















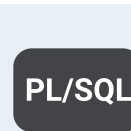


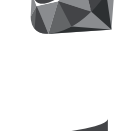





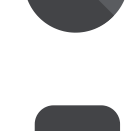









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PL/SQL









PL/SQL static code analysis

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

- All rules 188
-  Vulnerability 4
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-  Security Hotspot 2
-  Code Smell 137

Tags 

Search by name... 

 Code Smell
Explicitly opened cursors should be closed
 Bug
Identifiers should be written in lower case
 Code Smell
"PLS_INTEGER" types should be used
 Code Smell
Reserved words should be written in upper case
 Code Smell
Parameter "IN" mode should be specified explicitly
 Code Smell
Lines in a multiline comment should start with "*"
 Code Smell
CASE should be used for sequences of simple tests
 Code Smell
SQL tables should be joined with the "JOIN" keyword
 Code Smell
Constraint names should comply with a naming convention
 Code Smell
Reserved words should be written in lower case
 Code Smell
Comments should not be located at the end of lines of code
 Code Smell
Lines should not end with trailing whitespaces

Explicitly opened cursors should be closed

Analyze your code

 Bug

 Minor 

 cwe sql

If you do not explicitly close a cursor, it will be closed at the end of the task. But if you try to re-open this cursor to process it, you will get an error. That is why a cursor should be explicitly closed after it has been processed.

See

- [MITRE, CWE-459](#) - Incomplete Cleanup

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