

QGIS Application - Bug report #14795

QGIS master missing the GRASS7 plugin

2016-05-09 09:59 AM - Giovanni Manghi

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Build/Install	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 22752
Description		
Note: i tried to file a ticket in the osgeo4w tracker, but the ticket form does not seems to work.		
When launching QGIS 2.14.2 (with GRASS7) or master the GRASS plugin is missing. GRASS7 and the grass7-plugin package are installed.		

History

#1 - 2016-05-15 11:29 AM - Gavin Fleming

I can confirm the same (for quite a while now) On Ubuntu trusty, wily and xenial and from both the ubuntuqgis-unstable repo and building from source.

The plugin also seems to have disappeared from 2.12.

this post is related: <http://gis.stackexchange.com/questions/190355/cannot-locate-grass-plugin-in-qgis-2-14-1-on-linux>

#2 - 2016-05-16 11:29 AM - Giovanni Manghi

- Priority changed from High to Severe/Regression

- Target version set to Version 2.16

still no GRASS plugin on qgis master/osgeo4w.

On a clean osgeo4w installation now the shortcut for QGIS 2.14.2 with GRASS7 is not even created. There is a QGIS 2.14.2 with GRASS6 apparently working as expected.

#3 - 2016-05-16 11:37 AM - Giovanni Manghi

on QGIS master on linux (ubuntu + nightly repo) seems ok here. There is the G7 plugin and is working.

#4 - 2016-05-22 12:20 PM - Giovanni Manghi

- Priority changed from Severe/Regression to Normal

- Subject changed from QGIS 2.14.2 and master missing the GRASS7 plugin to QGIS master missing the GRASS7 plugin

in QGIS 2.14.3/osgeo4w now there is the GRASS7 and GRASS6 plugin. Still missing in master.

**#5 - 2016-05-23 12:51 AM - Gavin Fleming**

It's back in the packaged 2.14.3 on Ubuntu trusty but not back in 2.14.3 (nor master) that I build from source on xenial.

**#6 - 2017-05-01 01:05 AM - Giovanni Manghi**

- *Regression? set to No*
- *Easy fix? set to No*

**#7 - 2017-05-02 02:56 PM - Jürgen Fischer**

- *Resolution set to fixed/implemented*
- *Status changed from Open to Closed*
- *Description updated*