

## QGIS Application - Feature request #19613

### Add write support for MS SQL Server in a Processing model

2018-08-13 10:03 PM - Magnus Nilsson

<b>Status:</b>	Open	<b>Resolution:</b> <b>Copied to github as #:</b> 27440
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Data Provider/MSSQL	
<b>Pull Request or Patch supplied:</b>	No	
<b>Easy fix?:</b>	No	
<b>Description</b>		
Hi I would like to see support for writing processing model output (including geometries) to SQL Server.		

#### History

##### #1 - 2018-08-14 11:14 AM - Giovanni Manghi

SQL Server as in "MS SQL Server"?

##### #2 - 2018-08-14 11:17 AM - Magnus Nilsson

Yes! Sorry for not being clear. MS SQL Server is very common in large organizations and it would be a great feature if a processing model could write to it.

##### #3 - 2018-08-14 11:27 AM - Giovanni Manghi

- Subject changed from Add write support for SQL Server in a Processing model to Add write support for MS SQL Server in a Processing model

Magnus Nilsson wrote:

Yes! Sorry for not being clear. MS SQL Server is very common in large organizations and it would be a great feature if a processing model could write to it.

If one of those organizations needs it then is just a matter to support the work to implement this feature.

As a "workaround" you could write a Processing plugin with a tool based on ogr2ogr to import data in MS SQL Server, see for example:

<https://github.com/qgis/QGIS/blob/master/python/plugins/processing/algs/gdal/ogr2ogrpostgislist.py>

##### #4 - 2018-10-02 10:22 PM - Nyal Dawson

- Category changed from Processing/Modeller to Data Provider/MSSQL