

QGIS Application - Feature request #12990

"build virtual vector": add support for postgis/spatialite layers

2015-06-18 04:00 AM - Giovanni Manghi

Status:	Open	Resolution: Copied to github as #: 21068
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/QGIS	
Pull Request or Patch supplied:	No	
Easy fix?:	No	
Description		
Trying to create a virtual vector with postgis/spatialite layers (or anything that is not a shapefile) the tool will return an error. Virtual vectors with postgis layer as datasources are like <pre><OGRVRTDataSource> <OGRVRTLayer name="layer1"> <SrcDataSource>PG:dbname=xxx host=localhost port=5432 user=xxx password=xxx</SrcDataSource> <SrcLayer>layer1</SrcLayer> </OGRVRTLayer> <OGRVRTLayer name="layer2"> <SrcDataSource>PG:dbname=xxx host=localhost port=5432 user=xxx password=xxx</SrcDataSource> <SrcLayer>layer2</SrcLayer> </OGRVRTLayer> </OGRVRTDataSource></pre>		

History

#1 - 2015-06-18 04:07 AM - Luigi Pirelli

may you add the error and (if generated) the erroneous generated format?

#2 - 2015-06-18 04:14 AM - Giovanni Manghi

Luigi Pirelli wrote:

| *may you add the error and (if generated) the erroneous generated format?*

no output generated, the error is

2015-06-18T10:55:01 2 Invalid datasource: dbname='xxx' host=localhost port=5432 user='xxx' password='xxx' sslmode=disable key='id' table="public"."caop_2013_costa" (geom) sql=

2015-06-18T12:12:31 2 Invalid datasource: dbname='xxx' host=localhost port=5432 user='xxx' password='xxx' sslmode=disable key='id' srid=3763 type=MultiPolygon table="public"."caop_2013_costa" (geom) sql=

where of course "xxx" are the proper connection details.

#3 - 2017-05-01 01:07 AM - Giovanni Manghi

- Easy fix? set to No

- *Regression? set to No*

#4 - 2018-06-05 04:14 AM - Nyal Dawson

- *Description updated*

- *Tracker changed from Bug report to Feature request*