QGIS Application - Bug report #12725
GRASS datasources always have absolute paths in QGIS project

2015-05-09 01:34 AM - Joeri Theelen

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Project Loading/Saving		
Affected QGIS version:	2.8.1	**Regression?:**	No
Operating System:	MS Windows	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	20826

Description

I've noticed that in a QGIS project with "Save paths" set to "relative", datasources are still absolute for GRASS datasets. After editing the QGIS project file making the absolute paths relative, the QGIS project remains valid with regard to the GRASS datasets (the relative paths are resolved and the GRASS datasets are found). But the next QGIS project save, these GRASS dataset paths are turned absolute again. This is annoying. Please fix this.

Associated revisions

Revision e5dbd186 - 2015-05-09 09:55 PM - Jürgen Fischer

grass: fix relative path support for working database and vector layers (fixes #12725)

Revision 3dd8008a - 2015-05-28 12:11 AM - Jürgen Fischer

grass: fix relative path support for working database and vector layers (fixes #12725)

(cherry picked from commit e5dbd186d8f185174ac5fc8fd152e586aa9925f0)

History

#1 - 2015-05-09 12:59 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"e5dbd186d8f185174ac5fc8fd152e586aa9925f0".