

QGIS Application - Bug report #18534

QGIS 3.0 atlas does not export correctly in image (portrait / landscape)

2018-03-25 02:21 PM - salvatore fiandaca

Status:	Closed	
Priority:	High	
Assignee:	Nyall Dawson	
Category:	Map Composer/Printing	
Affected QGIS version:	3.0.0	Regression?: No
Operating System:	win 10 64b	Easy fix?: No
Pull Request or Patch applied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 26422
Description		
<p>I have created an atlas in which the page orientation (horizontal / vertical) depends on the geometry of the covering vector (@atlas_geometry);</p> <p>exporting to pdf I get the expected result, while exporting as an image (PNG) I get some resized images; I attach screenshots</p> <p>data and project:</p> <p>https://mega.nz/#!kY41XayT!ZrytL2GGwvZ2nIVxAuf_NqBURnkB0-paYDnae22q3qg</p>		

Associated revisions

Revision 2aa2ef48 - 2018-06-19 06:43 PM - Nyall Dawson

[layouts] Fix data defined page sizes sometimes lead to incorrect created atlas image sizes

Because the exporter prefers to use the image size when it's specified (as is done in QGIS app), we need to ignore this when the aspect ratio of that size doesn't match the aspect ratio of the page to render.

Fixes #18534

History

#1 - 2018-06-19 06:43 PM - Nyall Dawson

- % Done changed from 0 to 100
- Status changed from Open to Closed

Applied in changeset commit:qgis|2aa2ef48f0cee15287aaa1f9735c8132b06ec211.

Files

exporting_pdf-jpg.jpg	241 KB	2018-03-25	salvatore fiandaca
exporting_png.jpg	204 KB	2018-03-25	salvatore fiandaca