

QGIS Application - Bug report #13121

ogr Import in PostGIS creates an empty geometry without warning

2015-07-16 04:16 AM - Paolo Cavallini

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Giovanni Manghi	
<b>Category:</b>	Processing/OGR	
<b>Affected QGIS version:</b>	2.8.2	<b>Regression?:</b> No
<b>Operating System:</b>	Ubuntu 14.04 LTS	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> not reproducible
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 21186
<b>Description</b>		
<p>This command:</p> <pre>processing.runalg("gdalogr:importvectorintopostgisdatabaseavailableconnections",1,"/home/sample.shp",8,"EPSG:3003","",,"public","c",,"id","None","geom",0,"","",,"1554732.66406,1771665.40625,4678313.0,4924775.96094",False,"","",True,False,False,False,False,False,True,True,"")</pre> <p>loads a table, but empty.</p>		

History

- #1 - 2015-07-31 12:58 AM - Giovanni Manghi
- Assignee set to Giovanni Manghi
  - Status changed from Open to Feedback
  - Subject changed from Import creates an empty geometry without warning to ogr Import in PostGIS creates an empty geometry without warning

Not replicable, please attach sample data.

- #2 - 2015-11-10 04:29 AM - Giovanni Manghi
- Resolution set to not reproducible
  - Status changed from Feedback to Closed

Closing for lack of feedback. Reopen if necessary.