

QGIS Application - Feature request #4306

Uniform way of adding layers after analyses

2011-09-24 01:15 AM - Paolo Cavallini

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	GUI	
Pull Request or Patch supplied:		Resolution: worksforme
Easy fix?:	No	Copied to github as #: 14243
Description Various commands and plugins have different methods for adding a layer after the analysis is run: <ul style="list-style-type: none">- a checkbox "Add to canvas" in the analysis window- a popup "Do you want to add to canvas?" after the end We should have a standard method, and utilize it consistently.		

History

#1 - 2011-09-24 02:34 AM - Jürgen Fischer

- Tracker changed from Bug report to Feature request

#2 - 2011-12-16 02:11 PM - Giovanni Manghi

- Target version set to Version 1.7.4

#3 - 2012-04-15 10:09 AM - Giovanni Manghi

- Target version changed from Version 1.7.4 to Version 2.0.0

#4 - 2012-10-06 02:15 AM - Pirmin Kalberer

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

#5 - 2015-12-05 03:13 AM - Médéric RIBREUX

Hello, bug triage...

do we have a document somewhere that states what are the rules for adding layers after an analysis ?

For Processing, it seems there is a uniform method: by default the option "Open output file after running algorithm" is checked so after any analysis made with a Processing algorithm, the layer will be loaded in the canvas (but user can uncheck this option).

In 2015, I think that a pop-up window will be very annoying ! So the Processing rule seems to be the good one for me...

#6 - 2017-05-01 12:50 AM - Giovanni Manghi

- Easy fix? set to No

#7 - 2018-01-29 07:15 PM - Paolo Cavallini

- Description updated

Agreed, we should make it clear the Processing approach is the one to follow, also in plugins.

#8 - 2018-03-07 04:18 PM - Paolo Cavallini

- *Resolution set to workforme*
- *Status changed from Open to Closed*

Now (QGIS 3) core plugins have been moved to Processing, so probably this ticket is useless.