

## QGIS Application - Bug report #20537

### Testing a filter for .osm datasources shows placeholders in the message

2018-11-18 04:02 AM - Ivan Ivanov

<b>Status:</b>	Open	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Vectors	
<b>Affected QGIS version:</b>	3.4.1	<b>Regression?:</b> No
<b>Operating System:</b>	Ubuntu 18.10, Windows 10	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 28357
<b>Description</b>		
<p>When applying a filter (e.g. 1 = 1) on a vector layer and pressing the Test button, sometimes I get message with placeholders unreplaced:</p> <pre>  The where clause returned %n row(s).</pre> <p>This currently happened on a .osm layer.</p>		

#### History

##### #1 - 2018-11-19 10:48 AM - Giovanni Manghi

- Status changed from Open to Feedback
- Priority changed from Low to Normal

Does it work as expected on 2.18?

##### #2 - 2018-11-20 01:58 PM - Alessandro Pasotti

I cannot reproduce on master. What are your language settings?

##### #3 - 2018-11-20 06:29 PM - Ivan Ivanov

I had the same problem on Windows 10 and Ubuntu before with en\_US system locale. What is more, currently the bug only is observed only with .osm files, tried with .gpkg/.shp/.gdb and it correctly replaces the placeholder with number.

```
suricactus@orange:~$ locale
LANG=C.UTF-8
LANGUAGE=
LC_CTYPE="C.UTF-8"
LC_NUMERIC=en_US.UTF-8
LC_TIME=C.UTF-8
LC_COLLATE="C.UTF-8"
LC_MONETARY=C.UTF-8
LC_MESSAGES="C.UTF-8"
LC_PAPER=C.UTF-8
LC_NAME=C.UTF-8
LC_ADDRESS=C.UTF-8
```

LC\_TELEPHONE=C.UTF-8  
LC\_MEASUREMENT=C.UTF-8  
LC\_IDENTIFICATION=C.UTF-8  
LC\_ALL=

**#4 - 2018-11-21 12:39 PM - Giovanni Manghi**

- Status changed from Feedback to Open
- Subject changed from Testing a filter shows placeholders in the message to Testing a filter for .osm datasources shows placeholders in the message
- Category changed from GUI to Vectors

**Files**

Screenshot from 2018-11-18 04-01-47.png	53.5 KB	2018-11-18	Ivan Ivanov
---	---------	------------	-------------