

QGIS Application - Feature request #8771

Export print layouts in geospatial pdf format

2013-10-04 02:03 PM - John Tull

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Map Composer/Printing	
Pull Request or Patch supplied:		Resolution: duplicate
Easy fix?:	No	Copied to github as #: 17477
Description The geospatial pdf format in gdal allows dynamic pdf's to be generated that allow layers to be turned on or off in the pdf. This would be an excellent bit of functionality for QGIS to gain, ideally via the composer. Imagine a map bring produced with a legend that has layers that can be turned on and off directly in a pdf viewer. http://www.gdal.org/frmt_pdf.html		
Related issues: Duplicated by QGIS Application - Feature request # 9362: Export PDF layers fr... Open 2014-01-17		

History

#1 - 2014-01-17 01:55 AM - Jürgen Fischer

- Subject changed from *Dynamic composer maps via geopdf* to *Dynamic composer maps via geospatial pdf*

#2 - 2014-12-29 09:13 AM - Giovanni Manghi

- Subject changed from *Dynamic composer maps via geospatial pdf* to *Export print layouts in geospatial pdf format*

#3 - 2014-12-29 09:14 AM - Giovanni Manghi

see also #11922

#4 - 2015-04-20 12:38 AM - drew Perkins

Even more important to me than layer toggle options would be having spatial reference data included in the PDF so it can be used with Avenza PDFmaps app or other geospatial pdf readers.

#5 - 2015-04-24 04:28 AM - Giovanni Manghi

- Status changed from *Open* to *Closed*

- Resolution set to *duplicate*

see also #9362

#6 - 2015-06-19 08:40 PM - James Wilson

If you want to make a Georeferenced PDF for Avenza:

Set up your print composer, and export it as a georeferenced image

(https://docs.qgis.org/2.6/en/docs/user_manual/print_composer/print_composer.html#creating-output)

Bring this back into your project as use Raster > Conversion > Translate
to export it as a georeferenced PDF