















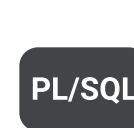


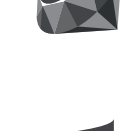




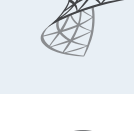









-  Secrets
-  ABAP
-  Apex
-  C
-  C++
-  CloudFormation
-  COBOL
-  C#
-  CSS
-  Flex
-  Go
-  HTML
-  Java
-  JavaScript
-  Kotlin
-  Kubernetes
-  Objective C
-  PHP
-  PL/I
-  PL/SQL
-  Python
-  RPG
-  Ruby
-  Scala
-  Swift
-  Terraform
-  Text
-  TypeScript
-  **T-SQL**
-  VB.NET
-  VB6
-  XML















T-SQL static code analysis

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





- All rules 80
-  Vulnerability 1
-  Bug 16
-  Security Hotspot 4
-  Code Smell 59

Tags ▾

Search by name... 🔍

 Code Smell
Duplicate values should not be passed as arguments
 Code Smell
Track parsing failures
 Code Smell
Functions and stored procedure should not have too many lines of code
 Code Smell
Track uses of "NOSONAR" comments
 Code Smell
Statements should be on separate lines
 Code Smell
"WHEN" clauses should not have too many lines of code
 Code Smell
Files should not have too many lines of code
 Code Smell
Lines should not be too long
 Code Smell
Reserved keywords should not be used as identifiers or object names
 Code Smell
Non-standard comparison operators should not be used
 Code Smell
Tabulation characters should not be used
 Code Smell



Functions and stored procedure should not have too many lines of code

 Code Smell  Major   brain-overload

A function or stored procedure that grows too large tends to aggregate too many responsibilities. Such function or stored procedure inevitably become harder to understand and therefore harder to maintain.

Above a specific threshold, it is strongly advised to refactor into smaller functions or stored procedures which focus on well-defined tasks. Those smaller functions or stored procedures will not only be easier to understand, but also probably easier to test.

Available In:

 |  | 