

QGIS Application - Bug report #21649

Add features in WFS-T layer with snapping indexing issue

2019-03-21 09:28 PM - João Gaspar

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Web Services clients/WFS	
Affected QGIS version:	3.6.0	Regression?: No
Operating System:	Windows 7 64-bits	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29465
Description		
<p>Steps to reproduce:</p> <p>Load a WFS layer with edition permissions.</p> <p>Activate snapping for the layer and try to add a new feature. (In my case, Polygon). The index data appears and stops.</p> <p>Notes:</p> <ul style="list-style-type: none">- If we go to the profile user in the cache folder, QGIS creates the PID number folder of the process qgis and inside of folder start to write a SQLite database for the cache. I don't know if this is related to the option of index data dialog. I'm testing in a new wfs layer without features with spatial index.- The WFS layer is from a local QGIS Server 2.18.22 project with a PostGIS connection. <p>Related with this issue:</p> <p>https://gis.stackexchange.com/questions/213132/how-can-i-solve-the-problem-with-the-indexing-data-window-while-editing</p> <p>This happens in 3.6.0 and 3.4.5</p> <p>Without snapping works fine.</p>		

History

#1 - 2019-03-21 09:31 PM - Giovanni Manghi

- Status changed from Open to Feedback

Did it worked as expected on qgis desktop 2.18?

#2 - 2019-03-21 09:35 PM - João Gaspar

No, is the same behavior as well.

#3 - 2019-03-21 09:40 PM - Giovanni Manghi

- Status changed from Feedback to Open

- Subject changed from [WFS] Add features in WFS layer with snapping to Add features in WFS-T layer with snapping indexing issue

Files

wfs_withoutSnapping.gif	620 KB	2019-03-21	João Gaspar
wfs_withSnapping.gif	1.67 MB	2019-03-21	João Gaspar