

QGIS Application - Bug report #6280

error in gdal --> merge

2012-08-29 10:08 AM - stefano campus

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	GDAL Tools	
Affected QGIS version:	1.8.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 15580
Description		
<p>when i try to launch the merge command of gdal, it returns this error</p> <p>Traceback (most recent call last): File "C:\\OSGeo4W\\bin\\gdal_merge.py", line 36, in import gdal File "C:\\OSGeo4W\\apps\\Python27\\lib\\site-packages\\gdal.py", line 2, in from osgeo.gdal import deprecation_warn File "C:\\OSGeo4W\\apps\\Python27\\lib\\site-packages\\osgeo__init__.py", line 21, in gdal = swig_import_helper() File "C:\\OSGeo4W\\apps\\Python27\\lib\\site-packages\\osgeo__init__.py", line 17, in swig_import_helper _mod = imp.load_module('_gdal', fp, pathname, description) ImportError: DLL load failed: Impossibile trovare la procedura specificata.</p> <p>error occurs both in qgis 1.8 and master</p> <p>same error if i launch the commando from osgeo prompt:</p> <pre>C:\\>gdal_merge.bat -of GTiff -o E:/temp/RiesgoGuaya/Danno_10cm.tif E:/temp/RiesgoGuaya/Danno_A_10cm.tif E:/temp/RiesgoGuaya/Danno_B_10cm.tif E:/temp/RiesgoGuaya/Danno_C_10cm.tif</pre> <p>C:\\OSGeo4W\\apps\\Python27\\lib\\site.py:158: Warning: 'with' will become a reserved keyword in Python 2.6 'import site' failed; use -v for traceback C:\\OSGeo4W\\apps\\Python27\\lib\\linecache.py:127: Warning: 'with' will become a reserved keyword in Python 2.6 Traceback (most recent call last): File "C:\\OSGeo4W\\bin\\gdal_merge.py", line 36, in <module> import gdal ImportError: No module named gdal</p>		

History

#1 - 2012-08-29 10:10 AM - Giovanni Manghi

If it happens from the CLI then it should not be qgis issue. You need to fix before the CLI issue and then try again qgis.

#2 - 2012-08-29 10:37 AM - stefano campus

so, i have re-installed gdal by osgeo but error exists.
this error comes also for other gdal modules, like polygonyze.
gdal version is 1.9.1-rc2-2

#3 - 2012-08-29 10:48 AM - Giovanni Manghi

stefano campus wrote:

*so, i have re-installed gdal by osgeo but error exists.
this error comes also for other gdal modules, like polygonyze.
gdal version is 1.9.1-rc2-2*

if gdal tools/osgeo4w installation is somehow broken, then there is no way that gdal tools can work in qgis.

#4 - 2012-08-30 01:15 AM - Paolo Cavallini

Have you installed python-gdal?

#5 - 2012-08-30 07:33 AM - stefano campus

yes. from osgeo i have first downgraded gdal then upgraded to last version that now is 1.9.1-1 (rc2-2 disappeared).
but error is still present...
:-{

#6 - 2012-08-31 01:46 AM - Giovanni Manghi

- Status changed from Open to Feedback

stefano campus wrote:

*yes. from osgeo i have first downgraded gdal then upgraded to last version that now is 1.9.1-1 (rc2-2 disappeared).
but error is still present...
:-{*

does this happens on **any** osgeo4w installation?

#7 - 2012-08-31 06:36 AM - stefano campus

today i have updated qgis master to 1.9.55 and new version of gdal (under "command_utilities" list) appeared.
it is 1.9.1-2.
but error still exists...

#8 - 2012-09-01 07:29 AM - Giovanni Manghi

but error still exists...

it does happen on **any** osgeo4w installation or only on your machine?

#9 - 2012-09-04 12:07 PM - Paolo Cavallini

- *Target version set to Version 2.0.0*

#10 - 2012-12-30 10:07 AM - Giovanni Manghi

- *Assignee set to Giuseppe Sucameli*

#11 - 2012-12-31 01:23 AM - Paolo Cavallini

- *Assignee changed from Giuseppe Sucameli to anonymous -*

#12 - 2013-04-17 03:52 PM - stefano campus

- *Status changed from Feedback to Closed*

#13 - 2014-06-29 10:13 AM - Jürgen Fischer

- *Assignee deleted (anonymous -)*