

QGIS Application - Bug report #21768

WFS GetFeature fails on TypeName parameter

2019-04-04 02:25 AM - Simon Planzer

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Web Services clients/WFS	
Affected QGIS version:	3.6.1	Regression?: No
Operating System:	Ubuntu 18.04	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29583
Description		
When using the WFS 2.0.0 Compliant "typeName" with GetFeatures qgis3 fails to retrieve the WFS data. However TypeName works. TypeName: <pre>>>>url = 'https://geodata.nationaalgeoregister.nl/asbestscholenkaart/wfs?service=WFS&version=2.0.0&request=GetFeature&typeName=asbestscholenkaart:asbestscholenkaart' >>>layer = QgsVectorLayer(url, 'test', 'WFS') >>>layer.isValid() False</pre> TypeName: <pre>>>>url = 'https://geodata.nationaalgeoregister.nl/asbestscholenkaart/wfs?service=WFS&version=2.0.0&request=GetFeature&typeName=asbestscholenkaart:asbestscholenkaart' >>>layer = QgsVectorLayer(url, 'test', 'WFS') >>>layer.isValid() True</pre> When it fails log Messages shows <pre>2019-04-04T13:10:38 WARNING Could not find typename in capabilities for url https://geodata.nationaalgeoregister.nl/asbestscholenkaart/wfs?service=WFS&version=2.0.0&request=GetFeature&typeName=asbestscholenkaart:asbestscholenkaart</pre> I note #17872 saw TypeName reverted to TypeName for DescribeFeatureType to be WFS2.0.0 compliant for DescribeFeatureType		

History

#1 - 2019-04-04 03:39 AM - Simon Planzer

I can confirm this is an issue with 3.6.1-Noosa also

#2 - 2019-04-04 10:41 AM - Giovanni Manghi

- *Affected QGIS version changed from 3.4.0 to 3.6.1*

#3 - 2019-04-28 11:42 AM - Jürgen Fischer

- *Description updated*