


















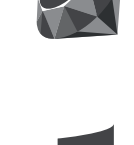




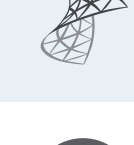









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T-SQL static code analysis

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

- All rules 80
-  Vulnerability 1
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-  Code Smell 59





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"LIKE" clauses should not start with wildcard characters		Code Smell
Column names should be used in an "ORDER BY" clause		Code Smell
Queries should not join too many tables		Code Smell
Function and procedure names should comply with a naming convention		Code Smell
Columns to be read with a "SELECT" statement should be clearly defined		Code Smell
"CASE" expressions should not have too many "WHEN" clauses		Code Smell
Sections of code should not be commented out		Code Smell
Unused procedure and function parameters should be removed		Code Smell
Track uses of "FIXME" tags		Code Smell
Redundant pairs of parentheses should be removed		Code Smell
Functions and procedures should not have too many parameters		Code Smell

"LIKE" clauses should not start with wildcard characters

Analyze your code


 Code Smell  Major   performance sql


When the value of a `LIKE` clause starts with `'%'`, `'[...]'` or `'_'`, indexes on the searched column are ignored, and a full table scan is performed instead.


Noncompliant Code Example

```
SELECT FIRST_NAME, LAST_NAME FROM PERSONS
WHERE LAST_NAME LIKE '%PONT'
```

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