

QGIS Application - Bug report #20198

QGIS Server WFS DescribeFeatureType not following TYPENAME parameter

2018-10-23 05:26 PM - Uroš Preložnik

Status: Closed	
Priority: High	
Assignee: Alessandro Pasotti	
Category: QGIS Server	
Affected QGIS version: 3.4.3	Regression?: Yes
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution:
Crashes QGIS or corrupts data:	Copied to github as #: 28019
Description	
<p>Call to DescribeFeatureType always returns all data for all layers in project, regarding TYPENAME parameter exists or not. This was working in 3.2.</p> <p>Easy test here on this server (fresh QGIS nightly build setup on Ubuntu 18.04)</p> <p>https://test.level2.si/wfs/edit_demo?SERVICE=WFS&#38;VERSION=1.1.0&#38;REQUEST=DescribeFeatureType&#38;TYPENAME=likes</p>	

Associated revisions

Revision 59fd8df3 - 2019-01-22 02:28 PM - Alessandro Pasotti

Fix server WFS TYPENAME filter in describeFeatureType

Fixes #20198

with tests

History

#1 - 2019-01-05 10:05 AM - Uroš Preložnik

Server is upgraded to 3.4.3 and problem remains

#2 - 2019-01-07 09:15 AM - Giovanni Manghi

- Regression? changed from No to Yes
- Affected QGIS version changed from 3.3(master) to 3.4.3
- Priority changed from Normal to High

#3 - 2019-01-22 09:47 AM - Alessandro Pasotti

- Assignee set to Alessandro Pasotti

#4 - 2019-01-23 08:44 AM - Alessandro Pasotti

- Status changed from Open to Closed
- % Done changed from 0 to 100

Applied in changeset commit:qgis|59fd8df336f9ba0160ee79935741431ab9f80827.

