

# QGIS Application - Bug report #14031

## refresh WFS option (using current extent)

2015-12-23 04:44 AM - Kay Warrie

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b>	
<b>Category:</b> Web Services clients/WFS	
<b>Affected QGIS version:</b> 2.12.1	<b>Regression?:</b> No
<b>Operating System:</b> all	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> not reproducible
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 22044
<b>Description</b>	
<p>My employer has several WFS with very large datasets. (Example, this one: <a href="https://www.dov.vlaanderen.be/geoserver/dov-pub/Boringen/wfs">https://www.dov.vlaanderen.be/geoserver/dov-pub/Boringen/wfs</a> ) If you add this as caching WFS all the data will be loaded, and will be incomplete. If you request this as a non-caching WFS, the WFS won't be updated any more. If you load only the data within a boundingbox, you can't update bbox anymore.</p> <p>I think a <b>refresh WFS bbox</b> button or context-menu option or something similar would be a relative simple solution, that will allow the users to reload the data of WFS-layer without having to add it again into the project and losing all configuration.</p>	

### History

#1 - 2015-12-23 04:57 AM - Kay Warrie

Clarification: on 2.8.x once a non-caching WFS been loaded at full extent it won't be reloaded anymore.

#2 - 2017-01-17 06:34 AM - Giovanni Manghi

- Resolution set to not reproducible
- Status changed from Open to Closed

Since the report the wfs client has been overhauled, and options changed/removed. The available "only request features overlapping..." works as expected now.