

QGIS Application - Bug report #4876

Editing a shapefile - 2 regressions from early December 2011.

2012-01-25 01:29 AM - Benoit de Cabissole

Status:	Closed	
Priority:	Low	
Assignee:		
Category:	Digitising	
Affected QGIS version:	master	Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed
Crashes QGIS or corrupts data:	No	Copied to github as #: 14701
Description		
<p>New problems with editing shapefiles that were not present in the early December 2011 QGIS master versions (sorry for not being more specific).</p> <p>To reproduce:</p> <p>1) Add a node</p> <ul style="list-style-type: none">- Open a polygon shapefile.- Select the "node tool".- Double-click a segment to add a node at that location. <p>=> The node is created, but there is no way to access it! (This is a regression from previous versions)</p> <p>There are a few tedious workarounds to that, but none are satisfactory.</p> <p>2) Select a node</p> <ul style="list-style-type: none">- Open a polygon shapefile.- Select the "node tool".- Try to select and move a single node. <p>=> More often than not a segment is selected instead of the node (even if the node is clicked right on its centre), resulting in moving the segment instead of the node.</p> <p>Again, this seems to be a regression from previous versions.</p> <p>QGIS settings are:</p> <ul style="list-style-type: none">- Search radius for vertex edits: 10 pixels (default) Tried to increased to 20 pixels: no improvements.- Default snapping tolerance: 0.- No snapping used on layer.- Validate geometries: tried with QGIS on and off. Same results. <p>Can those two regressions be confirmed?</p>		

History

#1 - 2012-01-25 02:04 AM - Giovanni Manghi

- Status changed from Open to Feedback

Just updated to master.

a) not confirmed

b) not confirmed

please update to the latest version, try again and report back.

#2 - 2012-01-25 10:26 AM - Benoit de Cabissole

- *Resolution set to fixed*
- *Priority changed from Normal to Low*
- *Status changed from Feedback to Closed*

Hello Giovanni.

You are correct. The latest OSGEO4W build, downloaded today, does not show those behaviours anymore.

I closed the ticket and sorry for the noise...

Benoit