

QGIS Application - Bug report #17930

gdaldem does not respect output format

2018-01-23 12:00 PM - Jan-Christoph Otto

Status:	Closed	
Priority:	High	
Assignee:	Victor Olaya	
Category:	Processing/GDAL	
Affected QGIS version:	2.18.16	Regression?: No
Operating System:	Windows	Easy fix?: Yes
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 25826
Description		
I tried to calculate a slope map using a .tif as input and output. GDAL setting automatically switch to writing a ADRG file instead of GTIF: <pre><gdaldem hillshade "E:/Eigene Dateien_Jan/Lehre/WS1718/GIS/Einheit_Permafrost/dgm_50.tif" "E:/Eigene Dateien_Jan/Lehre/WS1718/GIS/Einheit_Permafrost/dhm_sl.tif" -z 1.0 -s 1.0 -az 315.0 -alt 45.0 -of ADRG></pre> The result is an error message: ERROR 1: Unable to create dataset E:/Eigene Dateien_Jan/Lehre/WS1718/GIS/Einheit_Permafrost/dhm_sl.tif > Does not occur in version 2.18.11		

Associated revisions

Revision 0cabbb50 - 2018-02-01 07:07 PM - Alexander Bruy

[processing] pass '-of' parameter to gdaldem algorithms (fix #17930)

History

#1 - 2018-02-01 07:08 PM - Alexander Bruy

- Operating System deleted (Win7 64)
- Subject changed from raster calculation ADRG bug in Version 2.18.16 to gdaldem does not respect output format

#2 - 2018-02-01 07:08 PM - Alexander Bruy

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

Applied in changeset commit:qgis|0cabbb50eea11d2db676105130ed34caa80f86d9.

#3 - 2018-02-21 09:47 PM - Giovanni Manghi

- Resolution set to fixed/implemented