

## QGIS Application - Bug report #3766

### (windows): on trunk/osgeo4w adding a GRASS raster causes qgis to crash

2011-04-21 08:56 AM - Giovanni Manghi

|   |                                     |
|---|-------------------------------------|
| <b>Status:</b> Closed                         |                                     |
| <b>Priority:</b> Low                          |                                     |
| <b>Assignee:</b> Redmine Admin                |                                     |
| <b>Category:</b> GRASS                        |                                     |
| <b>Affected QGIS version:</b>                 | <b>Regression?:</b> No              |
| <b>Operating System:</b> Windows              | <b>Easy fix?:</b> No                |
| <b>Pull Request or Patch supplied:</b>        | <b>Resolution:</b> invalid          |
| <b>Crashes QGIS or corrupts data:</b>         | <b>Copied to github as #:</b> 13825 |
| <b>Description</b>                            |                                     |
| the raster is eventually added to the project |                                     |

#### Associated revisions

##### Revision 30579609 - 2011-04-21 07:36 PM - Jürgen Fischer

fix #3766

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@15798> c8812cc2-4d05-0410-92ff-de0c093fc19c

##### Revision 90e2ba80 - 2011-04-21 07:36 PM - Jürgen Fischer

fix #3766

git-svn-id: <http://svn.osgeo.org/qgis/trunk@15798> c8812cc2-4d05-0410-92ff-de0c093fc19c

#### History

##### #1 - 2011-04-21 10:36 AM - Jürgen Fischer

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

fixed in commit:90e2ba80 (SVN r15799).

##### #2 - 2011-05-01 02:36 AM - Giovanni Manghi

- Resolution deleted (fixed)
- Status changed from Closed to Feedback

testing (package 128). Now when adding a raster map the following warning shows 3 times and then qgis crashes

Cannot get projection

Cannot run module

command: C:/OSGeo4W/apps/qgis-dev/./grass/modules/qgis.g.info info=proj<br><br>ERROR: Incompatible library version for module. You need to rebuild GRASS

or untangle multiple installations.

**#3 - 2011-05-01 04:04 AM - Jürgen Fischer**

- Resolution set to invalid

- Status changed from Feedback to Closed

not a qgis problem.

**#4 - 2011-05-01 04:59 AM - Giovanni Manghi**

Replying to [comment:3 jef]:

| *not a qgis problem.*

how so?

**#5 - 2011-05-01 07:55 AM - Jürgen Fischer**

as said on #qgis: it's a packaging problem - and totally run related to this ticket.

**#6 - 2011-05-01 07:55 AM - Jürgen Fischer**

s/run related/unrelated/

**#7 - 2011-05-01 08:53 AM - Giovanni Manghi**

Replying to [comment:5 jef]:

| *as said on #qgis: it's a packaging problem - and totally run related to this ticket.*

Hi, sorry I missed the irc comment has I'm having connection problems.

Just one more doubt before opening a ticket on the osgeo4w trac: there are no warning messages on qgis 1.6 (1.6.0-7) nor crashes adding GRASS rasters. Still a GRASS packaging issue?

**#8 - 2011-05-01 10:04 AM - Jürgen Fischer**

Replying to [comment:7 lutra]:

| *Just one more doubt before opening a ticket on the osgeo4w trac: there are no warning messages*

on qgis 1.6 (1.6.0-7) nor crashes adding GRASS rasters. Still a GRASS packaging issue?

I didn't say it was. It's a QGIS packaging issue.

**#9 - 2011-05-01 10:07 AM - Giovanni Manghi**

Replying to [comment:9 jef]:

| *It's a QGIS packaging issue.*

uff... sorry again. Today it seems I can't catch a break.

**Files**

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|                  |        |            |                 |
|------------------|--------|------------|-----------------|
| Screenshot-1.png | 148 KB | 2011-04-21 | Giovanni Manghi |
|------------------|--------|------------|-----------------|