


















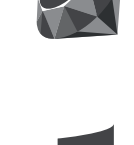




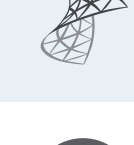









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# T-SQL static code analysis

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





- All rules 80
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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
Using hardcoded IP addresses is security-sensitive		Security Hotspot
Column references should not have more than two-parts		Code Smell
Triggers should not "PRINT", "SELECT", or "FETCH"		Code Smell
"LIKE" clauses should not be used without wildcards		Code Smell
Jump statements should not be redundant		Code Smell
"CATCH" clauses should do more than rethrow		Code Smell
Boolean checks should not be inverted		Code Smell
Multiple variables should not be declared on the same line		Code Smell

### Functions and procedures should not have too many parameters

 Code Smell  Major   brain-overload

A long parameter list can indicate that a new structure should be created to wrap the numerous parameters or that the function or procedure is doing too many things.

Available In:

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Analyze your code