

## QGIS Application - Bug report #18787

### [Layout] no way to identify/interact with a group when it's another group subitem

2018-04-22 10:30 AM - Harrissou Santanna

<b>Status:</b>	Open	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Map Composer/Printing	
<b>Affected QGIS version:</b>	3.1(master)	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 26674
<b>Description</b>		
<p>In a print layout add a couple of items, select them and right-click, group them (groupA)</p> <p>Selecting the group shows dotted boundaries of its items</p> <p>Now create a new item and group it with the previous group --&gt; groupB</p> <p>Select the new group: it'll show boundaries of ALL the items (and not its direct children, namely the first group groupA and the last item)</p> <p>--&gt; bug?</p> <p>Deselect groupB and Select the groupA in the Items panel (as it can't be selected in the canvas): nothing is displayed (nota: if you select groupA just after groupB without deselection or another item selection, it shows groupB boundaries, which is also wrong ).</p>		