

QGIS Application - Bug report #17517

Crash on raster layer render change from python

2017-11-22 11:51 AM - Vincent Mora

Status:	Closed	
Priority:	Normal	
Assignee:	Alessandro Pasotti	
Category:	Rasters	
Affected QGIS version:	master	Regression?: Yes
Operating System:	Ubuntu 16.10	Easy fix?: Yes
Pull Request or Patch supplied:	Yes	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 25414
Description		
<p>Following the cookbook exemple, or simply loading a raster layer in qgis, making it active, and issuing in the python console:</p> <pre>iface.activeLayer().setRenderer(QgsSingleBandGrayRenderer(iface.activeLayer().dataProvider(), 1))</pre> <p>causes a segfault.</p>		

Associated revisions

Revision 98d2dcbf - 2017-11-22 03:18 PM - Alessandro Pasotti

[bugfix] Crash on raster layer render change from python

Fixes #17517

Requires backporting

Revision fa7082b9 - 2017-11-27 03:30 PM - Alessandro Pasotti

[bugfix] Crash on raster layer render change from python

Backported from master PR <https://github.com/qgis/QGIS/pull/5696>

Fixes #17517

History

#1 - 2017-11-22 03:02 PM - Alessandro Pasotti

- Assignee set to Alessandro Pasotti

#2 - 2017-11-22 03:02 PM - Alessandro Pasotti

also affects master

#3 - 2017-11-22 03:21 PM - Alessandro Pasotti

- Pull Request or Patch supplied changed from No to Yes

- Easy fix? changed from No to Yes

- Affected QGIS version changed from 2.18.14 to master

PR: <https://github.com/qgis/QGIS/pull/5696>

Backport will follow

#4 - 2017-11-22 04:44 PM - Anonymous

- *% Done changed from 0 to 100*
- *Status changed from Open to Closed*

Applied in changeset commit:qgis|98d2dcbf7acf9e2e60edffb5f2d667dceadf6b0c.

#5 - 2017-11-23 06:48 PM - Giovanni Manghi

- *Resolution set to fixed/implemented*