

QGIS Application - Bug report #15904

WFS 2.18.1 slow with PostGIS layer

2016-11-28 09:25 AM - Nicolas Boisteault

Status: Closed	
Priority: Normal	
Assignee:	
Category: QGIS Server	
Affected QGIS version: 2.18.0	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: fixed/implemented
Crashes QGIS or corrupts data: No	Copied to github as #: 23821

Description

OS : Ubuntu Server 16.04
QGIS Server : 2.18.1
PostgreSQL : 9.6
PostGIS : 2.3

In my projet I have a layer with about 2500 rows, 2 columns and no geometry.
If I wget the WFS :

```
time wget -pq --no-cache --delete-after  
"http://127.0.0.1/cgi-bin/qgis_mapserv.fcgi?SERVICE=WFS&VERSION=1.0.0&REQUEST=GetFeature&TYPENAME=especies&PROPERTYNAME=nom_scientifique%2Cid&OUTPUTFORMAT=GeoJSON&GEOMETRYNAME=none&map=path_to_my_project.qgs"
```

Result with QGIS 2.14.9 :

```
real 0m0.379s  
user 0m0.003s  
sys 0m0.002s
```

Now with QGIS 2.18.1 :

```
real 0m13.438s  
user 0m0.001s  
sys 0m0.007s
```

As you can see, it is very very slow.

History

#1 - 2017-05-01 01:02 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

#2 - 2017-09-22 09:56 AM - Jürgen Fischer

- Category set to Unknown

#3 - 2018-05-31 04:39 PM - Even Rouault

- Description updated
- Category changed from Unknown to QGIS Server

#4 - 2018-09-26 04:36 PM - Nicolas Boisteault

- *Status changed from Open to Closed*

I can't reproduce the issue in QGIS 2.18.24. Good work developers!

#5 - 2018-09-27 09:23 AM - Giovanni Manghi

- *Resolution set to fixed/implemented*