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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 | 🐛 Bug ㊺ | 🛡 Security Hotspot ② | ⬡ Code Smell 137

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⬡ Code Smell

Single line comments should start with "--"
⬡ Code Smell

An "ORDER BY" direction should be specified explicitly
⬡ Code Smell

Oracle's join operator (+) should not be used
⬡ Code Smell

"cursor%NOTFOUND" should be used instead of "NOT cursor%FOUND"
⬡ Code Smell

Object attributes should comply with a naming convention
⬡ Code Smell

Record fields should comply with a naming convention
⬡ Code Smell

Cursors should follow a naming convention
⬡ Code Smell

Types should follow a naming convention
⬡ Code Smell

Cursor parameters should follow a naming convention
⬡ Code Smell

Exceptions should follow a naming convention
⬡ Code Smell

Exceptions should not be ignored
⬡ Code Smell

Single line comments should start with "--"

Analyze your code

⬡ Code Smell   ✅ Minor ❓   🏷 convention

The multi-line comment syntax /* ... */ should not be used for single line comments; the -- syntax is more appropriate.

Noncompliant Code Example

```
/*
 These comment lines are Compliant
 comment 1
 comment 2
*/


/*
 This comment is also Compliant
 */


/* This comment is Noncompliant */
```

Compliant Solution

```
/*
 These comment lines are Compliant
 comment 1
 comment 2
*/


/*
 This comment is also Compliant
 */


-- This comment is compliant
```

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