

## QGIS Application - Bug report #18992

### Unable to run any grass process under macOS X.13.4

2018-05-20 10:49 AM - Ronan L

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	GRASS	
<b>Affected QGIS version:</b>	3.4.3	<b>Regression?:</b> Yes
<b>Operating System:</b>	Mac OS X.13.4	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> no timely feedback
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 26823
<b>Description</b>		
<p>After clean install on MacOS X 10.13.4, I was not able to run any off the grass tools.</p> <p>First error was "python3 file not found" this was easy to fix by adding the good path in my PATH variable</p> <p>Capture d'écran 2018-05-20 à 10.09.34.png shows the error when running grass</p> <p>The error shows a missing folder /&lt;UNKNOWN&gt;/&lt;UNKNOWN&gt;</p> <p>I tried to create this folder and gives it full rights:</p> <pre>sudo mkdir -p "/&lt;UNKNOWN&gt;/&lt;UNKNOWN&gt;" ; sudo chmod -R ugo+rw "/&lt;UNKNOWN&gt;"</pre> <p>After that I still can't run v.drape tool (Capture d'écran 2018-05-20 à 10.35.08.png)</p> <p>Error is: MAPSET &lt;UNKNOWN&gt; - permission denied</p> <p>Finally I tried to add a TERM=xterm</p> <p>but I got the same MAPSET &lt;UNKNOWN&gt; - permission denied</p>		

#### History

##### #1 - 2018-05-30 05:10 AM - Garth Fletcher

same problem here with QGIS 3.0.3 under Mac OS X 10.12.6

##### #2 - 2018-12-27 10:32 PM - Nyal Dawson

- Status changed from Open to Feedback

Is this still an issue with 3.4?

##### #3 - 2019-01-14 11:53 PM - Nyal Dawson

- Resolution set to no timely feedback

- Status changed from Feedback to Closed

##### #4 - 2019-01-17 12:38 PM - Giovanni Manghi

- Affected QGIS version changed from 3.0.2 to 3.4.3

- Resolution deleted (no timely feedback)

- Status changed from Closed to Open

Nyall Dawson wrote:

| *Is this still an issue with 3.4?*

from what I've heard, yes.

**#5 - 2019-01-26 07:53 AM - Alexander Bruy**

- *Status changed from Open to Feedback*

IMHO this is an upstream issue, as GRASS itself still uses Python 2, while QGIS needs Python 3. See for example <https://github.com/OSGeo/homebrew-osgeo4mac/issues/452>.

**#6 - 2019-03-09 10:32 AM - Giovanni Manghi**

Could the issuer try again on the latest available installers, as also on Lutra's ones? <https://lutraconsulting.github.io/qgis-mac-packager/>

**#7 - 2019-05-22 10:58 AM - Alexander Bruy**

- *Resolution set to no timely feedback*

- *Status changed from Feedback to Closed*

**Files**

Capture d'écran 2018-05-20 à 10.09.34.png	2.64 MB	2018-05-20	Ronan L
Capture d'écran 2018-05-20 à 10.35.08.png	866 KB	2018-05-20	Ronan L
Capture d'écran 2018-05-20 à 10.45.59.png	818 KB	2018-05-20	Ronan L