

QGIS Application - Bug report #1556

1.0.0 segfault with attached raster

2009-02-19 03:55 PM - jcs -

Status: Closed	
Priority: Low	
Assignee: ersts -	
Category: Rasters	
Affected QGIS version:	Regression?: No
Operating System: RedHat	Easy fix?: No
Pull Request or Patch supplied:	Resolution: duplicate
Crashes QGIS or corrupts data:	Copied to github as #: 11616
Description	
The attached raster image causes a seg fault on a vanilla 1.0.0 build. This raster has successfully loaded with previous versions of qgis.	

History

#1 - 2009-02-19 03:58 PM - jcs -

- Status changed from Open to Closed
- Resolution set to invalid

cannot submit raster, exceeds attachment size limit

#2 - 2009-02-20 01:15 PM - Maciej Sieczka -

- Status changed from Closed to Feedback
- Resolution deleted (invalid)

Replying to [comment:1 jcs]:

| cannot submit raster, exceeds attachment size limit

Don't close the ticket just because you can't provide a sample. How big is it? If you 7zip it does it help? Or can you maybe upload your image somewhere, (e.g. use <http://sites.google.com>) and link it here? Can you provide a backtrace from gdb too?

#3 - 2009-02-20 01:24 PM - jcs -

Link to file: <http://www.mibbit.com/up/19Fqk7pu.gn1>

bt: <http://www.mibbit.com/pb/a4Rlrq>

#4 - 2009-02-21 12:03 AM - Maciej Sieczka -

Loads fine in trunk , QT 4.4.3, GDAL 1.6.0 +SVN , Debian amd64.

What are yours?

Can anybody try to reproduce with latest 1.0 SVN branch?

#5 - 2009-02-23 05:27 AM - ersts -

- Status changed from Feedback to Open

jcs,

Do you have a default style file (qml) associated with the raster?

#6 - 2009-02-23 06:42 AM - jcs -

Replying to [comment:5 msieczka]:

| Loads fine in trunk , QT 4.4.3, GDAL 1.6.0 +SVN , Debian amd64.

| What are yours?

| Can anybody try to reproduce with latest 1.0 SVN branch?

i built from source (using the tarball on this page: <http://www.qgis.org/download/sources.html>)

qt 4.4.0

gdal 1.5.1

red hat 3.4.6-2

Dual-Core AMD Opteron(tm) Processor 2220

#7 - 2009-02-23 06:47 AM - jcs -

Replying to [comment:6 ersts]:

| jcs,

| Do you have a default style file (qml) associated with the raster?

ersts, i do have a .qml file (not sure where/how it was made). it has a version different than the qgis i am currently running and when i rename it the raster loads fine.

thanks

#8 - 2009-02-23 07:17 AM - ersts -

- Status changed from Open to Closed

- Resolution set to duplicate

jcs,

This problem has been fixed (<https://trac.osgeo.org/qgis/ticket/1480>) and the patch has been applied to the trunk as well as the Version-1_0 branch.

If you want to build from source I would suggest using svn to get the version 1 branch [http://svn.osgeo.org/qgis/branches/Version-1_0/] or use the trunk which will have all of the newest and greatest stuff in it but won't be as stable as the Version-1_0 branch.

#9 - 2009-08-22 01:02 AM - Anonymous

Milestone Version 1.0.2 deleted

Files

00033023.qml	2.13 KB	2009-02-23	jcs -
--------------	---------	------------	-------