

QGIS Application - Bug report #21569

SAGA Error layerpath input with QGIS LTR 3.4.5 and QGIS 3.6

2019-03-12 06:17 PM - Olivier ATHIMON

Status:	Closed	
Priority:	Normal	
Assignee:	Nyall Dawson	
Category:	Processing/SAGA	
Affected QGIS version:	3.4.5	Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29385
Description		
When i use the function "Grid Statistics for Points" (SAGA) with QGIS LTR 3.4.5 and QGIS 3.6.0 under Windows 7 and 10, i have an error... It seems to be an error in the layerpath... <pre>C:\OSGEO4~1\bin>saga_cmd shapes_grid "Grid Statistics for Points" -GRIDS "C:/Users/lsangers/AppData/Local/Temp/processing_31cb7de1e47c4a9d8beb6dac86417d56/997e60f836784dea9be27865c1c6438a/africaarc19830101.sgrd" -POINTS "D:/18X027_DIN/SHP_extraction_pluies_ARC_NOAA/Pts_pluviometres_EPSG4035.shp layername=Pts_pluviometres_EPSG4035" 035" -KERNEL_TYPE 0 -KERNEL_SIZE 1 -NAMING 1 -COUNT false -MIN false -MAX false -RANGE false -SUM false -MEAN true -VAR false -STDDEV false -QUANTILE 50 -RESULT "D:/18F221_PAPI_Meurthe/test/aaa.shp" Error: input file [D:/18X027_DIN/SHP_extraction_pluies_ARC_NOAA/Pts_pluviometres_EPSG4035.shp layername=Pts_pluviometres_EPSG4035] 035] Error: Points</pre> The layerpath should be changed by deleting layername=... to get a layerpath like this : "D:/18X027_DIN/SHP_extraction_pluies_ARC_NOAA/Pts_pluviometres_EPSG4035.shp"		

Associated revisions

Revision f9194104 - 2019-03-18 06:58 AM - Nyall Dawson

[processing] Fix layerName= suffix is incorrectly passed to SAGA algorithms

Fixes #21569

Revision 5f23b8f4 - 2019-03-18 06:58 AM - Nyall Dawson

[processing] Fix layerName= suffix is incorrectly passed to SAGA algorithms

Fixes #21569

Revision a38e9e66 - 2019-03-18 09:24 AM - Nyall Dawson

[processing] Fix layerName= suffix is incorrectly passed to SAGA algorithms

Fixes #21569

Revision 4e5888d2 - 2019-03-18 10:05 AM - Nyall Dawson

[processing] Fix layerName= suffix is incorrectly passed to SAGA algorithms

Fixes #21569

Revision 10a75261 - 2019-03-21 06:01 AM - Nyall Dawson

[processing] Fix layerName= suffix is incorrectly passed to SAGA algorithms

Fixes #21569

History

#1 - 2019-03-12 10:45 PM - Giovanni Manghi

- Status changed from Open to Feedback
- Easy fix? changed from Yes to No
- Crashes QGIS or corrupts data changed from Yes to No
- Priority changed from High to Normal

Can't confirm here (3.4.5, Windows). How did you added the shapefile (d&d? browser? data source manager?)?

Input vectors are now always translated to temp files by processing, so in the SAGA command you shpuld **not** see the path to the original shape (I don't here).

#2 - 2019-03-14 10:36 AM - Nyall Dawson

- Assignee set to Nyall Dawson
- Status changed from Feedback to In Progress

#3 - 2019-03-18 09:24 AM - Nyall Dawson

- % Done changed from 0 to 100
- Status changed from In Progress to Closed

Applied in changeset commit:qgis|a38e9e66fcd7a6f212454d07cd3b44c5dd90ddca.