

QGIS Application - Bug report #13114

r.series broken on Processing

2015-07-14 06:19 AM - Paolo Cavallini

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Victor Olaya	
Category:	Processing/GRASS	
Affected QGIS version:	2.10.0	Regression?: No
Operating System:	Ubuntu	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 21179
Description		
Confirmed both on 2.10 (debian sid) and 2.8.2 (windows), with latest experimental version of Processing (2.10.1): Avvio dell'algoritmo r.series - Makes each output cell value a function of the values assigned to the corresponding cells in the input raster layers.... <pre>r.external -r input="/tmp/processing/a06b812a38094eea8f21468a15731962/TARGETOUTGRID.sdat,/tmp/processing/a06b812a38094eea8f21468a15731962/TARGETOUTGRID.sdat,/home/paolo/Documents/Didattica/Corsi_Formazione_Faunalia/QGIS/QGIS_data/processing/john_snow/osmgrey.tif" band=1 output=tmp1436876735733 --overwrite -o g.proj -c proj4="+proj=tmerc +lat_0=49 +lon_0=-2 +k=0.9996012717 +x_0=400000 +y_0=-100000 +ellps=airy +towgs84=446.448,-125.157,542.06,0.15,0.247,0.842,-20.489 +units=m +no_defs" g.region n=181519.5 s=180465.5 e=529934.5 w=528764.5 res=100 r.series input=tmp1436876735733 method=average range="-10000000000,10000000000" output=output898a73c15aff492dbc1288b429ae7eb1 --overwrite g.region rast=output898a73c15aff492dbc1288b429ae7eb1 r.out.gdal -c createopt="TFW=YES,COMPRESS=LZW" input=output898a73c15aff492dbc1288b429ae7eb1 output="/tmp/processing/aba5cd536b3949ff8566c191ba16f24d/output.tif"</pre> GRASS commands output: Cleaning up temporary files ... Starting GRASS ... Executing '/home/paolo/Scrivania/butta/2_10_test/processing/grass_batch_job.sh' ... Welcome to GRASS 6.4.4 (2014) ERROR 4: <pre>`/tmp/processing/a06b812a38094eea8f21468a15731962/TARGETOUTGRID.sdat,/tmp/processing/a06b812a38094eea8f21468a15731962/TARGETOUTGRID.sdat,/home/paolo/Documents/Didattica/Corsi_Formazione_Faunalia/QGIS/QGIS_data/processing/john_snow/osmgrey.tif' does not exist in the file system, and is not recognised as a supported dataset name.</pre> GRASS_INFO_MESSAGE(13036,1): Default region was updated to the new projection, but if you have multiple mapsets `g.region -d` should be run in each to update the region from the default GRASS_INFO_END(13036,1) GRASS_INFO_MESSAGE(13036,2): Informazioni sulla proiezione aggiornate GRASS_INFO_END(13036,2) GRASS_INFO_ERROR(13038,1): Mappa raster non trovata GRASS_INFO_END(13038,1) GRASS_INFO_ERROR(13039,1): Mappa raster non trovata GRASS_INFO_END(13039,1)		

```
GRASS_INFO_ERROR(13040,1): Mappa raster o gruppo non trovato
GRASS_INFO_END(13040,1)
Closing monitors ...
Cleaning up temporary files ...
Batch job '/home/paolo/Scrivania/butta/2_10_test/processing/grass_batch_job.sh' (defined in GRASS_BATCH_JOB variable) was
executed.
Goodbye from GRASS GIS
Cleaning up temporary files ...
Starting GRASS ...
Executing '/home/paolo/Scrivania/butta/2_10_test/processing/grass_batch_job.sh' ...
Welcome to GRASS 6.4.4 (2014)
```

```
GRASS_INFO_ERROR(13095,1): Mappa raster non trovata
GRASS_INFO_END(13095,1)
```

```
GRASS_INFO_ERROR(13096,1): Mappa raster o gruppo non trovato
GRASS_INFO_END(13096,1)
Closing monitors ...
Cleaning up temporary files ...
Batch job '/home/paolo/Scrivania/butta/2_10_test/processing/grass_batch_job.sh' (defined in GRASS_BATCH_JOB variable) was
executed.
Goodbye from GRASS GIS
Converting outputs
Caricamento layer
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Associated revisions

Revision 216e4612 - 2015-09-24 01:10 PM - Victor Olaya

[processing] correctly build multiple input value string

It was wrongly using comma instead of semicolon to separate values

Fixes #13114

History

#1 - 2015-07-31 07:58 AM - Giovanni Manghi

- *Priority changed from Normal to Severe/Regression*

Note also that since Processing 2.10.1 GRASS7 stopped to work completely (both Linux and Windows), but for that there should be already a ticket.

#2 - 2015-09-24 04:12 AM - Victor Olaya

- *Status changed from Open to Closed*

Fixed in changeset commit:"216e461246df0b0711a8eb992acb88db870fd1".