

QGIS Application - Bug report #18704

No GDAL/GRASS functionality on OSX in QGIS3

2018-04-10 09:46 PM - Dewey Dunnington

Status: Closed	
Priority: Normal	
Assignee:	
Category: Processing/Core	
Affected QGIS version: 3.0.0	Regression?: No
Operating System: OSX	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: up/downstream
Crashes QGIS or corrupts data: No	Copied to github as #: 26592

Description

I cannot get the processing toolbox GDAL or GRASS functions to work in QGIS3 on OSX. The error for GDAL functions is:

```
/bin/sh: gdal_translate: command not found
```

The error for GRASS functions is:

```
env: python3: No such file or directory
```

```
env: python3: No such file or directory
```

SAGA appears to be working properly. python3 appears to be working from the terminal, but gdal_translate does not appear to be working from the terminal.

History

#1 - 2018-05-25 09:47 AM - cesare galanti

<https://gis.stackexchange.com/a/283923/118161>

#2 - 2019-01-30 03:23 PM - Alexander Bruy

- Resolution set to up/downstream

- Status changed from Open to Closed

Current stable version of GRASS does not support Python 3 while QGIS uses Python 3. You need to wait for GRASS 7.8 which will be compatible with Python 3.

Files

Screen Shot 2018-04-10 at 4.38.23 PM.png	272 KB	2018-04-10	Dewey Dunnington
Screen Shot 2018-04-10 at 4.40.55 PM.png	252 KB	2018-04-10	Dewey Dunnington