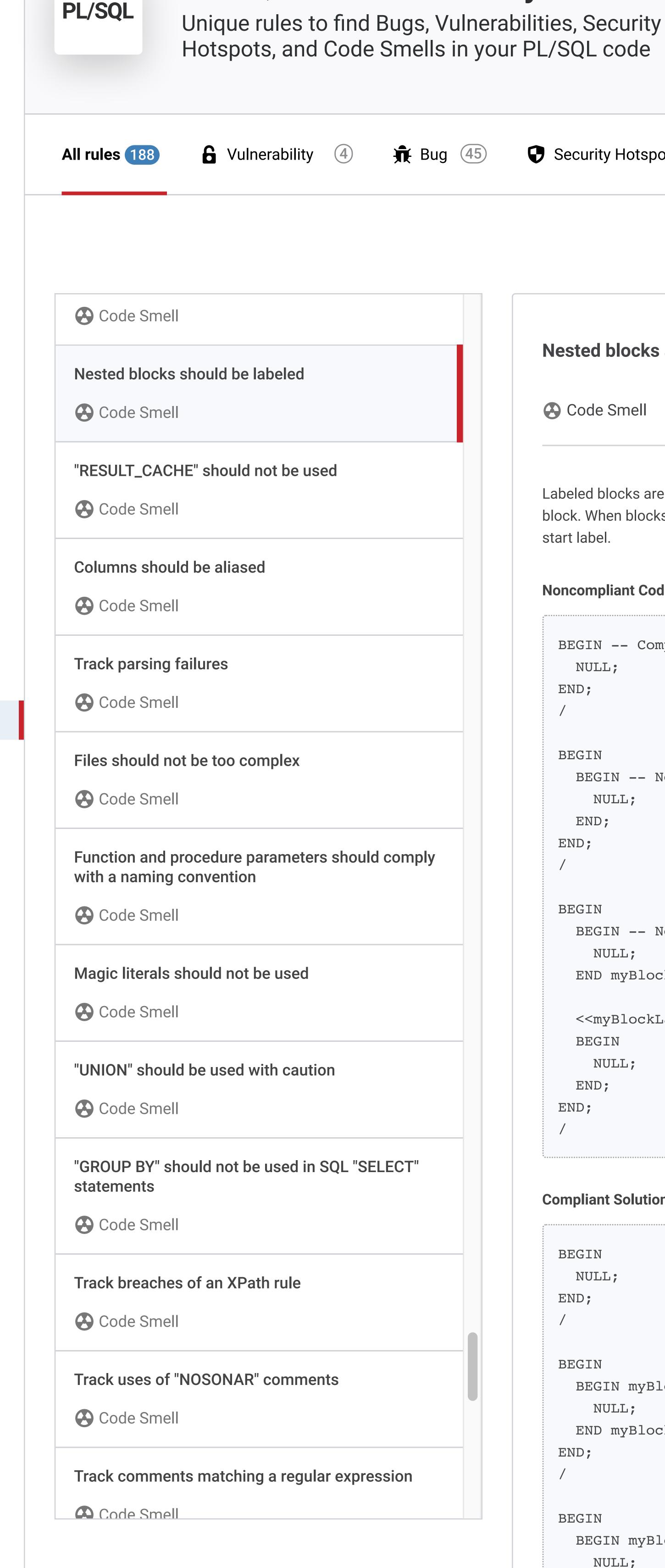


XML



PL/SQL static code analysis

```
Tags
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Nested blocks should be labeled
Labeled blocks are useful, especially when the code is badly indented, to help maintainers match the beginning and ending of each
block. When blocks are nested, labeling them can improve the code's readability. This rule detects nested block which do not have a
start label.
Noncompliant Code Example
  BEGIN -- Compliant, this is not a nested block
   NULL;
  END;
  BEGIN
    BEGIN -- Noncompliant; this nested block has no label
      NULL;
    END;
  END;
  BEGIN
    BEGIN -- Noncompliant; this nested block has only an end label
      NULL;
    END myBlockLabel1;
    <<myBlockLabel2>> -- Compliant
    BEGIN
      NULL;
    END;
  END;
Compliant Solution
  BEGIN
   NULL;
  END;
  BEGIN
    BEGIN myBlockLabel0
      NULL;
    END myBlockLabel0;
  END;
  BEGIN
    BEGIN myBlockLabel1
      NULL;
    END myBlockLabel1;
    <<myBlockLabel2>>
    BEGIN
      NULL;
    END;
  END;
 Available In:
sonarlint  sonarcloud  sonarqube Developer Edition
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Code Smell (137)

Security Hotspot (2)