

QGIS Application - Feature request #3064

GdalTools: add gdaledem and other new GDAL tools

2010-09-30 01:52 AM - Giuseppe Sucameli

Status: Closed	
Priority: Low	
Assignee: Giuseppe Sucameli	
Category: GDAL Tools	
Pull Request or Patch Supplied: No	Resolution: fixed
Easy fix?: No	Copied to github as #: 13124
Description	
Starting form GDAL 1.7, the following tool should be available:	
- gdaldem - Tools to analyze and visualize DEMs.	

Associated revisions

Revision d99e9ca3 - 2011-03-15 12:40 PM - Giuseppe Sucameli

[FEATURE] added GUI for gdaldem, to fix #3064

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@15495> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 6e430c3d - 2011-03-15 12:40 PM - Giuseppe Sucameli

[FEATURE] added GUI for gdaldem, to fix #3064

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History

#1 - 2010-12-14 05:22 AM - Giovanni Manghi

Other interesting tools

gdal2tiles.py - Create a TMS tile structure, KML and simple web viewer.

gdal_retile.py - Retiles a set of tiles and/or build tiled pyramid levels.

gdal_fillnodata.py - Interpolate in nodata regions.

#2 - 2010-12-14 05:34 AM - Giuseppe Sucameli

Replying to [comment:1 lutra]:

Other interesting tools

gdal2tiles.py - Create a TMS tile structure, KML and simple web viewer.

gdal_retile.py - Retiles a set of tiles and/or build tiled pyramid levels.

I've inserted the tools above in the ticket #3331.

If you think it's better to have only one ticket for new tools, feel free to merge them.

#3 - 2010-12-14 05:39 AM - Giovanni Manghi

I'm sorry I didn't see it. So you can just add

gdal_fillnodata.py - Interpolate in nodata regions.

to #3331 and forget about my reply.

#4 - 2011-03-15 04:42 AM - Giuseppe Sucameli

Added gdaldem in commit:6e430c3d (SVN r15496)

#5 - 2011-08-11 08:05 AM - Paolo Cavallini

- *Status changed from Open to Resolved*
- *Resolution set to fixed*
- *Pull Request or Patch supplied set to No*

#6 - 2011-09-01 02:46 AM - Giuseppe Sucameli

- *Status changed from Resolved to Closed*