

QGIS Application - Bug report #3100

GDAL tools crash QGIS when a layer is removed from the canvas

2010-10-09 01:53 AM - Paolo Cavallini

Status:	Closed	
Priority:	Low	
Assignee:	Giuseppe Sucameli	
Category:	GDAL Tools	
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 #: 13160
Description		
<ul style="list-style-type: none">- Load a raster- Open Contour from Raster menu- Go to canvas and remove the loaded raster- Go to the plugin- Segfault		

Associated revisions

Revision 0840fb3f - 2011-03-16 08:40 AM - Giuseppe Sucameli

fix related to #3100 and missed in r15474

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@15512> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 1c3bac67 - 2011-03-16 08:40 AM - Giuseppe Sucameli

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git-svn-id: <http://svn.osgeo.org/qgis/trunk@15512> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2010-10-09 02:05 AM - Giovanni Manghi

no seg fault under Ubuntu/trunk

#2 - 2010-10-09 02:28 AM - Paolo Cavallini

Confirmed on both Debian Unstable @amd64 and Debian Testing @i386

#3 - 2010-10-09 02:54 AM - Borys Jurgiel

Confirmed on Ubuntu/trunk - not immediately after coming back to the plugin window, but after some clicking it crashes.

#4 - 2010-10-09 06:30 AM - Giuseppe Sucameli

- *Status changed from Open to In Progress*

Confirmed on Ubuntu 9.10/trunk

After you come back to the plugin window, select a different input file (select button) and then re-select the layer in canvas (the removed one).

Solution: refreshing the combo when the layers in canvas changed

#5 - 2011-03-14 09:02 AM - Giuseppe Sucameli

- *Resolution set to fixed*

- *Status changed from In Progress to Closed*

Fixed from commit:167df200 (SVN r15475)