

QGIS Application - Bug report #17938

Crash when trying to load garbage data as Raster

2018-01-23 03:22 PM - Johannes Kroeger

Status:	Closed	
Priority:	High	
Assignee:	Alessandro Pasotti	
Category:	Unknown	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch applied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 25834
Description		
1. Prepare garbage data <pre>\$ dd if=/dev/urandom of=random bs=1M count=1</pre> 1+0 records in 1+0 records out 1048576 bytes (1.0 MB, 1.0 MiB) copied, 0.0470943 s, 22.3 MB/s 2. Load QGIS (do not pass the file as argument! see #17937 for that (no crash)) 3. Use the Data Source Manager to load the random file, once you click add -> 4. QGIS crashes, see the attached log and gdb backtrace 64bit Archlinux with: QGIS version 2.99.0-Master QGIS code revision f2273c6a11 Compiled against Qt 5.10.0 Running against Qt 5.10.0 Compiled against GDAL/OGR 2.2.3 Running against GDAL/OGR 2.2.3 Compiled against GEOS 3.6.2-CAPI-1.10.2 Running against GEOS 3.6.2-CAPI-1.10.2 4d2925d6 PostgreSQL Client Version 10.1 Spatialite Version 4.3.0a QWT Version 6.1.3 PROJ.4 Version 493 QScintilla2 Version 2.10.2 This copy of QGIS writes debugging output.		

Associated revisions

Revision 5812934c - 2018-01-24 09:44 AM - Alessandro Pasotti

[bugfix] Fix crash on bad raster layers, fixes #17938

History

#1 - 2018-01-24 09:37 AM - Alessandro Pasotti

- Assignee set to Alessandro Pasotti

#2 - 2018-01-24 09:44 AM - Anonymous

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

Applied in changeset commit:qgis|5812934c69c859723c665ae6bd38bb25d57a3eea.

#3 - 2018-02-21 09:46 PM - Giovanni Manghi

- Resolution set to fixed/implemented

Files

std and bt.log	8.69 KB	2018-01-23	Johannes Kroeger
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