

QGIS Application - Bug report #13791

on QGIS master Processing results from GDAL/OGR tools are no longer added to map

2015-11-08 04:21 AM - Giovanni Manghi

Status: Closed	
Priority: Severe/Regression	
Assignee: Victor Olaya	
Category: Processing/GDAL	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution:
Crashes QGIS or corrupts data:	Copied to github as #: 21817
Description	
The tools run but all return the	
<i>The following layers were not correctly generated.</i>	
message.	
The outputs are actually created on disk.	

Associated revisions

Revision 7e793986 - 2015-11-08 05:55 PM - Victor Olaya

[processing] fixed adding raster layer to project
fixes #13791

History

#1 - 2015-11-08 08:56 AM - Victor Olaya

- Status changed from Open to Closed

Fixed in changeset commit:"7e7939860152136c056df080d915ed3474e10f00".

#2 - 2015-11-08 09:56 AM - Giovanni Manghi

Hi Victor, I tested your latest commits and it seems that it still does not work (for me at least). Cheers!

#3 - 2015-11-08 01:18 PM - Victor Olaya

Hey Giovanni. I am not able to reproduce it. It works fine when using GDAL and OGR algorithms with raster and vector layers.

I have added some code to add detailed error descriptions to the log when the postprocessing task fails. Can you please download the latest code, run the algorithm that is failing and paste here the error trace that you will see in the log?

Thanks!

Victor Olaya wrote:

Hey Giovanni. I am not able to reproduce it. It works fine when using GDAL and OGR algorithms with raster and vector layers.

I have added some code to add detailed error descriptions to the log when the postprocessing task fails. Can you please download the latest code, run the algorithm that is failing and paste here the error trace that you will see in the log?

Thanks!

Just updated to the latest master and it seems fixed, Thanks!