QGIS Application - Bug report #18367
TypeError when running Vector table tools -> Refactor fields

2018-03-07 07:18 AM - J Taylor

Status:	Closed		
Priority:	Normal		
Assignee:	Victor Olaya		
Category:	Processing/Core		
Affected QGIS version:	2.14.22	**Regression?:**	No
Operating System:	Ubuntu Linux	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	26257

Description

I am converting several fields in a vector layer from type String to Real using the "Refactor fields" tool in the Processing toolbox. When I apply the changes, the process runs to completion and then throws the following error message:

An error has occurred while executing Python code:

TypeError: 'instancemethod' object is not connected
Traceback (most recent call last):
File "/usr/share/qgis/python/plugins/processing/gui/AlgorithmDialog.py", line 265, in closeEvent
QgsMapLayerRegistry.instance().layerWasAdded.disconnect(self.mainWidget.layerAdded)
TypeError: 'instancemethod' object is not connected

Python version: 2.7.12 (default, Dec 4 2017, 14:50:18) [GCC 5.4.0 20160609]
QGIS version: 2.14.22-Essen Essen, exported

Python Path:
/usr/share/qgis/python/plugins/processing
/usr/share/qgis/python
/home/jesse/.qgis2/python
/home/jesse/.qgis2/python/plugins
/usr/share/qgis/python/plugins
/usr/lib/python2.7
/usr/lib/python2.7/plat-x86_64-linux-gnu
/usr/lib/python2.7/lib-tk
/usr/lib/python2.7/lib-old
/usr/lib/python2.7/lib-dynload
/usr/local/lib/python2.7/dist-packages
/usr/lib/python2.7/dist-packages
/usr/lib/python2.7/dist-packages/PILcompat
/usr/lib/python2.7/dist-packages/gtk-2.0
/usr/lib/python2.7/dist-packages/ubuntu-sso-client
/usr/lib/python2.7/dist-packages/wx-3.0-gtk2
/home/jesse/.qgis2//python
/usr/share/qgis/python/plugins/fTools/tools@An error has occurred while executing Python code:

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Traceback (most recent call last):
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/usr/share/qgis/python/plugins

/usr/lib/python2.7

/usr/lib/python2.7/plat-x86_64-linux-gnu

/usr/lib/python2.7/lib-tk

/usr/lib/python2.7/lib-old

/usr/lib/python2.7/lib-dynload

/usr/local/lib/python2.7/dist-packages

/usr/lib/python2.7/dist-packages

/usr/lib/python2.7/dist-packages/PILcompat

/usr/lib/python2.7/dist-packages/gtk-2.0

/usr/lib/python2.7/dist-packages/ubuntu-sso-client

/usr/lib/python2.7/dist-packages/wx-3.0-gtk2

/home/jesse/.qgis2//python

/usr/share/qgis/python/plugins/fTools/tools

... in spite of this, it seems to have successfully created a new layer with the altered field types, and also I can't find any evidence of corrupted data. But I just wanted to figure out why this was happening, because I am worried that something subtle might have gone wrong that will affect things later.

Thanks!

History

#1 - 2018-03-07 07:20 AM - J Taylor

Sorry, I accidentally pasted the error message twice. It's just:

An error has occurred while executing Python code:

TypeError: 'instancemethod' object is not connected

Traceback (most recent call last):

File "/usr/share/qgis/python/plugins/processing/gui/AlgorithmDialog.py", line 265, in closeEvent

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TypeError: 'instancemethod' object is not connected

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/usr/lib/python2.7/lib-old

/usr/lib/python2.7/lib-dynload

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/usr/lib/python2.7/dist-packages

/usr/lib/python2.7/dist-packages/PILcompat

/usr/lib/python2.7/dist-packages/gtk-2.0

/usr/lib/python2.7/dist-packages/ubuntu-sso-client

/usr/lib/python2.7/dist-packages/wx-3.0-gtk2

/home/jesse/.qgis2//python

/usr/share/qgis/python/plugins/fTools/tools

#2 - 2018-03-07 10:00 AM - Alexander Bruy

- Status changed from Open to Feedback

2.14 is not supported. Please test with 2.18 and 3.0/3.1

#3 - 2018-05-16 02:47 PM - Alexander Bruy

- Status changed from Feedback to Closed

Closed for the lack of feedback. Please reopen if necessary.