

QGIS Application - Bug report #13585

Processing: `Shapes to grid` fails

2015-10-13 07:44 AM - Paolo Cavallini

Status: Closed	
Priority: Normal	
Assignee: Victor Olaya	
Category: Processing/SAGA	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied: No	Resolution:
Crashes QGIS or corrupts data: No	Copied to github as #: 21627
Description	
Shapes to grid...	
grid_gridding "Shapes to Grid" -TARGET_DEFINITION 0 -INPUT "/home/paolo/Scrivania/analisi/QGIS_data/processing/extents/watersheds.shp" -FIELD "ID" -OUTPUT 2 -MULTIPLE 4 -LINE_TYPE 0 -POLY_TYPE 0 -GRID_TYPE 0 -TARGET_USER_XMIN 262846.525725 -TARGET_USER_XMAX 277846.525725 -TARGET_USER_YMIN 4454025.0 -TARGET_USER_YMAX 4464275.0 -TARGET_USER_SIZE 2 -TARGET_USER_FITS 1 -TARGET_OUT_GRID "/tmp/processing/40469ebeb4cc482db8c77e69e91784c9/TARGETOUTGRID.sdat" Unknown option 'TARGET_OUT_GRID'	

Associated revisions

Revision ccdb7023 - 2015-10-13 04:57 PM - Paolo Cavallini

Update ShapestoGrid.txt

Fixes #13585

History

#1 - 2015-10-13 07:51 AM - Paolo Cavallini

Apparently the param is now `GRID`:

Usage: saga_cmd grid_gridding 0 [-INPUT <str>] [-FIELD <str>] [-OUTPUT <str>] [-MULTIPLE <str>] [-LINE_TYPE <str>] [-POLY_TYPE <str>] [-GRID_TYPE <str>] [-TARGET_DEFINITION <str>] [-TARGET_USER_XMIN <str>] [-TARGET_USER_XMAX <str>] [-TARGET_USER_YMIN <str>] [-TARGET_USER_YMAX <str>] [-TARGET_USER_SIZE <str>] [-TARGET_USER_FITS <str>] [-TARGET_TEMPLATE <str>] [-GRID <str>] [-COUNT <str>]

-INPUT:<str> Shapes

Shapes (input)

-FIELD:<str> Attribute

Table field

-OUTPUT:<str> Output Values

Choice

Available Choices:

[0] data / no-data

[1] index number

[2] attribute

Default: 2

-MULTIPLE:<str> Method for Multiple Values

Choice

Available Choices:

- [0] first
- [1] last
- [2] minimum
- [3] maximum
- [4] mean

Default: 1

-LINE_TYPE:<str> Lines

Choice

Available Choices:

- [0] thin
- [1] thick

Default: 1

-POLY_TYPE:<str> Polygon

Choice

Available Choices:

- [0] node
- [1] cell

Default: 1

-GRID_TYPE:<str> Preferred Target Grid Type

Choice

Available Choices:

- [0] Integer (1 byte)
- [1] Integer (2 byte)
- [2] Integer (4 byte)
- [3] Floating Point (4 byte)
- [4] Floating Point (8 byte)

Default: 3

-TARGET_DEFINITION:<str> Target Grid System

Choice

Available Choices:

- [0] user defined
- [1] grid or grid system

Default: 0

-TARGET_USER_XMIN:<str> Left

Floating point

Default: 0.000000

-TARGET_USER_XMAX:<str> Right

Floating point

Default: 100.000000

-TARGET_USER_YMIN:<str> Bottom

Floating point

Default: 0.000000

-TARGET_USER_YMAX:<str> Top

Floating point

Default: 100.000000

-TARGET_USER_SIZE:<str> Cellsize

Floating point

Minimum: 0.000000

Default: 1.000000

-TARGET_USER_FITS:<str> Fit

Choice

Available Choices:

[0] nodes

[1] cells

Default: 0

-TARGET_TEMPLATE:<str> Target System

Grid (optional input)

-GRID:<str> Grid

Grid (output)

-COUNT:<str> Number of Values

Grid (optional output)

#2 - 2015-10-13 07:58 AM - Paolo Cavallini

- *Status changed from Open to Closed*

Fixed in changeset commit:"ccdb70239f861a4bb639dbcdc18595b2d832b9a5".