

QGIS Application - Bug report #15650

iterate broken in Processing/QGIS 2.16.3

2016-10-02 06:34 PM - Giovanni Manghi

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	2.16.3	Regression?: No
Operating System:	Ubuntu 14.04 LTS	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 23573
Description		
Take the linked shapefiles, and try do a Intersection (QGIS tool) using the buffers with iterate against the land use layer. It works as expected on QGIS 2.14.*. Fails on 2.16.* Traceback (most recent call last): File "C:/OSGeo4W/apps/qgis/.python/plugins\processing\gui\AlgorithmDialog.py", line 238, in accept if runalgIterating(self.alg, self.iterateParam, self): File "C:/OSGeo4W/apps/qgis/.python/plugins\processing\gui\AlgorithmExecutor.py", line 90, in runalgIterating if runalg(alg): File "C:/OSGeo4W/apps/qgis/.python/plugins\processing\gui\AlgorithmExecutor.py", line 52, in runalg progress.error(e.msg) AttributeError: 'NoneType' object has no attribute 'error'		

Associated revisions

Revision 4bcdec3 - 2016-10-04 09:50 AM - Victor Olaya

[processing] fixed iterative execution

fixes #15650

Revision b4562d14 - 2016-10-18 03:55 PM - Victor Olaya

[processing] fixed iterative execution

fixes #15650

History

#1 - 2016-10-02 07:05 PM - Giovanni Manghi

https://www.dropbox.com/s/b9yjtjrio3y91x4/int_processing_iterate.zip?dl=0

#2 - 2016-10-04 03:09 AM - Victor Olaya

- Status changed from Open to Closed

Fixed in changeset commit:"4bcdec3cf87dd191c27bcb4d6419191f5ff8cb2".

