

QGIS Application - Bug report #12409

Creation of new mapsets does not work anymore

2015-03-19 05:22 AM - Adrian Wooster

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	GRASS	
Affected QGIS version:	master	Regression?: No
Operating System:	unspecified	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 20582
Description		
<p>It appears that current versions of QGIS running on Windows may not be able to activate Grass when creating new Mapsets from the Grass toolbar - it opens existing Mapsets as expected so a workaround is to create the Mapset directly in Grass and subsequently open it in QGIS as an existing Mapset.</p> <p>The "New Mapset" toolbar menu progresses normally to the final screen confirming the new mapset details. Clicking "Finish" returns a pop-up saying "cannot activate Grass" - screenshot attached.</p> <p>Nothing seems to appear within the QGis logs, general or plugin.</p> <p>This has been verified using both 2.8.1 and the current development version 2.9, both installed from OSGeo4Win on Windows 7 using both standard and admin user accounts.</p> <p>Reports have also appeared on Stack Exchange (http://gis.stackexchange.com/questions/137025/error-when-creating-a-new-mapset-with-grass-in-qgis) and the OSGeo QGIS mailing lists (http://lists.osgeo.org/pipermail/qgis-user/2015-March/031193.html).</p>		

History

#1 - 2015-03-22 04:01 AM - Giovanni Manghi

- Subject changed from QGIS "cannot activate grass" to Creation of new mapsets does not work anymore
- OS version deleted (7)
- Operating System deleted (Windows)
- Target version set to Version 2.10
- Priority changed from Normal to Severe/Regression
- Category set to GRASS
- Affected QGIS version changed from 2.8.1 to master

confirmed also on Linux.

#2 - 2015-03-22 07:09 AM - Jürgen Fischer

- Target version changed from Version 2.10 to Future Release - High Priority

#3 - 2015-05-09 09:32 PM - Julio Novoa

same problem on mac yosemite (10.10.3)
using kyngchaos installers

#4 - 2015-05-10 12:45 AM - Giovanni Manghi

- Resolution set to invalid
- Status changed from Open to Closed

this issue was already fixed in qgis master.

#5 - 2015-08-24 03:27 PM - Markus Neteler

Will you backport this?

Files

qgis-grass-mapset-error.png	178 KB	2015-03-19	Adrian Wooster
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