

QGIS Application - Bug report #11510

graduated renderer causes crash on qgis master

2014-10-28 01:18 AM - Giovanni Manghi

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	Symbology	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 19780
Description		
<p>Try the graduated renderer on qgis master, with a polygon shape.</p> <p>Use the expression</p> <p>\$area</p> <p>to compute the area of polygons to obtain ranges of values to use for symbology classes.</p> <p>On Linux it will crash</p> <p>Fatal: ASSERT: "!isEmpty()" in file /usr/include/qt4/QtCore/qlist.h, line 282 QGIS died on signal -1Could not attach to process. If your uid matches the uid of the target process, check the setting of /proc/sys/kernel/yama/ptrace_scope, or try again as the root user. For more details, see /etc/sysctl.d/10-ptrace.conf ptrace: Operation not permitted. No thread selected No stack. gdb returned 0 Aborted</p> <p>On Windows it does not crash but it returns just zeroes.</p> <p>On 2.4 it was fine</p>		

Associated revisions

Revision efc7921c - 2014-10-28 10:55 AM - Alessandro Pasotti

Fix #11510 graduated renderer causes crash

Revision d9ed1752 - 2014-10-28 11:36 AM - Nathan Woodrow

Merge pull request #1666 from elpaso/bugfix11510

Fix #11510 graduated renderer causes crash

Revision 6de53e51 - 2014-10-28 11:54 AM - Alessandro Pasotti

Fix #11510 graduated renderer causes crash: added check for geometry needed

Funded by ItOpen - <http://www.itopen.it>

Revision 34af9788 - 2014-10-28 12:24 PM - Nathan Woodrow

Merge pull request #1667 from elpaso/bugfix11510

Fix #11510 graduated renderer causes crash: added check for geometry

History

#1 - 2014-10-28 03:07 AM - Alessandro Pasotti

- Resolution set to fixed/implemented
- Status changed from Open to In Progress

#2 - 2014-10-28 03:29 AM - Alessandro Pasotti

- Crashes QGIS or corrupts data changed from No to Yes
- Pull Request or Patch supplied changed from No to Yes
- Status changed from In Progress to Closed

Fixed in PR:

<https://github.com/qgis/QGIS/pull/1666>