

QGIS Application - Bug report #16652

SAGA directional statistics fails

2017-06-01 03:01 PM - Paolo Cavallini

Status:	Closed	
Priority:	Normal	
Assignee:	Giovanni Manghi	
Category:	Processing/SAGA	
Affected QGIS version:	2.18.9	Regression?: Yes
Operating System:	Ubuntu 16.04 LTS	Easy fix?: Yes
Pull Request or Patch supplied:	No	Resolution: not reproducible
Crashes QGIS or corrupts data:	No	Copied to github as #: 24552
Description		
This command fails on Debian Sid, saga 2.3.1+dfsg-3 Algorithm Directional statistics for raster layer starting... <pre>statistics_grid "Directional Statistics for Single Grid" -GRID "/tmp/processingb80107bcbbf94a0b8b4109b9f6e9e376/2a645bd76f304cc7b3c73670b5923a42/dtm.sgrd" -DIRECTION 0 -TOLERANCE 0 -MAXDISTANCE 0 -DISTANCE_WEIGHTING_DW_WEIGHTING 0 -DISTANCE_WEIGHTING_DW_IDW_POWER 1 -DISTANCE_WEIGHTING_DW_IDW_OFFSET true -DISTANCE_WEIGHTING_DW_BANDWIDTH 1 -MEAN</pre>		

History

#1 - 2017-06-01 03:02 PM - Paolo Cavallini

- Assignee changed from Victor Olaya to Giovanni Manghi

#2 - 2017-07-20 07:17 PM - Giovanni Manghi

- Resolution set to not reproducible

- Status changed from Open to Closed

tested on 2.18.10 with saga 2.3.1 LTR on Linux and Windows, probably fixed meanwhile.