

QGIS Application - Bug report #21112

"Zoom to layer" doesn't work as expected on WFS dataprovider when you have a provider feature filter applied to the datasource

2019-01-26 07:42 PM - Bo Thomsen

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Web Services clients/WFS	
Affected QGIS version:	3.4.4	Regression?: No
Operating System:	windows 10	Easy fix?: No
Pull Request or Patch supplied:		Resolution: duplicate
Crashes QGIS or corrupts data:		Copied to github as #: 28930
Description		
<p>If you have a wfs based datasource and applies a "provider feature filter" to the layer, the "zoom to layer" function only works the first time by zooming to the extend of filtered data.</p> <p>After that, the function will zoom to the extend of the entire, unfiltered layer</p> <p>Steps to reproduce:</p> <ol style="list-style-type: none">1. Open the project "allesandro2.qgs" project2. Right-click on the layer "v_greg_flader with filter" and choose "zoom to layer" (The v_greg_flader with filter" has a data provider filter applied). The mapper will zoom to the correct extend of the filtered data.3. Now zoom out4. Repeat no. 2. The "Zoom to layer" function now zooms to the extend of the entire, unfiltered layer.		
Related issues:		
Related to QGIS Application - Bug report # 20742: Zoom to Layer does not resp...		Closed 2018-12-06

History

#1 - 2019-01-27 10:34 PM - Bo Thomsen

This might be same problem reported in #20742

#2 - 2019-01-28 10:53 AM - Giovanni Manghi

- Related to Bug report #20742: Zoom to Layer does not respond to filtered WFS added

#3 - 2019-02-06 10:26 PM - Even Rouault

- Resolution set to duplicate

- Status changed from Open to Closed

Duplicate of <https://issues.qgis.org/issues/20742>

Files

alessandro2.qgs	63.5 KB	2019-01-26	Bo Thomsen
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