

QGIS Application - Bug report #2759  
(linux) clicking "select georaster" icon in the plugin toolbar crashes qgis

2010-05-28 02:44 PM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	Tim Sutton	
<b>Category:</b>	C++ Plugins	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	Debian	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 12819
<b>Description</b>		
with the following message		
Warning: QMetaObject::connectSlotsByName: No matching signal for on_btnAdd_clicked()		
Error:		
GDAL Error 4: '@' does not exist in the file system,		
and is not recognised as a supported dataset name.		
Segmentation fault		
tested under ubuntu 10.04 and qgis trunk.		
Under Windows (osgeo4w) does not occur.		

Associated revisions

Revision 62323881 - 2010-05-29 05:21 PM - Jürgen Fischer

fix #2759 and some cleanups

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@13593> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 1ac041a4 - 2010-05-29 05:21 PM - Jürgen Fischer

fix #2759 and some cleanups

git-svn-id: <http://svn.osgeo.org/qgis/trunk@13593> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2010-05-29 08:23 AM - Jürgen Fischer

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

Replying to [lutra](#):

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| *Under Windows (osgeo4w) does not occur.*

doesn't crash on Debian unstable either, but I don't have a raster enabled oracle database here. Do you?

In commit:1ac041a4 (SVN r13594) it doesn't try to connect to the database, if no connection is define. I suppose that is where it crashes for you.

**#2 - 2010-05-30 11:57 AM - Giovanni Manghi**

| *doesn't crash on Debian unstable either, but I don't have a raster enabled oracle database here. Do you?*

no I don't, but qgis was crashing on click... now it is fixed.

thanks!