

QGIS Application - Bug report #5017

Node tool glitches/issues in qgis-master

2012-02-14 11:33 AM - Giovanni Manghi

Status:	Closed	
Priority:	High	
Assignee:	Jürgen Fischer	
Category:	Digitising	
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 #: 14793
Description		
<p>When deleting nodes with the node tool/del key, "ghost" nodes are left in the canvas. They disappear when selecting another line/polygon. In a non-replicable way it has been noticed that if many nodes are removed (and so many ghost nodes are left on the canvas) a crash could occur.</p> <p>Another issue is with selection of single/multiple nodes:</p> <p>*) single clicking on a segment selects the two nodes at the segment ends</p> <p>*) a single click on a node selects just that node</p> <p>What is simple to see is that after clicking on a segment (two nodes selected) is sometimes hard to unselect/select one of the two by just clicking on one of this nodes. Usually both nodes remain selected and the user have first to go select a node far away and then go back and select the node he needs.</p> <p>It is also simply to see that single clicking on a node selects two nodes instead of one, like the click was done on the segment.</p> <p>Again it is also easy to see that the above described "ghost" nodes are still somehow considered when moving a nearby node: the rubberband still passes from the deleted node, but when releasing the mouse button the user realises that as a fact it wasn't real.</p>		

Associated revisions

Revision 6b07241f - 2012-02-15 07:16 PM - Jürgen Fischer

fix #5017 and fix #5024

History

#1 - 2012-02-14 11:33 AM - Giovanni Manghi

If is not clear I can provide a screencast.

#2 - 2012-02-15 09:56 AM - Jürgen Fischer

- Assignee set to Jürgen Fischer

#3 - 2012-02-15 10:17 AM - Jürgen Fischer

- % Done changed from 0 to 100

- Status changed from Open to Closed

Fixed in changeset commit:"6b07241f2447030bd5c9be374975d585ce0c15b2".