QGIS Application - Bug report #11867
WFS-T request failure for GeoServer/PostGIS

2014-12-15 02:51 PM - Liam Grimmett

Status:	Closed			
Priority:	High			
Assignee:				
Category:	Web Services clients/WFS			
Affected QGIS version:	2.6.0	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:	No	**Resolution:**	duplicate	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	20082	

Description

When editing a PostGIS database through a GeoSever WFS - the server response comes back as empty.

However when editing the request in Fiddler to remove the xsi:schemaLocation = '......' parameter the data is synced to the database.

I did a bit more testing and found that I don't have to remove the whole parameter, only part of it.

xsi:schemaLocation="nct http://myserver.com:80/geoserver/NCT/wfs.........">>>does not work

xsi:schemaLocation="http://myserver.com:80/geoserver/NCT/wfs.........">>>>does work

I thought the capitals in the GeoServer workspace may be causing an issue, but i redid with all lowercase and still the same issue. Is there a way to remove the workspace from the start of the schema location URL?

History

#1 - 2017-01-06 12:26 AM - Giovanni Manghi

- Resolution set to duplicate

- Status changed from Open to Closed

Editing of Geoserver/PostGIS wfs-t layers works fine in 2.14.*, but broken in 2.18.*

#16043