

QGIS Application - Feature request #12548

Function output to Temporary Scratch Layer

2015-04-10 01:41 PM - Kyle Somerville

Status:	Closed	Resolution: fixed/implemented Copied to github as #: 20690
Priority:	Normal	
Assignee:		
Category:	Unknown	
Pull Request or Patch supplied:		
Easy fix?:	No	
Description		
It would be useful to be able to have the option to save the output from all functions (including processing toolbox funtions) to a temporary scratch layer (now supported in 2.8) rather than having to create new permanent raster or vector files to contain results.		

History

#1 - 2015-04-10 01:58 PM - Jürgen Fischer

enter "memory:" as output file to achive this.

#2 - 2015-04-13 02:20 AM - Kyle Somerville

Jürgen Fischer wrote:

enter "memory:" as output file to achive this.

Sorry, I cant get this to work when using e.g. Raster Calculator? Error message:

"Invalid Layer, cannot open GDAL dataset memory:Testlayer.tif...etc...does not exist in the file syste, and is not recognised as a supported dataset name.

#3 - 2015-04-13 03:51 AM - Giovanni Manghi

- Status changed from Open to Feedback

Kyle Somerville wrote:

Jürgen Fischer wrote:

enter "memory:" as output file to achive this.

Sorry, I cant get this to work when using e.g. Raster Calculator? Error message:

"Invalid Layer, cannot open GDAL dataset memory:Testlayer.tif...etc...does not exist in the file syste, and is not recognised as a supported dataset name.

it is just "memory:" or in processing just leave empty the output field.

**#4 - 2015-04-13 08:10 AM - Jürgen Fischer**

Kyle Somerville wrote:

*Jürgen Fischer wrote:*

*enter "memory:" as output file to achive this.*

*Sorry, I cant get this to work when using e.g. Raster Calculator?*

I thought you were referring to processing only.

**#5 - 2017-05-01 12:47 AM - Giovanni Manghi**

*- Easy fix? set to No*

**#6 - 2017-09-22 10:07 AM - Jürgen Fischer**

*- Category set to Unknown*

**#7 - 2018-08-03 03:37 AM - Nyall Dawson**

*- Resolution set to fixed/implemented*

*- Status changed from Feedback to Closed*

This was done in 3.0