QGIS Application - Feature request #2982 Macro like recording - export QGIS actions as Python code

2010-09-05 09:10 PM - Nathan Woodrow

Status:	Open	
Priority:	Low	
Assignee:		
Category:	Python plugins	
Pull Request or Patch supplied:		Resolution:
Easy fix?:	No	Copied to github as #: 13042
Description		

For example, say the user opens a table from a [[PostGIS]] database and sets its style to fill solid red. QGIS would output the needed Python code to open the table, add it to the map canvas and change its color.

[[MapInfo]] does this with [[MapBasic]] and I know it was handy for me to learn how to use the [[MapBasic]] APIs when I first started by just watching what it generated.

I'm not sure how hard this would be or even if anyone else thinks it's worth having but could be handy for people to learn the QGIS python API and help with writing scripts.

History

#1 - 2012-07-08 09:51 PM - Alister Hood

- Pull Request or Patch supplied set to No

It seems there is a Python macro recorder for Blender - maybe this could provide some inspiration/code.

#2 - 2012-07-09 12:19 AM - Jürgen Fischer

- Assignee deleted (Borys Jurgiel)

#3 - 2012-10-06 02:23 AM - Pirmin Kalberer

- Target version changed from Version 2.0.0 to Future Release - Nice to have

#4 - 2017-05-01 12:50 AM - Giovanni Manghi

- Easy fix? set to No