

QGIS Application - Bug report #3048

Seg-fault on Debian Squeeze invoking any of GdalTools

2010-09-24 04:06 AM - Giuseppe Sucameli

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: worksforme
Crashes QGIS or corrupts data:	Copied to github as #: 13108

Description

The seg-fault occurs when no raster is loaded and one tries to invoke any of the tools except "About [[GdalTools]]?".

I am running Linux Debian Squeeze.

The builds are from the gfoosit repository.

Here is a list of the libraries and executables.

```
ii libqgis-dev          1.5.0~svn20100411+gfoosit60-2 Quantum GIS - development files
ii libqgis1.5.0        1.5.0~svn20100411+gfoosit60-2 Quantum GIS - shared libraries
ii python-qgis         1.5.0~svn20100411+gfoosit60-2 Python bindings to Quantum GIS
ii python-qgis-common  1.5.0~svn20100411+gfoosit60-2 Python bindings to Quantum GIS - architectur
ii qgis                1.5.0~svn20100411+gfoosit60-2 Geographic Information System (GIS)
ii qgis-common         1.5.0~svn20100411+gfoosit60-2 Quantum GIS - architecture-independent data
ii qgis-plugin-grass   1.5.0~svn20100411+gfoosit60-2 GRASS plugin for Quantum GIS
ii qgis-plugin-grass-common 1.5.0~svn20100411+gfoosit60-2 GRASS plugin for Quantum GIS - architecture-
```

History

#1 - 2011-03-02 06:46 AM - Paolo Cavallini

Can anyone replicate this? I cannot (in slightly different settings, though).

#2 - 2011-04-09 02:09 AM - Paolo Cavallini

- Resolution set to worksforme

- Status changed from Open to Closed

I am closing it pending confirmation.