

QGIS Application - Bug report #1371

if I open a project file and the grass mapset is no longer there, qgis terminates

2008-10-21 04:05 AM - arkygeek -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Project Loading/Saving	
Affected QGIS version:		Regression?: No
Operating System:	Linux	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 11431
Description		
I rearranged my grassdata so the mapset was in a different location. When I tried opening the project file, it terminated instantly.		

Associated revisions

Revision 37c73c1f - 2009-04-17 12:06 AM - Jürgen Fischer

fix #1371

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@10580> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 3b3556b0 - 2009-04-17 12:06 AM - Jürgen Fischer

fix #1371

git-svn-id: <http://svn.osgeo.org/qgis/trunk@10580> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2009-02-05 01:53 AM - grasslandtom -

hi arkygeek,

when I move a mapset I get an error message with the title "Uncaught fatal GRASS error" and a message like "LOCATION << \$GISDBASE/\$LOCATION/\$MAPSET/\$layername/\$layername >> unavailable" with the first three variables denoting my respective GRASS gisenv variables and the following two the name of the first GRASS layer QGIS can not find.

Thus for me Ticket #1475 seems to be a duplicate of the one discussed here. Can you give it a try with QGIS 1.0.0 (I'm sorry, but I'm not able to try it with HEAD)?

(You can have a look at the mentioned ticket for a workaround, though I don't think you still need one)

Tom

#2 - 2009-03-28 02:54 PM - Paolo Cavallini

It is indeed a duplicate of #1475; please check that ticket for additional info

#3 - 2009-04-16 03:06 PM - Jürgen Fischer

- *Resolution set to fixed*
- *Status changed from Open to Closed*

fixed in commit:3b3556b0 (SVN r10581)

#4 - 2009-08-22 01:02 AM - Anonymous

Milestone Version 1.0.2 deleted