

### Top Snippets

SELECT * FROM	ssf
INNER JOIN	ij
INSERT INTO	ii
ALTER PROCEDURE	ap
ORDER BY	ob
LEFT OUTER JOIN	loj
BEGIN/END	be
SELECT TOP 100 * FROM	st100
CREATE PROCEDURE	cp
DELETE FROM	df
GROUP BY	gb
CREATE TABLE	ct

### Formatting Shortcuts

Format SQL	Ctrl+K, Ctrl+Y
Uppercase Keywords	Ctrl+B, Ctrl+U

### Refactoring Shortcuts

Expand Wildcards	Ctrl+B, Ctrl+W
Qualify Object Names	Ctrl+B, Ctrl+Q
Encapsulate As New Stored Procedure	Ctrl+B, Ctrl+E

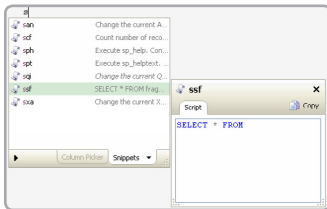
### Navigation Shortcuts

Script Object As ALTER	F12
Summarize Script	Ctrl+B, Ctrl+S
Find Unused Variables and Parameters	Ctrl+B, Ctrl+F

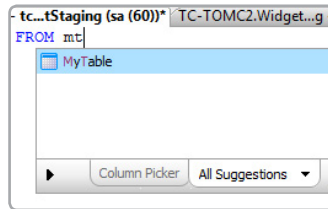
### Code-completion Shortcuts

Show Suggestions	Ctrl+Space
Refresh Suggestions	Ctrl+Shift+D
Switch to/from Column Picker	Ctrl+Left / Ctrl+Right
Disable Code Suggestions	Ctrl+Shift+P
Move up/down Suggestions	Ctrl+Up / Ctrl+Down
Box Filters	

### Code-completion Tips



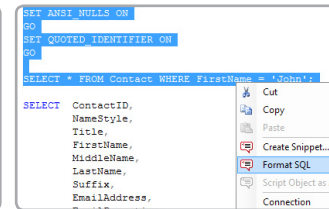
Code snippets help you type less. Add your own too, via the Snippet Manager.



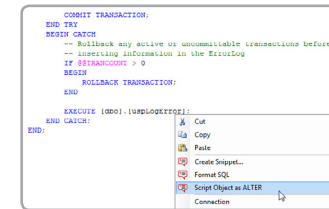
Suggestions can also be matched by parts or first letters of names.



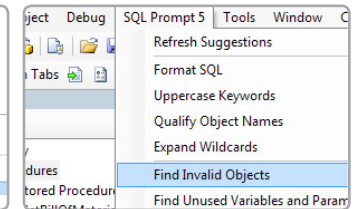
SQL formatting can be configured to your preferred style, in Options >> Styles.



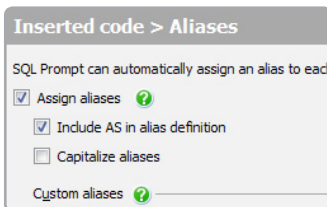
Formatting and refactoring commands can also be applied to selections.



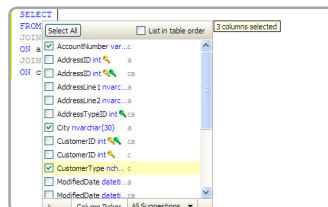
Script objects as ALTER straight from query windows.



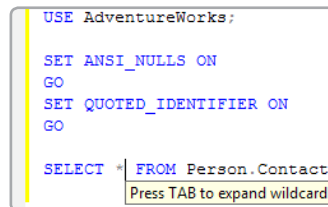
Find all the invalid objects in your database, via the menu.



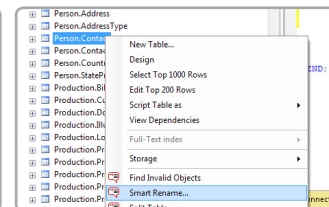
Automatically assign aliases as you type. Enable it in Options >> Aliases.



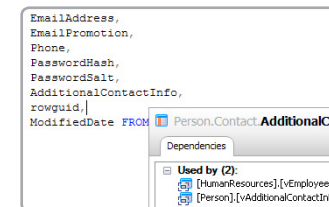
The column picker makes it easier to choose columns for your queries.



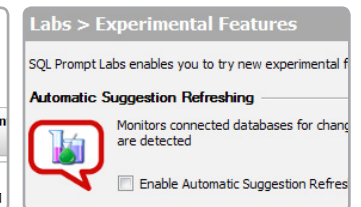
Wildcards can be expanded directly from the query window.



Smart rename lets you rename objects and update all references to them.



Use the object definition box on columns to see column dependencies.



New experimental features are available to use in the Labs section, via the menu.