

## QGIS Application - Bug report #20469

### Adding WFS layer fails with "unexpected end of file"

2018-11-12 04:53 PM - Dion N

<b>Status:</b>	Rejected	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Web Services clients/WFS	
<b>Affected QGIS version:</b>	2.18.25	<b>Regression?:</b> No
<b>Operating System:</b>	Windows 10	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> worksforme
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 28289
<b>Description</b>  I am trying to add the following WFS layer in QGIS 2.18.25: <a href="http://35.240.255.18:8080/geoserver/ows?service=wfs&amp;#38;version=1.1.0&amp;#38;request=GetCapabilities">http://35.240.255.18:8080/geoserver/ows?service=wfs&amp;#38;version=1.1.0&amp;#38;request=GetCapabilities</a>  I use the following steps:  Layer -> add layer -> wfs layer Enter url of service above. Click Connect  Result: Popup with message: unexpected end of file.  Expected result: Loaded map.  This was a working WFS. Issue only start to happen yesterday (11/11/2018)/ I can add this WFS in ArcGIS Online and it works fine.  Can you confirm that this is a bug in QGIS?  Details: QGIS version 2.18.25 Windows 10  Regards, Dion		

#### History

**#1 - 2018-11-12 04:56 PM - Giovanni Manghi**

- Status changed from Open to Feedback

Usually that error mean a server configuration problem.

Anyway on 2.18.25 works fine here.

**#2 - 2018-11-14 01:45 PM - João Gaspar**

The WFS URL is working.

Benchmark QGIS:

QGIS 2.18.25 - OK

QGIS 3.2.0 - OK

QGIS 3.4.1 - OK

**#3 - 2019-01-21 12:35 AM - Jürgen Fischer**

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

**#4 - 2019-02-06 10:39 PM - Even Rouault**

- *Resolution set to worksforme*

- *Status changed from Feedback to Rejected*

Was likely a transient server error. Works fine with master / 3.5