

QGIS Application - Bug report #16354

mutually exclusive group prevent checking sub-children individually

2017-03-14 08:02 AM - Denis Rouzaud

Status: Closed	
Priority: High	
Assignee: Martin Dobias	
Category: Map Legend	
Affected QGIS version: 2.18.4	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Copied to github as #: 24264

Description

In the shown example, the top group is mutually exclusive.

I cannot hide a layer of the sub-group.

Making the top group not mutually exclusive anymore allows that.

History

#1 - 2017-03-14 11:05 PM - Denis Rouzaud

- File *legend.png* added

- File *legend.zip* added

I added a demo project.

I cannot hide one of the two layers in the "sub-group" (i.e. lines or polygons).

#2 - 2017-03-14 11:06 PM - Denis Rouzaud

- File *deleted (legend.png)*

#3 - 2017-03-17 06:58 AM - Richard Duivenvoorde

Hi Deniz,

I downloaded your project and loaded in 2.18.4

Only the first time I can click/hide polygon and lines layer

After that indeed it does not work anymore

I see a bold minus sometimes in the tickboxes, does that mean anything?

I then ran your project in 3.0 and for what I can see there it seems to work.

Though it is not 100% clear to me HOW the tree nowadays exactly is supposed to work and what the 'mutually exclusive exactly' is...

#4 - 2017-05-01 01:01 AM - Giovanni Manghi

- *Regression?* set to No

- *Easy fix?* set to No

#5 - 2017-05-01 10:08 AM - Giovanni Manghi

- *Description updated*
- *Status changed from Open to Feedback*

If it is ok on master/qgis3 should we close this?

#6 - 2017-05-26 05:30 PM - Giovanni Manghi

- *Resolution set to fixed/implemented*
- *Status changed from Feedback to Closed*

fixed on master(?). Please reopen if necessary.

Files

legend.png	9.12 KB	2017-03-14	Denis Rouzaud
legend.zip	17.5 KB	2017-03-14	Denis Rouzaud