

































-  Secrets
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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 |
| 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 |

Track parsing failures

 Code Smell  Major   suspicious

When the parser fails, it is possible to record the failure as an issue on the file. This way, not only is it possible to track the number of files that do not parse but also to easily find out why they do not parse.

Available In:
 |  |  Developer Edition

Analyze your code