

# QGIS Application - Bug report #15818

## Cached WFS GetCapabilities

2016-11-06 11:27 AM - Thomas Bildsoe

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Web Services clients/WFS	
<b>Affected QGIS version:</b> 2.16.1	<b>Regression?:</b> No
<b>Operating System:</b> Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 23738

### Description

I have a WFS server with a PostGIS data source. Layers are often added, and when I call the WFS GetCapabilities directly in a web-browser I see the new layers.

However in QGIS when I connect to the WFS server I can't see the new layers. It is as if the layers was cached on first connect, and the cache never expires.

In my opinion there should be no cache on WFS GetCapabilities.

QGIS version

2.16.1-Nødebo

QGIS code revision

8545b3b

Compiled against Qt

4.8.5

Running against Qt

4.8.5

Compiled against GDAL/OGR

2.1.0

Running against GDAL/OGR

2.1.0

Compiled against GEOS

3.5.0-CAPI-1.9.0

Running against GEOS

3.5.0-CAPI-1.9.0 r4084

PostgreSQL Client Version

9.2.4

Spatialite Version

4.3.0

QWT Version

5.2.3

PROJ.4 Version

492

QScintilla2 Version

2.7.2

### History

#1 - 2016-11-09 12:05 AM - Thomas Bildsoe

- Status changed from Open to Closed

Problem was with expiration headers.

Not a QGIS bug.