QGIS Application - Feature request #3331 GdalTools: add utilities for MapServer

2010-12-14 02:50 AM - Giuseppe Sucameli

Status: Closed Priority: Normal

Assignee:

Category: Processing/GDAL

Pull Request or Patch shapplied: Resolution: fixed/implemented

Easy fix?: No Copied to github as #: 13391

Description

The following comands are not really useful for desktop use, but may be useful for [[MapServer]] use:

- gdaltindex Build a [[MapServer]] raster tileindex.
- 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.

History

#1 - 2011-02-04 10:05 AM - Alexander Bruy

Here is patch that implement gdaltindex command for [[GdalTools]].

#2 - 2011-02-07 05:34 PM - Giuseppe Sucameli

Replying to [comment:1 alexbruy]:

Here is patch that implement gdaltindex command for [[GdalTools]].

Patch for gdaltindex committed in trunk (commit:29418388 (SVN r15136)). Thank you, alexbruy!

#3 - 2011-12-16 01:49 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

#4 - 2012-04-15 10:10 AM - Giovanni Manghi

- Target version changed from Version 1.7.4 to Version 2.0.0

#5 - 2012-10-06 02:35 AM - Pirmin Kalberer

- Target version changed from Version 2.0.0 to Future Release - Nice to have

#6 - 2012-12-31 01:24 AM - Paolo Cavallini

- Assignee changed from Giuseppe Sucameli to anonymous -

#7 - 2014-06-29 10:09 AM - Jürgen Fischer

- Assignee deleted (anonymous -)

#8 - 2015-11-19 05:17 AM - Médéric RIBREUX

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- Status changed from Open to Feedback
- % Done changed from 0 to 30
- Pull Request or Patch supplied set to No

Hello, bug triage...

on QGIS 2.13, gdaltindex is on Raster -> Miscellaneous -> Tile Index and there is also a Processing Tool (GDAL -> Miscellaneous -> Tile Index).

I think that we should add gdal_retile.py and gdal2tiles.py as Processing tools. The "binaries" are packaged into the main distribution of QGIS.

#9 - 2015-12-22 05:15 AM - Médéric RIBREUX

- Status changed from Feedback to Open

#10 - 2015-12-22 05:37 AM - Giovanni Manghi

- Category changed from GDAL Tools to Processing/GDAL
- Status info deleted (0)
- Operating System deleted (All)
- Assignee set to Giovanni Manghi

#11 - 2016-01-04 04:59 AM - Giovanni Manghi

- Status changed from Open to Feedback
- Assignee deleted (Giovanni Manghi)
- Priority changed from Low to Normal

see https://github.com/qgis/QGIS/pull/2633

#12 - 2016-01-04 05:19 AM - Médéric RIBREUX

- Status changed from Feedback to In Progress

Hello, bug triage...

there is now a PR for this feature request...

#13 - 2016-01-06 10:11 AM - Médéric RIBREUX

- Estimated time set to 8.00
- Status changed from In Progress to Closed
- % Done changed from 30 to 100
- Resolution set to fixed/implemented

PR is merged in #1f22b432b52fa077f9837b9a8b77b9c8d6f84f62!

Files

GdalTools_tileindex.diff	8.22 KB	2011-02-04	Alexander Bruy
tileindex.png	1.55 KB	2011-02-04	Alexander Bruy

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