

QGIS Application - Bug report #10581

Composer - Draw map canvas items option

2014-06-14 02:34 AM - Pedro Venâncio

Status: Closed	
Priority: Normal	
Assignee: Nyall Dawson	
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 #: 18987
Description	
<p>I have several Composer templates created in QGIS 2.2 that, when opened in master, appear with "Draw map canvas items" option unchecked.</p> <p>Basically what happens is that as the "Draw map canvas items" option appears unchecked when opening a template created in an older version of QGIS, the map is printed in white. Grids, annotations, legend, etc., appears ok, but the content of canvas is blank.</p> <p>If you open a new composer and add a new map, "Draw map canvas items" option appears selected, so opening old templates, the ideal was that this option also appear selected by default.</p>	

Associated revisions

Revision 703ddb3d - 2014-06-14 02:10 PM - Nyall Dawson

[composer] Loading old templates should default to drawing map canvas items (fix #10581)

History

#1 - 2014-06-14 05:08 AM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"703ddb3dbf1c0deea2e4924a309077dd26109813".

#2 - 2014-06-14 06:51 AM - Pedro Venâncio

- Assignee set to Nyall Dawson

- Status changed from Closed to Reopened

Hi Nyall,

Thank you very much for the fix, but it seems that still does not solve. I just recompiled and the option remains unchecked for old templates.

Someone confirms?

#3 - 2014-06-14 08:39 PM - Nyall Dawson

Can you please attach a sample template which demonstrates this issue?

#4 - 2014-06-15 05:09 AM - Pedro Venâncio

- File *Planta_localizacao_2k_A3_3_QGIS2.qpt* added

Hi Nyal,

Yes, of course.

I've been watching and in .qpt file appears:

```
<ComposerMap keepLayerSet="false" overviewFrameMap="-1" id="0" previewMode="Cache" drawCanvasItems="false">
```

ie, the option is set to false.

The strange thing is that in QGIS 2.2 the map canvas is printed even with this option set to false. At this moment it seems to me that is the master who is acting correctly, no?

#5 - 2014-06-16 03:41 AM - Pedro Venâncio

- Status changed from *Reopened* to *Closed*

Hi Nyal,

I think the problem was not the one I mentioned here, so I will close this ticket and open a new one - #10599.

Files

draw_map_canvas_items_1.jpg	274 KB	2014-06-14	Pedro Venâncio
draw_map_canvas_items_2.jpg	276 KB	2014-06-14	Pedro Venâncio
Planta_localizacao_2k_A3_3_QGIS2.qpt	27.6 KB	2014-06-15	Pedro Venâncio