


PL/SQL

PL/SQL static code analysis


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

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 Code Smell


Sections of code should not be commented out

 Code Smell


Unused procedure and function parameters should be removed

 Code Smell


SQL EXISTS subqueries should not be used

 Code Smell


Track uses of "FIXME" tags

 Code Smell


Variables should not be shadowed

 Code Smell


Redundant pairs of parentheses should be removed

 Code Smell


Functions and procedures should not have too many parameters

 Code Smell


Collapsible "if" statements should be merged

 Code Smell


Unused labels should be removed

 Code Smell

Compound triggers should define at least two triggers

 Code Smell

"EXIT" should not be used in loops

 Code Smell

Jump statements should not be redundant

Sections of code should not be commented out

Analyze your code

 Code Smell
  Major
 
 unused

Programmers should not comment out code as it bloats programs and reduces readability.

Unused code should be deleted and can be retrieved from source control history if required.

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