

QGIS Application - Bug report #14611

polyline rendering broken when line layer draws effect(s)

2016-04-03 08:49 PM - Mathieu Pellerin - nIRV

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	Map Composer/Printing	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 22577
Description While testing out the new composer polyline tool, I stumbled on a rendering issue: if the [x] draw effect is enabled, the polyline will render a white fill (see line-effect-problem.png). Steps to reproduce <ol style="list-style-type: none">1. Create a new project, open a new composer2. Change the composer background color to a dark gray (to witness the white fill)3. Add a polyline item, make it a U-shaped line4. Open the line style properties window5. Enable [x] draw effect (you don't actually need to enable any filter), and press the [ok] button6. Notice the unwanted white fill attached to the polyline Setting this issue as blocker.		

Associated revisions

Revision dae423d3 - 2016-04-04 11:22 PM - Blottiere Paul

fix polyline rendering when layer draws effects (fix #14611)

Revision 7a4fc6eb - 2021-08-11 12:21 AM - Nyal Dawson

[feature] Add Rename action under the manage submenu for files in browser

Allows renaming of files directly in the browser. If the file corresponds to a spatial dataset with multiple sidecar files then these will all be renamed accordingly too.

Additionally, users are warned if the file is a layer which exists in the current project and are asked whether they want to automatically update all the layer paths accordingly.

Refs #14611

History

#1 - 2016-04-04 02:23 PM - Anonymous

- Status changed from Open to Closed

Fixed in changeset commit:"dae423d30ff86a009c3918d2903f037951669b6c".

Files

line-effect-problem.png	126 KB	2016-04-03	Mathieu Pellerin - nIRV
line-noeffect-ok.png	112 KB	2016-04-03	Mathieu Pellerin - nIRV