

## QGIS Application - Bug report #16926

### GRASS/Processing stopped to warn the user when a layer is not outputted

2017-07-25 01:31 AM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/GRASS	
<b>Affected QGIS version:</b>	2.18.13	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> no timely feedback
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 24825
<b>Description</b>		
<p>Until 2.14 in GRASS/Processing if for any reason the output (or an output) is not generated the last part of the log says (in red) something along this lines:</p> <pre>C:\OSGEO4~1\bin&gt;exit Converting outputs Loading resulting layers</pre> <p>The following layers were not correctly generated. Dissolved</p> <p>You can check the log messages to find more information about the execution of the algorithm</p> <p>in QGIS 2.18.11 the same scenario ends with the message</p> <pre>C:\OSGeo4W64\bin&gt;exit Converting outputs Loading resulting layers Algorithm v.buffer.distance - Creates a buffer around features of given type. finished</pre> <p>which is the type of message that shows when an output is correctly generated.</p>		

#### History

##### #1 - 2017-10-06 12:22 PM - Giovanni Manghi

- Regression? changed from Yes to No
- Affected QGIS version changed from 2.18.11 to 2.18.13
- Priority changed from High to Normal

This only affects the GRASS tools that are added as "external" tools using python scripts i.e.

```
python\plugins\processing\algs\grass7\ext\
```

##### #2 - 2018-06-01 08:40 AM - Nyall Dawson

- Status changed from Open to Feedback

Not reproducible on master - can you confirm this is fixed?

**#3 - 2018-11-11 03:23 AM - Jürgen Fischer**

- *Resolution set to no timely feedback*
- *Status changed from Feedback to Closed*