

QGIS Application - Bug report #110

qgis crash on opening GRASS vector file

2006-05-10 09:19 AM - sisma66-tiscali-it -

Status: Closed	
Priority: Low	
Assignee: Redmine Admin	
Category: GRASS	
Affected QGIS version:	Regression?: No
Operating System: Debian	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 10169
Description	
<p>Dear Radim, Dear All</p> <p>when I try to open a grass vector file from qgis I have this error:</p> <p>error_routine (fatal = 1): Cannot find vector bacino_and_strutture@krige</p> <p>so after It qgis will crash!</p> <p>It seem tell me that the vector bacino_and_strutture doesn't exist but It isn't true!! and also I haven't ask it to open this vector file, I just do a click on a GRASS vector button...</p> <p>Can anyone tell me what's the problem??</p> <p>Thanks</p> <p>Pierluigi</p>	

History

#1 - 2006-08-10 04:31 AM - anonymous -

- Resolution set to fixed

- Status changed from Open to Closed

I tried with various corrupted vector files but I cannot get such error. I thought that if the vector directory is present but vector files are corrupted it could give this error but it does not.

Maybe it was fixed in the mean time. I will close this ticket.

You can reopen the ticket if the problem persists and you can find situation which can be reproduced.

Radim

#2 - 2007-05-31 10:44 AM - pcavallini -

- Resolution deleted (fixed)

- Status changed from Closed to Feedback

Self-compiled QGIS from trunk (rev #6971) systematically crashes when clicking on the "add grass vector" button:

```
[[QgsGrass]]::vectors()
```

```
error_routine (fatal = 1): Cannot open existing vector
```

```
<pi_zrv_1999@PERMANENT> on level r2
```

Before even asking which vector. Looks like a leftover from previous install, but I do not know what. I tried removing ~/.qgis, to no avail.

The grass dataset does not seem corrupt, as opening it after opening a grass mapset goes smoothly.

What is strange is that it crashes **before** opening a vector (I do not understand why qgis tries to open that dataset then).

if I open a mapset first, I can open the dataset without problems.

Anyway, even in case of data corruption, qgis should not crash like this.

#3 - 2007-07-21 06:55 PM - Tim Sutton

Upgraded to critical since it causes an application crash

#4 - 2007-10-24 11:12 AM - Martin Dobias

- Resolution set to fixed

- Status changed from Feedback to Closed

Fixed in commit:44493e20 (SVN r7300).

This problem was happening with GRASS >= 6.3 because fatal error routine in GRASS has been terminating the process (so in fact not a crash).

Tested with both GRASS 6.2 and 6.3.cvs and both work now for me.

#5 - 2009-08-22 12:45 AM - Anonymous

Milestone Version 0.9 deleted