

QGIS Application - Bug report #12669

Could not snap to a segment on the current layer

2015-04-29 02:20 AM - Sandro Santilli

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| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | Digitising | |
| Affected QGIS version: | 2.8.1 | Regression?: No |
| Operating System: | | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: end of life |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 20776 |
| Description | | |
| <p>I'm getting the error "Could not snap to a segment on the current layer" when trying to select a POINT feature in a POINT layer fetched from PostGIS with the node tool in edit mode.</p> <p>The "Snapping options" are "Snap to: Off", "Snapping mode: all layers", "Tolerance: 0 map units".</p> <p>There is a single layer in the map.</p> <p>The error only happens on a subset of the points. I think those points were not there when the layer was initially loaded, and they probably fall outside of the original layer extent, although "Zoom to layer" includes them.</p> <p>Saving the project and re-opening it does fix the issue, which seems to confirm the problem being with those points not being present initially.</p> <p>I see a few of bugs:</p> <ol style="list-style-type: none">1. Snapping is attempted while not requested by options2. Snapping to "segment" is attempted when the layer is a point layer ?3. New features are not visible by the snapper <p>This is with current 2.8 branch (pre 2.8.2).</p> <p>I hadn't tried at reproducing it from scratch but I think it involves dropping and re-creating the PostGIS table after it was loaded as a layer, and adding new off-extent points to that table.</p> | | |

History

#1 - 2017-05-01 01:07 AM - Giovanni Manghi

- *Easy fix? set to No*
- *Regression? set to No*

#2 - 2019-03-09 03:12 PM - Giovanni Manghi

- *Resolution set to end of life*
- *Status changed from Open to Closed*

End of life notice: QGIS 2.18 LTR

Source:

<http://blog.qgis.org/2019/03/09/end-of-life-notice-qgis-2-18-ltr/>