

QGIS Application - Bug report #22048

batch mode python error on QGIS master

2019-05-11 05:58 PM - Giovanni Manghi

Status:	Feedback	
Priority:	High	
Assignee:	Alexander Bruy	
Category:	Processing/Core	
Affected QGIS version:	3.7(master)	Regression?: Yes
Operating System:	Ubuntu	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29862
Description		
Traceback (most recent call last): File "/usr/share/qgis/python/plugins/processing/gui/wrappers.py", line 212, in widgetValue return self.value() File "/usr/share/qgis/python/plugins/processing/gui/wrappers.py", line 1348, in value return self.widget.value() AttributeError: 'BatchInputSelectionPanel' object has no attribute 'value' after that the GUI opens but is not possible to select inputs already loaded in the project, it only allows to select them from file system, but then for each layer the same error is thrown.		

History

#1 - 2019-05-14 02:42 PM - Alexander Bruy

- Assignee set to Alexander Bruy
- Status changed from Open to Feedback

I can't reproduce error it with self-compiled master. Can you try to remove Python cache files in the Processing directory inside QGIS installation?

Issue with selecting only from file system should be fixed in commit:5844a0fc90.

#2 - 2019-05-17 08:05 PM - Giovanni Manghi

I updated to the latest master available in the ubuntu nightly repo, and cleaned everything qgis related in my ~ but still get the same error.

#3 - 2019-05-23 09:20 AM - Alexander Bruy

I can not reproduce it anymore with master. Please remove python cache in the Processing directory, e.g /usr/share/qgis/python/plugins/processing

#4 - 2019-05-23 11:39 AM - Giovanni Manghi

Alexander Bruy wrote:

I can not reproduce it anymore with master. Please remove python cache in the Processing directory, e.g /usr/share/qgis/python/plugins/processing

Hi Alex, I completely removed /use/share/qgis and reinstalled master from the nightly repo, still the same error. Code revision is 284f5d5 maybe is just too old and does not contain the fix?