

## QGIS Application - Feature request #12059

### WFS: DWithin support

2015-01-26 07:06 AM - Jeffrey Bostoen

<b>Status:</b>	Open	<b>Resolution:</b> <b>Copied to github as #:</b> 20261
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Web Services clients/WFS	
<b>Pull Request or Patch supplied:</b>		
<b>Easy fix?:</b>	No	
<b>Description</b>		
It would be great to have DWithin support for WFS-requests.		
QGIS can already buffer, so this shouldn't be had to implement?		

### History

#### #1 - 2015-01-26 07:12 AM - Jeffrey Bostoen

(mistake, sorry)

#### #2 - 2015-01-30 04:55 AM - Giovanni Manghi

- Status changed from Open to Feedback
- Category set to Web Services clients/WFS

How this would work from the user/gui point of view?

#### #3 - 2015-02-02 06:31 AM - Jeffrey Bostoen

Perhaps this might add more info:

- <https://wiki.state.ma.us/confluence/display/massgis/GeoServer+-+WFS+-+Filter+-+DWithin>

From the GUI in QGIS client, I just imagine the ability of doing a spatial selection, similar to the existing ones. Probably similar to intersect (after performing a buffer)?

#### #4 - 2015-02-03 03:18 AM - Giovanni Manghi

- Status changed from Feedback to Open

Jeffrey Bostoen wrote:

Perhaps this might add more info: - <https://wiki.state.ma.us/confluence/display/massgis/GeoServer+-+WFS+-+Filter+-+DWithin>

From the GUI in QGIS client, I just imagine the ability of doing a spatial selection, similar to the existing ones. Probably similar to intersect (after performing a buffer)?

I can't see how to achieve that in the wfs client as it is implemented now, but of course anything could be done :)

#5 - 2017-05-01 12:47 AM - Giovanni Manghi

- Easy fix? set to No