

QGIS Application - Bug report #1532

QGIS crashes when you try to search values in an empty table

2009-02-06 03:04 AM - Horst Düster

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Vectors	
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 #: 11592
Description		
Tested with shape files: 1. Set Option->General->Attribute Table behaviour->Show features in current canvas 2. Load a layer and pan to an area without features 3. Open the attribute table -> now row appears 4. search for a string in a string column 5. press search 6. => crash		

Associated revisions

Revision de00895a - 2009-02-06 12:29 PM - Jürgen Fischer

fix #1532

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@10117> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision ee5815bf - 2009-02-06 12:29 PM - Jürgen Fischer

fix #1532

git-svn-id: <http://svn.osgeo.org/qgis/trunk@10117> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision c2e6c354 - 2009-02-08 08:18 PM - Jürgen Fischer

merge fixes from trunk:

r10117: fix #1532

r10116: skip labels with size<=0 - otherwise the size is ignored d

r10094: fix #1523

r10084: fix #1516

r10078: add -Wformat-security to PEDANTIC

r10073: update desktop integration in debian package

r10068: fix comparison

r9943: fix postgres <8.3 support

r9916: speed up QgsRubberBand::setToGeometry()

r9914: update trac link in about box

r9908: apply patch #1447 from smizuno (thanks!)

r9894+9895: update debian packaging

r9880: update german translation

git-svn-id: http://svn.osgeo.org/qgis/branches/Version-1_0@10136 c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2009-02-06 03:31 AM - Jürgen Fischer

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

fixed in commit:ee5815bf (SVN r10118)

Please test before cheering ;)

#2 - 2009-02-06 03:39 AM - Horst Düster

Replying to [comment:1 jef]:

fixed in commit:ee5815bf (SVN r10118)
Please test before cheering ;)

Yes it works! Cheering up ;-)

#3 - 2009-08-22 01:01 AM - Anonymous

Milestone Version 1.0.1 deleted