QGIS Application - Feature request #8719
Allow users to predefine some paramater/vector layer/raster layer choices in Models

2013-09-29 05:49 AM - Filipe Dias

Status:	Closed			
Priority:	Normal			
Assignee:	Victor Olaya			
Category:	Processing/Modeller			
Pull Request or Patch supplied:	No	**Resolution:**	duplicate	
Easy fix?:	No	**Copied to github as #:**	17437	

Description

I have a Model in which I intersect 1 vector with 17 other vectors. Everytime I run it I have to indicate the 17 vectors, even though they are always the same. It would be useful to be able to program the Modeler to "freeze" some parameter choices (i.e. tell it to fill a Vector layer with ~/home/shapefile1.shp or to fill it with a layer loaded into a project)

Related issues:

Duplicates QGIS Application - Feature request # 5449: Define files in the mod...	**Closed**	**2012-04-22**

History

#1 - 2013-09-29 09:29 AM - Giovanni Manghi

- Tracker changed from Bug report to Feature request

#2 - 2013-10-06 10:55 AM - Pedro Venâncio

This would be an interesting improvement.

In my opinion, it could be solved by placing a "default layer" option (where we could fill in the path to a layer - ideally, absolute or relative paths) in Raster and Vector input parameters.

This way, it was possible to provide data in conjunction with the models. If users have better data, they could use their own data. Otherwise the model presented the default data (provided).

Thanks!

#3 - 2014-10-04 12:16 PM - Giovanni Manghi

- Category deleted (64)

- Project changed from 78 to QGIS Application

#4 - 2014-10-04 12:17 PM - Giovanni Manghi

- Category set to Processing/Modeller

#5 - 2017-02-09 11:16 AM - Alexander Bruy

- Status changed from Open to Closed

- Resolution set to duplicate

Duplicates #5449