

This can be done using Visual Studio too (at least in version 2013 onwards).

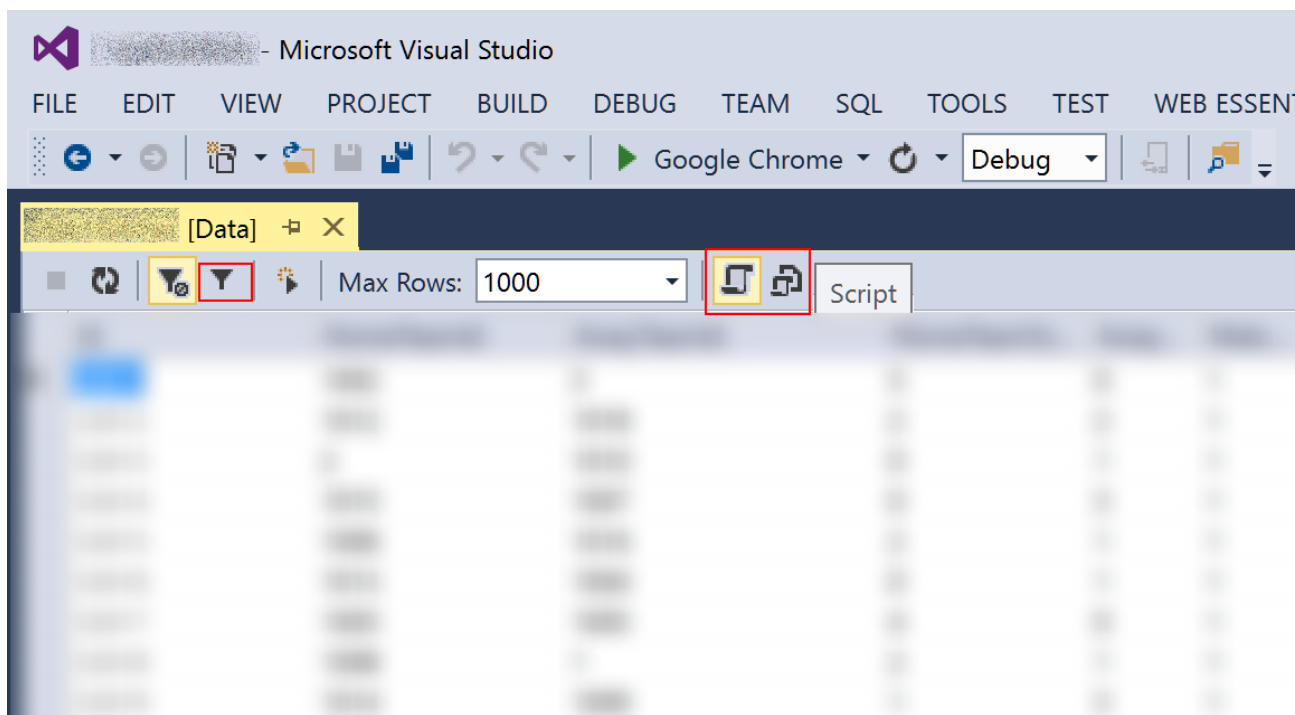
In VS 2013 it is also possible **to filter** the list of rows the inserts statement are based on, this is something not possible in SSMS as far as I know.

Perform the following steps:

- Open the "SQL Server Object Explorer" window (menu: /View/SQL Server Object Explorer)
- Open / expand the database and its tables
- Right click on the table and choose "View data" from context menu
- This will display the data in the main area
- Optional step: Click on the filter icon "Sort and filter data set" (the fourth icon from the left on the row above the result) and apply some filter to one or more columns
- Click on the "Script" or "Script to File" icons (the icons on the right of the top row, they look like little sheets of paper)

This will create the (conditional) insert statements for the selected table to the active window or file.

The "Filter" and "Script" buttons Visual Studio 2013:



edited Jun 27 '16 at 9:44