

QGIS Application - Bug report #13967

gdal_merge crashes python

2015-12-09 01:29 PM - Nicolas Cadieux

Status: Closed	
Priority: Normal	
Assignee:	
Category: GDAL Tools	
Affected QGIS version: 2.12.0	Regression?: No
Operating System: Windows Osgeo4W64 Install	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: up/downstream
Crashes QGIS or corrupts data: No	Copied to github as #: 21981

Description

Using gdal_merge in OSGeoW4 shell or from qgis terminates with a properly merged file but with a python crash once the file is written to disk. "python.exe has stopped working Window."

This is in a .bat file:

```
gdal_merge -n -999.999 -a_nodata -999.999 -co BIGTIFF=YES -of GTiff -o C:/pytemp/Output/Output/MergedFile.tif  
"C:/pytemp/Output/N45W074.tif" "C:/pytemp/Output/N45W075.tif" "C:/pytemp/Output/N45W076.tif" "C:/pytemp/Output/N45W074.tif"  
"C:/pytemp/Output/N45W075.tif" "C:/pytemp/Output/N45W076.tif"
```

If I launch this in a .bat file (in the OSGeoW4 shell), the process seems to crash after the creation of the output .tif file. If I launch the process repeatedly (recall the last command with up arrow and then press enter), it will sometime terminate without a python crash.

History

#1 - 2015-12-20 04:24 AM - Giovanni Manghi

- Resolution set to up/downstream
- Status changed from Open to Closed

please file the issue in the osgeo4w bug tracker. Thanks.