

QGIS Application - Bug report #2234

fTools: Export to new projection

2009-12-09 12:45 PM - dr -

Status:	Closed	
Priority:	Low	
Assignee:	cfarmer -	
Category:	Python plugins	
Affected QGIS version:		Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 12294
Description		
1) Open vector layer (attachment);		
2) Properties -> General -> Query Builder		
3) Set "ID" = '2'		
4) Vector -> Data Management Tool -> Export to new projection, choose epsg:3395		
5) Try to export to shapefile.		
Shapefile is not created.		

History

#1 - 2009-12-09 12:52 PM - Giovanni Manghi

works for me under linux and qgis trunk.

#2 - 2009-12-09 12:58 PM - Giovanni Manghi

works for me also under windows.

#3 - 2009-12-09 01:02 PM - dr -

Replying to [comment:3 lutra]:

works for me also under windows.

Are you doing step by step? When we set Set "ID" = '2' there is 1 polygon at map canvas?

#4 - 2009-12-09 01:05 PM - Giovanni Manghi

Replying to [comment:4 dr]:

Are you doing step by step? When we set Set "ID" = '2' there is 1 polygon at map canvas?

yes, and then the tool export a shapefile with only that polygon in the new projection. In fact if I add it to the canvas and enable otfr I can see the two shapes overlap perfectly.

#5 - 2009-12-09 07:15 PM - dr -

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

Replying to [comment:5 lutra]:

Replying to [comment:4 dr]:

Are you doing step by step? When we set Set "ID" = '2' there is 1 polygon at map canvas?

yes, and then the tool export a shapefile with only that polygon in the new projection. In fact if I add it to the canvas and enable otfr I can see the two shapes overlap perfectly.

There is no problem at commit:0c5ea3aa (SVN r12392).

Files

shape.zip	48.7 KB	2009-12-09	dr -
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