

QGIS Application - Bug report #3755

gdalwarp error# 126: cannot find gdal_ECW_JP2ECW.dll

2011-04-17 02:45 PM - howslo -

Status: Closed	
Priority: Low	
Assignee: nobody -	
Category: Build/Install	
Affected QGIS version:	Regression?: No
Operating System: Windows	Easy fix?: No
Pull Request or Patch supplied:	Resolution: invalid
Crashes QGIS or corrupts data:	Copied to github as #: 13814
Description	
Using latest trunk; command: gdalwarp -s_srs EPSG:26910 -t_srs EPSG:2229 -wm 1000 -multi -of GTiff "D:/GIS data/Sources/GeospatialDataGateway - USDA/SLO county/Digital Raster Graphic County Mosaic by NRCS/geoTiff/drg_s_ca079.tif" "D:/GIS data/Sources/GeospatialDataGateway - USDA/SLO county/Digital Raster Graphic County Mosaic by NRCS/geoTiff/drg_s_ca079_spcs5-usft_09.tif"	
error msgs: ERROR 1: Can't load requested DLL: C:\\OSGeo4W\\bin\\gdalplugins\\1.8\\gdal_ECW_JP2ECW.dll 126: The specified module could not be found.	
ERROR 1: Can't load requested DLL: C:\\OSGeo4W\\bin\\gdalplugins\\1.8\\gdal_ECW_JP2ECW.dll 126: The specified module could not be found.	
ERROR 2: Failed to allocate 375378345 byte source buffer.	
[And the dll is located as indented in error msgs.]	

History

#1 - 2011-04-18 12:08 AM - Even Rouault

The "ERROR 1: Can't load requested DLL" aren't significant but "Failed to allocate 375378345 byte source buffer" is. I think it is just due to the huge value for the -wm parameter.

#2 - 2011-04-18 12:55 AM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Open to Closed

The error will go away if you remove the gdal-ecw package.

It does not make sense to install it if you then do not copy the dlls from the ERDAS ECW/JP2 SDK in your system.

The "Failed to allocate 375378345 byte source buffer" message can be something else, but I suggest to open another ticket.