

## QGIS Application - Bug report #16882

### feature count refreshed after each edit and in the form view of the attribute table

2017-07-18 11:47 AM - Arnaud Poncet-Montanges

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Attribute table	
<b>Affected QGIS version:</b>	2.18.11	<b>Regression?:</b> No
<b>Operating System:</b>	Windows 7 x64 SP1	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 24781
<b>Description</b>		
<p>Actually, qgis 2.18.9 and higher refresh the entity count after each edit and in the form view of the attribute table, this is really annoying.</p> <p><a href="https://user-images.githubusercontent.com/8614223/28310699-9a45aee2-6bad-11e7-8ea1-69817e251e34.gif">https://user-images.githubusercontent.com/8614223/28310699-9a45aee2-6bad-11e7-8ea1-69817e251e34.gif</a></p> <p>Actual workaround : deactivate entity count for the edited layer.</p> <p>#16659 (Linked)</p>		

#### History

##### #1 - 2017-07-18 12:01 PM - Giovanni Manghi

- Subject changed from *Refresh feature count is a bit too aggressive* to *feature count refreshed after each edit and in the form view of the attribute table*
- Status changed from *Open* to *Feedback*
- Assignee deleted (*Regis Haubourg*)
- Affected QGIS version changed from *2.18.9* to *2.18.10*

Why regression? was not the case in older QGIS releases?

##### #2 - 2017-07-25 07:44 PM - Giovanni Manghi

- Affected QGIS version changed from *2.18.10* to *2.18.11*

##### #3 - 2017-08-08 12:28 AM - Jürgen Fischer

- Description updated

##### #4 - 2017-09-25 04:29 PM - Giovanni Manghi

- Status changed from *Feedback* to *Open*
- Regression? changed from *Yes* to *No*

##### #5 - 2017-10-02 09:56 AM - Arnaud Poncet-Montanges

Actually, the annoying thing is not that the entity count is updated but the fact that the attribute table goes into background.

##### #6 - 2019-01-24 05:43 PM - salvatore fiandaca

- Status changed from *Open* to *Closed*

I just did a test with a shapefile with 20k points, I can not reproduce the problem described in both the 2.18.28, 3.4.4 and master therefore closed issues

**#7 - 2019-01-24 06:36 PM - Giovanni Manghi**

- Resolution set to fixed/implemented

salvatore fiandaca wrote:

*I just did a test with a shapefile with 20k points, I can not reproduce the problem described in both the 2.18.28, 3.4.4 and master therefore closed issues*

please set the resolution of tickets.