QGIS Application - Bug report #5013

Unchecking a group in TOC unchecks all layers in it, but layers are not removed from canvas (and vice versa)

2012-02-14 09:03 AM - Giovanni Manghi

Status: Closed Priority: Normal

Assignee: Marco Hugentobler
Category: Map Legend

Affected QGIS version:master

Operating System:

Pull Request or Patch shapplied:

Crashes QGIS or corrupts data:

Regression:

No

Easy fix?:

No

Resolution:

fixed

Copied to github as #: 14789

Description

Subject says it all, tested on master.

In the same way it is possible to check a group and so activate all layers in it, but the layers that were previously not checked are not rendered in the canvas.

History

#1 - 2012-02-14 11:39 AM - Alexander Bruy

If I understand correctly, this is related to #4762

#2 - 2012-02-16 08:51 AM - Giovanni Manghi

- File giac.ogv added

Alexander Bruy wrote:

If I understand correctly, this is related to #4762

not is the same, see the attached screencast. If is the same please close this ticket.

#3 - 2012-03-30 06:09 AM - Salvatore Larosa

I confirm that the issue still persists!

#4 - 2012-04-02 06:52 AM - Marco Hugentobler

- Assignee set to Marco Hugentobler

This is probably related to the optimizations I did about a month ago (speed up of loading projects).

#5 - 2012-04-02 01:13 PM - Marco Hugentobler

- Status changed from Open to Closed

2024-04-23 1/2

#6 - 2012-04-02 02:28 PM - Salvatore Larosa			
Fix ok!			
Thanks!			
#7 - 2012-04-02 02:35 PM - Giovanni Manghi - Resolution set to fixed			
Marco Hugentobler wrote: This is probably related to the optimizations I did about a	a month ago (speed up of	loading projects).	
Hi Marco,			
can this #5240 also be related?			
#8 - 2012-04-03 11:19 AM - Marco Hugentobler			
The project file loading optimization was not working anymoralso 5240.	e. I suppose commit c0b72	20805b5f21b4fc8cb10868	2b8e8a325e4b98 solves it and probably
Files			2
giac.ogv	1.23 MB	2012-02-16	Giovanni Manghi

Should be fixed in master 9e15906f063a4947324b68c94ff65e1e9c4e05c1. Please test and reopen if not.

2024-04-23 2/2