

QGIS Application - Bug report #21843

Atlas coverage layer saved with absolute path when project is set to relative save paths

2019-04-12 11:21 PM - Johannes Kroeger

Status: Open	
Priority: Normal	
Assignee:	
Category: Map Composer/Printing	
Affected QGIS version: 3.7(master)	
Operating System:	
Pull Request or Patch supplied:	
Crashes QGIS or corrupts data:	
Regression?: No	
Easy fix?: No	
Resolution:	
Copied to github as #: 29658	
Description	
<p>The setup:</p> <ul style="list-style-type: none">- A QGIS project with a Print Layout.- "Save paths" in the project's settings is set to "relative" <p>The qgz file includes the following snippet with an absolute path to a layer:</p> <pre><Atlas sortFeatures="0" enabled="1" hideCoverage="0" coverageLayer="1555062671232_cdc7c829_6e4d_4938_a006_b8882c376abf" coverageLayerSource="/tmp/some/path/1555062671232.geojson" coverageLayerProvider="ogr" filterFeatures="0" coverageLayerName="1555062671232" filenamePattern="output_' pad(@atlas_featurenumber, 4, 0)" pageNameExpression=""/></pre> <p>This is a privacy issue and should not be happening.</p> <p>Atlas coverage layer paths should be save relative if the project is set up that way.</p>	