

## QGIS Application - Bug report #16842

### Processing - GRASS fails

2017-07-11 01:26 AM - Vincent Hussey

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/GRASS	
<b>Affected QGIS version:</b>	2.18.10	<b>Regression?:</b> No
<b>Operating System:</b>	Linux Mint 17 Qiana / Ubuntu 14.04.5 LTS	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 24741
<b>Description</b>  Select a Grass 7 tool, e.g v.split.length, r.aspect Error message: Missing dependency. This algorithm cannot be run :-( It seems that GRASS GIS 7 is not correctly installed and configured in your system. Please install it before running GRASS GIS 7 algorithms. Console output: ERROR: option <output>: </tmp/processinge1c274c67147466d8f674e4a73e37a95/734717ba89834cb895be30f61d6e4555> exists. To overwrite, use the --overwrite flag This message is produced in plugins/processing/gui/ProcessingToolbox.py It appears that the tool runs through some diagnostic steps involving creating various files. This fails when the same filename is reused and the overwrite flag is not provided.		

#### History

##### #1 - 2017-07-11 01:33 AM - Vincent Hussey

Maybe the regression is commit:a87ca09e3458714d883b496f535727bc886ccb16

##### #2 - 2017-07-14 06:58 PM - Giovanni Manghi

- Regression? changed from Yes to No

- Status changed from Open to Feedback

Just tested on both the described OSes (same versions) and cannot confirm. Using QGIS installed from QGIS with ubuntu dependencies.

Please check in ~/.qgis2/python/plugins

you have a "processing" folder, is yes delete, restart qgis and try again.

##### #3 - 2017-07-15 03:19 AM - Vincent Hussey

Removing the processing folder worked.

rm -Rf ~/.qgis2/python/plugins/processing\*

Thanks for the feedback

##### #4 - 2017-07-15 12:15 PM - Giovanni Manghi

- Resolution set to invalid
- Status changed from Feedback to Closed