

QGIS Application - Feature request #1645

Add align option to Edit Current Grass Region in Toolbar

2009-04-21 12:46 PM - jaadfoo -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	GRASS	
Pull Request or Patch supplied:		Resolution: fixed
Easy fix?:	No	Copied to github as #: 11705
Description It's very useful being able to change the current GRASS region from the toolbar, but always find I need to do a "g.region align=rast" in GRASS after. Could an align option be added, either snap to current region alignment, or to a raster in the mapset? Thanks, Jamie		

History

#1 - 2009-06-10 09:12 AM - Lorenzo Masini

We will provide g.region.raster.align.

#2 - 2009-06-10 09:51 AM - Paolo Cavallini

Unclear to me. We currently have:

- g.region.zoom
- g.region.multiple.raster
- r.region.region
- r.region.raster
- r.region.vector
- r.region.edge
- r.region.alignTo

I suspect some of the descriptions could be misleading though.

What is currently missing?

#3 - 2009-06-10 11:15 AM - Paolo Cavallini

Descriptions "from raster" should mean "for raster", at least in one case - please check and correct.

#4 - 2009-06-22 01:34 PM - nikos -

It's also a bit unclear to me. Maybe Jamie (the reporter) meant that the "active" region should be altered in a way that GRASS (when using GRASS later) is aware of the changes? Not sure!(!?)

Anyhow, I see the problem from a different point of view. My humble opinion is that the "Edit Current Grass Region" Tool (which launches the "Grass Region Settings" dialog) should provide a button directly to the g.region.* tools.

Most of the **.region.** tools work as expected. The descriptions should be "cleaned" and only single-definitions/sentences should be kept that describe what a **.region.** tool does.

I'll report my findings in the list.

#5 - 2009-07-31 07:15 AM - Paolo Cavallini

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

This can be done from the browser (see the new contextual menu). Closing it for now, reopen it if necessary