

QGIS Application - Bug report #7008

qgis crashes when "help" button is selected in options-->gdal-->edit create options (Windows only)

2013-01-18 06:45 AM - Etienne Tourigny

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Etienne Tourigny	
Category:	Data Provider	
Affected QGIS version:	master	Regression?: No
Operating System:	windows	Easy fix?: No
Pull Request or Patch applied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 16108
Description		
<p>qgis crashes when "help" is selected in options-->gdal-->edit create options it happens for every type of gdal driver options selected</p> <p>Only Windows is affected, I am presuming this is related to the gdal provider loading in QgsRasterFormatSaveOptionsWidget::helpOptions() and not a gui issue.</p> <p>I don't have developping tools setup on windows for now, so it would be great if someone could try it and report at least the line where crash occurs.</p> <p>bug was originally reported here: #6992</p> <p>This was tested in latest qgis-dev osgeo4w release (1.9.0-165), with following details</p> <p>QGIS version 1.9.0-Master QGIS code revision a928d51 Compiled against Qt 4.7.1 Running against Qt 4.7.1 Compiled against GDAL/OGR 1.9.2 Running against GDAL/OGR 1.9.2 GEOS Version 3.3.6 PostgreSQL Client Version 8.3.10 SpatiaLite Version 3.0.1 QWT Version 5.2.1 PROJ.4 Version 480 QScintilla2 Version 2.6.2 This copy of QGIS writes debugging output.</p>		

Related issues:

Related to QGIS Application - Bug report # 6992: gui issues with QgsRasterFor...

Closed

2013-01-14

Associated revisions**Revision 087e9293 - 2013-01-18 04:14 PM - Jürgen Fischer**

use CPLFree on memory allocated by GDAL (fixes #7008)

History**#1 - 2013-01-18 07:08 AM - Jürgen Fischer**

- Status changed from Open to Closed

Fixed in changeset commit:"087e929320af9c6820cf459ed7bc48544c8a2998".

#2 - 2013-01-18 07:57 AM - Etienne Tourigny

wow that was a stupid mistake on my part... many thanks

Files

rastersaveoptions-crash.png

177 KB

2013-01-18

Etienne Tourigny