

QGIS Application - Bug report #10714

Running grass 7 from the processing toolbox gives errors

2014-06-25 02:56 AM - pvanbosgeo -

Status:	Closed	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	2.2.0	Regression?: No
Operating System:	Linux (Ubuntu)	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 19104
Description		
I am trying to run grass 7 commands through the processing toolbox, but I am getting the following error: An error has occurred while executing Python code: Traceback (most recent call last): File "/home/paulo/.qgis2/python/plugins/processing/gui/ProcessingToolbox.py", line 191, in executeAlgorithm dlg = ParametersDialog(alg) File "/home/paulo/.qgis2/python/plugins/processing/gui/ParametersDialog.py", line 38, in <i>init</i> self.paramTable = ParametersPanel(self, alg) File "/home/paulo/.qgis2/python/plugins/processing/gui/ParametersPanel.py", line 84, in <i>init</i> self.initGUI() File "/home/paulo/.qgis2/python/plugins/processing/gui/ParametersPanel.py", line 87, in initGUI tooltips = self.alg.getParameterDescriptions() File "/home/paulo/.qgis2/python/plugins/processing/algs/grass7/Grass7Algorithm.py", line 101, in getParameterDescriptions helpfile = self.helpFile() AttributeError: Grass7Algorithm instance has no attribute 'helpFile' Python version: 2.7.6 (default, Mar 22 2014, 23:03:41) [GCC 4.8.2] QGIS version: 2.3.0-Master Master, abcca5a		

History

#1 - 2014-06-25 03:00 AM - Giovanni Manghi

- Resolution set to fixed/implemented
- Status changed from Open to Closed

I have submitted a patch yesterday that was already committed. You need the latest master code (or wait for 2.4).

#2 - 2014-06-25 03:33 AM - pvanbosgeo -

I just updated QGIS master QGIS version: 2.3.0-Master Master, d7bd9c7), but I am still getting an error when trying to run a grass7 command:

An error has occurred while executing Python code:

Traceback (most recent call last):

```
File "/home/paulo/.qgis2/python/plugins/processing/gui/ProcessingToolbox.py", line 191, in executeAlgorithm
    dlg = ParametersDialog(alg)
File "/home/paulo/.qgis2/python/plugins/processing/gui/ParametersDialog.py", line 38, in init
    self.paramTable = ParametersPanel(self, alg)
File "/home/paulo/.qgis2/python/plugins/processing/gui/ParametersPanel.py", line 84, in init
    self.initGUI()
File "/home/paulo/.qgis2/python/plugins/processing/gui/ParametersPanel.py", line 87, in initGUI
    tooltips = self.alg.getParameterDescriptions()
File "/home/paulo/.qgis2/python/plugins/processing/algs/grass7/Grass7Algorithm.py", line 101, in getParameterDescriptions
    helpfile = self.helpFile()
AttributeError: Grass7Algorithm instance has no attribute 'helpFile'
```

#3 - 2014-06-25 03:35 AM - Giovanni Manghi

try delete the folder

/home/paulo/.qgis2/python/plugins/processing

and restart qgis (and do not update processing if it asks you to do so).

#4 - 2014-06-25 04:32 AM - pvanbosgeo -

Brilliant, that did it... only got the message "Grass7Algorithm instance has no attribute 'grass7Name' See log for more details", but only after the expected function output. Great!

#5 - 2015-06-07 04:31 AM - Giovanni Manghi

- *Category changed from 94 to Processing/Core*