

QGIS Application - Bug report #15719

object of type 'NoneType' has no len()

2016-10-18 02:29 AM - Sandro Santilli

Status:	Closed	
Priority:	Normal	
Assignee:	Sandro Santilli	
Category:	Processing/Core	
Affected QGIS version:	master_2	Regression?: No
Operating System:	unspecified	Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 23642
Description		
Attempts to use the "Import Vector into PostGIS database" tool of Processing results in this error:		
Traceback (most recent call last):		
File "/usr/src/qgis/build/2.18/output/python/plugins/processing/core/GeoAlgorithm.py", line 203, in execute		
self.processAlgorithm(progress)		
File "/usr/src/qgis/build/2.18/output/python/plugins/processing/algs/gdal/ogr2ogrtopostgislist.py", line 166, in processAlgorithm		
GdalAlgorithm.processAlgorithm(self, progress)		
File "/usr/src/qgis/build/2.18/output/python/plugins/processing/algs/gdal/GdalAlgorithm.py", line 51, in processAlgorithm		
commands = self.getConsoleCommands()		
File "/usr/src/qgis/build/2.18/output/python/plugins/processing/algs/gdal/ogr2ogrtopostgislist.py", line 213, in getConsoleCommands		
if len(shapeEncoding) > 0:		
TypeError: object of type 'NoneType' has no len()		
2.16 and 2.14 are not affected, master_2 (2.18-dev) and master are.		

Associated revisions

Revision 17510f09 - 2016-10-18 11:44 AM - Sandro Santilli

[processing] Fix handling of None shapeEncoding

Fixes #15719 -- object of type 'NoneType' has no len()

Revision 2fc41801 - 2016-10-18 11:44 AM - Sandro Santilli

[processing] Fix handling of None shapeEncoding

Fixes #15719 -- object of type 'NoneType' has no len()

History

#1 - 2016-10-18 02:44 AM - Sandro Santilli

- Status changed from *In Progress* to *Closed*

Fixed in changeset commit:"17510f095202776c5a050e8b3dd2d1b63133e9ef".