

## QGIS Application - Bug report #22034

### progress bar never ends for some batch mode operations

2019-05-09 01:54 PM - Giovanni Manghi

<b>Status:</b>	Open	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Processing/Core	
<b>Affected QGIS version:</b>	3.6.2	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 29848
<b>Description</b>		
For example the OGR tool to export data in PostGIS.		
Actually the operation ends correctly, but the progress bar never reaches 100%.		

#### History

##### #1 - 2019-05-10 04:51 AM - Nyall Dawson

- Status changed from Open to Feedback

I think this one is already fixed in master -- can you confirm?

##### #2 - 2019-05-11 06:00 PM - Giovanni Manghi

- Status changed from Feedback to Open

Nyall Dawson wrote:

| I think this one is already fixed in master -- can you confirm?

I cannot test because of this:

<https://issues.qgis.org/issues/22048>

also if trying to run the export to postgis (ogr) tool I get a

Traceback (most recent call last):

File "/usr/share/qgis/python/plugins/processing/algs/gdal/GdalAlgorithm.py", line 133, in processAlgorithm

commands = self.getConsoleCommands(parameters, context, feedback, executing=True)

File "/usr/share/qgis/python/plugins/processing/algs/gdal/ogr2ogrpostgislist.py", line 210, in getConsoleCommands

uri = uri\_from\_name(connection)

File "/usr/share/qgis/python/plugins/processing/tools/postgis.py", line 50, in uri\_from\_name

raise QgsProcessingException(QCoreApplication.translate("PostGIS", "There is no defined database connection \"{0}\".").format(conn\_name))

\_core.QgsProcessingException: There is no defined database connection "".