

# QGIS Application - Bug report #11585

## Import into PostGIS fails due to capital letter

2014-11-06 07:48 AM - Spencer Gardner

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Victor Olaya	
<b>Category:</b> Processing/QGIS	
<b>Affected QGIS version:</b> master	<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> 19845
<b>Description</b>	
<p>When using the Import into PostGIS tool, if I give a table name that starts with a capital letter the tool fails while creating the spatial index:</p> <p>MESSAGE: relation "scratch.tablename" does not exist QUERY: CREATE INDEX sidx_Tablename ON scratch.Tablename USING GIST(geom) See log for more details</p> <p>It appears the script doesn't honor the initial capital letter when trying to create the index.</p> <p>Steps to reproduce:</p> <ol style="list-style-type: none"><li>1 - Open "Import into PostGIS" processing tool</li><li>2 - Fill out appropriate fields, specifying a table name that starts with a capital letter</li><li>3 - Run the tool</li></ol> <p>Expected behavior is that the tool successfully creates a new table with a spatial index.</p>	

### Associated revisions

Revision ae71e1f0 - 2015-10-01 09:51 AM - Victor Olaya

[processing] fix problems with names with capital letters when importing to postgis

fixes #11585

### History

#1 - 2014-11-06 09:56 AM - Giovanni Manghi

- Affected QGIS version changed from 2.6.0 to master
- OS version deleted (7)
- Operating System deleted (Windows 64-bit)

#2 - 2015-10-01 12:52 AM - Victor Olaya

- Status changed from Open to Closed

Fixed in changeset commit:"ae71e1f098e00f2d7674373be66461a594affcad".