

QGIS Application - Feature request #2389

function to create simple geometries, square, rectangle, triangle

2010-01-23 04:00 AM - Gerhard Spieles

Status:	Closed	Resolution: wontfix Copied to github as #: 12449
Priority:	Low	
Assignee:		
Category:	Digitising	
Pull Request or Patch supplied:	No	
Easy fix?:	No	
Description		
<p>In practice, it is often necessary to create simple geometrtry polygons. It would be usefull, to create this geometries by mouse or defined fields in a popup.</p>		

History

#1 - 2010-01-23 04:55 AM - Giovanni Manghi

It seems that the best chance to have them is to see them implemented in the "cad tools" plugin. Also asked here

<http://lists.osgeo.org/pipermail/qgis-user/2010-January/007387.html>

#2 - 2010-01-24 11:25 PM - luca76 -

cad tools plugin doesn't have those functions...

<http://www.catais.org/qgis/cadtools/>

#3 - 2010-01-25 08:25 AM - Giovanni Manghi

Replying to [comment:3 trapanator]:

| *cad tools plugin doesn't have those functions...*

Yes. I didn't say it had those functions... I said that it would make sense to have those functions implemented into this plugin.

#4 - 2011-10-24 11:15 AM - Giovanni Manghi

- Pull Request or Patch supplied set to No
- Status changed from Open to Closed
- Resolution set to wontfix
- Assignee deleted (nobody -)

There are now 2 3rd party plugins that allow to digitize simple geometries: "rectangles, ovals and diamonds" and "rectangles and ovals digitizing". There are also digitizing tools (also 3rd party plugins) that allow to digitize by choosing the coordinates of the nodes, or by choosing a starting point, an angle and a distance.

This all together should cover the original request of this ticket. Reopen if you think otherwise.

