















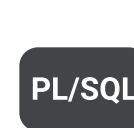


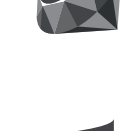




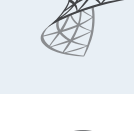









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T-SQL static code analysis

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

- All rules 80
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<div>Collapsible "if" statements should be merged</div> <div> Code Smell</div>
<div>Unused labels should be removed</div> <div> Code Smell</div>
<div>Using hardcoded IP addresses is security-sensitive</div> <div> Security Hotspot</div>
<div>Column references should not have more than two-parts</div> <div> Code Smell</div>
<div>Triggers should not "PRINT", "SELECT", or "FETCH"</div> <div> Code Smell</div>
<div>"LIKE" clauses should not be used without wildcards</div> <div> Code Smell</div>
<div>Jump statements should not be redundant</div> <div> Code Smell</div>
<div>"CATCH" clauses should do more than rethrow</div> <div> Code Smell</div>
<div>Boolean checks should not be inverted</div> <div> Code Smell</div>
<div>Multiple variables should not be declared on the same line</div> <div> Code Smell</div>
<div>Unused local variables should be removed</div> <div> Code Smell</div>
<div>Local variable and parameter names should comply with a naming convention</div> <div> Code Smell</div>

Collapsible "if" statements should be merged

Analyze your code

 Code Smell

 Major 

 clumsy




Merging collapsible if statements increases the code's readability.

Noncompliant Code Example

```
IF something
  IF something_else
    -- ...
```

Compliant Solution

```
IF something AND something_else
  -- ...
```

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