# QGIS Application - Bug report #14339 Mac OS X: GRASS GIS 7.0 correction

2016-02-19 08:14 AM - Martin Laloux

Status:	Closed		
Priority:	Normal		
Assignee:	Giovanni Manghi		
Category:	Processing/GRASS		
Affected QGIS version:2.12.1		<b>Regression?:</b>	No
Operating System:	Mac OS X	Easy fix?:	No
Pull Request or Patch supplied:		Resolution:	fixed/implemented
Crashes QGIS or corru <b>pits</b> data:		Copied to github as	; <b>#:</b> 22326
Description			
	d = Grass7Utils.grassPath() + os.sep ss7Utils.grassMapsetFolder() + '/PER	•	
It does not work beca grass.sh (and not gra		: OS X from M.Bartons's <u>http://gr</u>	assmac.wikidot.com/downloads, the script is
comman	path.exists(Grass7Utils.grassPath() + d = Grass7Utils.grassPath() + os.sep ss7Utils.grassMapsetFolder() + '/PER	) + '*grass.sh* ' \\	

#### History

#### #1 - 2016-02-19 08:35 AM - Paolo Cavallini

- Subject changed from Mac OS X: GRASS GIS 7.0 correctiion to Mac OS X: GRASS GIS 7.0 correction

#### #2 - 2016-02-20 07:04 AM - Giovanni Manghi

- Status changed from Open to Feedback

Is that the official download for GRASS on OsX? I think that we rely on another package (see the QGIS download page), is there any difference between the two about how they define the GRASS7 paths?

## #3 - 2016-02-20 07:11 AM - Martin Laloux

Yes, is is probably best known. If you look a http://www.kyngchaos.com/software/grass : For GRASS 7 see Michael Barton's GRASS page

Same if you look at https://grass.osgeo.org/download/software/mac-osx/

I don't know the status of Homebrew GRASS, MacPorts GRASS

#### #4 - 2016-03-06 02:34 AM - Giovanni Manghi

- Status changed from Feedback to In Progress

- % Done changed from 0 to 100

- Assignee changed from Victor Olaya to Giovanni Manghi

see https://github.com/qgis/QGIS/pull/2871

### #5 - 2016-03-18 10:10 AM - Giovanni Manghi

- Resolution set to fixed/implemented
- Status changed from In Progress to Closed