

QGIS Application - Feature request #5314

Add the acetate layer to qgis and qgis-server

2012-04-04 01:23 PM - aperi2007 -

Status:	Open	Resolution: Copied to github as #: 15017
Priority:	Normal	
Assignee:		
Category:	Unknown	
Pull Request or Patch supplied:	No	
Easy fix?:	No	
Description		
<p>A really useful enhancement for qgis (and obviously qgis-server) could be the capability to define an "Acetate Layer". It is a layer not linked to a datasource, but completely defined by the user.</p> <p>An acetate layer should allow to define a label with a text or a symbol or an image.</p> <p>If it is an image it could be addressed by a path on filesystem. Otherwise if it is a text label, it could be a text with an outline or without.</p> <p>(a logo for example) addressed by filesystem.</p> <p>An acetate layer in ist properties should allow to define the text to draw using a choosed font, a choosed color and a choosed type (bold, regular, italic) also allow to give the starting coords to some coords defined in the acetate layer properties, also the starting pixel-coordinates and also the angle (0-360)</p> <p>please notice, the coordinates are defined as fixed pixel coordinate, instead of a geographic coord.</p> <p>So for example giving text= "copyright alfa beta" and coords="10,10" and angle="90"</p> <p>the acetate when light-on will draw the text given starting from pixel 10,10 along a virtual line with an angle of 90 degree.</p> <p>This will allow to have always a copyright watermark (or a copyright image-logo) always in the same position of the generated map.</p>		

History

#1 - 2012-04-15 10:22 AM - Giovanni Manghi

- Target version set to Version 2.0.0

#2 - 2012-10-06 02:19 AM - Pirmin Kalberer

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

#3 - 2012-10-06 02:21 AM - Paolo Cavallini

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

#4 - 2012-10-06 02:24 AM - Pirmin Kalberer

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

#5 - 2017-05-01 12:50 AM - Giovanni Manghi

- *Easy fix? set to No*

#6 - 2017-09-22 10:07 AM - Jürgen Fischer

- *Category set to Unknown*