

## QGIS Application - Bug report #11951

### Python error while using tools with output to a folder instead of a file

2015-01-05 08:54 AM - Filipe Dias

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|--|-------------------------------------|
| <b>Status:</b> Closed  |                                     |
| <b>Priority:</b> Severe/Regression   |                                     |
| <b>Assignee:</b> Victor Olaya  |                                     |
| <b>Category:</b> Processing/Core   |                                     |
| <b>Affected QGIS version:</b> master   | <b>Regression?:</b> No              |
| <b>Operating System:</b>   | <b>Easy fix?:</b> No                |
| <b>Pull Request or Patch supplied:</b>   | <b>Resolution:</b>                  |
| <b>Crashes QGIS or corrupts data:</b>  | <b>Copied to github as #:</b> 20159 |
| <b>Description</b>   |                                     |
| <p>- Right click on "split vector layer" and select "batch processing".</p> <p>- Add a few shapefiles</p> <p>- Write down the name of the field for each of them</p> <p>- Click on output directory</p> <p>I'm using the latest QGIS Processing code on QGIS 2.6.1.</p> <p>An error has occurred while executing Python code:</p> <p>Traceback (most recent call last):</p> <p>File "/usr/share/qgis/python/plugins/processing/gui/BatchOutputSelectionPanel.py", line 68, in showSelectionDialog<br/>filefilter = self.output.getFileFilter(self.alg)</p> <p>AttributeError: 'OutputDirectory' object has no attribute 'getFileFilter'</p> <p>Python version:</p> <p>2.7.6 (default, Mar 22 2014, 23:03:41)</p> <p>[GCC 4.8.2]</p> <p>QGIS version:</p> <p>2.6.1-Brighton Brighton, exported</p> <p>Python path: ['/usr/share/qgis/python/plugins/processing', '/home/fd/.qgis2/python/plugins/processinglwgeomprovider', '/home/fd/.qgis2/python/plugins/LecoS', '/usr/share/qgis/python', u'/home/fd/.qgis2/python', u'/home/fd/.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/pymodules/python2.7', '/usr/lib/python2.7/dist-packages/ubuntu-ssoclient', '/usr/lib/python2.7/dist-packages/wx-2.8-gtk2-unicode', '/usr/share/qgis/python/plugins/fTools/tools', '/home/fd/.qgis2/python/plugins/MetaSearch/ext-libs', '/media/fd/Dados1/FilipeTrabalho/PhD/Tarefa4/SIG']</p> |                                     |

#### Associated revisions

Revision c9682e55 - 2015-02-20 05:18 AM - Martin Dobias

Fix #11951 - support for output directory in batch processing

#### History

**#1 - 2015-01-05 08:55 AM - Filipe Dias**

- *Affected QGIS version changed from 2.6.0 to master*

**#2 - 2015-02-03 03:41 AM - George Rodrigues da Cunha Silva**

I'll try to reproduce and fix this.

Although I'm not on the "assigned to" list, let me give this a try.

**#3 - 2015-02-03 07:40 AM - Giovanni Manghi**

- *Subject changed from Python error while using "split vector layer" in batch processing to Python error while using tools with output to a folder instead of a file*

any tools that outputs to a folder instead of a file will give that error in batch mode. It used to work in older Processing releases.

**#4 - 2015-02-19 08:21 PM - Martin Dobias**

- *Status changed from Open to Closed*

Fixed in changeset commit:"c9682e550b7d34e28c75fa04d843d33902234ad3".