

## QGIS Application - Bug report #10339

### crash regression (layer refactoring) when dragging a layer at the very top of the layers list

2014-05-23 10:45 PM - Mathieu Pellerin - nIRV

<b>Status:</b> Closed	
<b>Priority:</b> Severe/Regression	
<b>Assignee:</b> Martin Dobias	
<b>Category:</b>	
<b>Affected QGIS version:</b> 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> Yes	<b>Copied to github as #:</b> 18760
<b>Description</b>	
Steps to reproduce: <ol style="list-style-type: none"><li>1. Create a new project</li><li>2. Add two layers (same data source) to the project</li><li>3. Select the last layer from the layers' list and drag it <i>below</i> the first layer (so visually it stays the same)</li><li>4. Using the same last layer, drag it <i>above</i> the first layer</li></ol> 4 <b>Boom</b> crash :)	
Regression caused by the layer refactoring.	

#### Associated revisions

Revision 2c51dcb7 - 2014-05-25 06:17 PM - Martin Dobias

Fix #10339 (crash when reordering layers)

This was caused by the recent addition of currentNode handling in model.

Changed to use persistent indices which are auto-updated when model changes.

#### History

#1 - 2014-05-25 09:23 AM - Martin Dobias

- Status changed from Open to Closed

Fixed in changeset commit:"2c51dcb7e90d26ceab743a29479e1e92a77e9dda".