

QGIS Application - Bug report #2864

Qgis crashes when new classification value has been added

2010-07-05 09:20 AM - jekhor -

Status: Closed	
Priority: Low	
Assignee: nobody -	
Category: Symbology	
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 #: 12924
Description	
When new value was added to classification list in categorized symbolizer and edited, qgis crashed.	
Steps to reproduce:	
1) Open attached project.	
2) Go to symbology tab of properties dialog for point layer.	
3) Click "Add" button.	
4) Write any value to "Value" field of new row.	
5) Double-click to symbol for this record.	
6) Qgis crashes with message:	
Fatal: ASSERT failure in QList<T>::operator[]: "index out of range", file /usr/include/qt4/QtCore/qlist.h, line 443	

Associated revisions

Revision dd6b455d - 2010-07-05 08:37 PM - Jürgen Fischer

fix #2864

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@13890> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 37a815ed - 2010-07-05 08:37 PM - Jürgen Fischer

fix #2864

git-svn-id: <http://svn.osgeo.org/qgis/trunk@13890> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2010-07-05 11:37 AM - Jürgen Fischer

- Resolution set to fixed

- Status changed from Open to Closed

fixed in commit:37a815ed (SVN r13891).

Files

qgis-bug-2864.tar.gz

14.6 KB

2010-07-05

jekhor -