















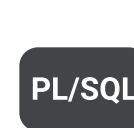


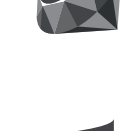




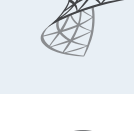









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T-SQL static code analysis

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

All rules 80

 Vulnerability 1












 Bug 16

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Tags 

Search by name... 

Local variable and parameter names should comply with a naming convention	 Code Smell
Empty statements should be removed	 Code Smell
Track uses of "TODO" tags	 Code Smell
A primary key should be specified during table creation	 Code Smell
Track lack of copyright and license headers	 Code Smell
SHA-1 and Message-Digest hash algorithms should not be used in secure contexts	 Vulnerability
"NOCOUNT" should be activated on "PROCEDURE" and "TRIGGER" definitions	 Code Smell
Control flow statements "IF", "WHILE" and "TRY" should not be nested too deeply	 Code Smell
"CASE" expressions should end with "ELSE" clauses	 Code Smell
"IF ... ELSEIF" constructs should end with "ELSE" clauses	 Code Smell
Control structures should use BEGIN...END blocks	 Code Smell

Local variable and parameter names should comply with a naming convention

Analyze your code

 Code Smell  Minor   convention


Shared naming conventions allow teams to collaborate effectively. This rule raises an issue when a local variable or function parameter name does not match the provided regular expression.

Noncompliant Code Example


With the default regular expression @[a-zA-Z0-9_]*:

```
CREATE PROCEDURE proc1
    @@var1 INT -- Noncompliant
AS
BEGIN
    DECLARE @@var2 INT; -- Noncompliant
END
```


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