QGIS Application - Bug report #20469 Adding WFS layer fails with "unexpected end of file"

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

Status: Rejected Priority: High

Assignee:

Category: Web Services clients/WFS

Affected QGIS version: 2.18.25 Regression: No Operating System: Windows 10 Easy fix: No

Pull Request or Patch shapplied: Resolution: worksforme
Crashes QGIS or corrupts data: Copied to github as #: 28289

Description

I am trying to add the following WFS layer in QGIS 2.18.25:

http://35.240.255.18:8080/geoserver/ows?service=wfs&version=1.1.0&request=GetCapabilities

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

2024-04-25 1/2

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

2024-04-25 2/2