QGIS Application - Bug report #12774
Attribute table only show first 99 rows from SQL Server views

2015-05-19 06:28 AM - Jason Moore

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Data Provider/MSSQL			
Affected QGIS version:	2.8.1	**Regression?:**	No	
Operating System:	Windows	**Easy fix?:**	No	
Pull Request or Patch supplied:	No	**Resolution:**	not reproducable	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	20873	

Description

Whenever I add a non spatial SQL Server layer from a view and check the attribute table there are only 99 rows returned. I have tried this on several views and on a local and server side DB with the same results.

History

#1 - 2015-05-19 06:36 AM - Jason Moore

I was wrong, this behavior is not found from the local SQL Server db. I get all rows from the same views.

#2 - 2015-05-21 08:54 AM - Jason Moore

Found that views return all rows if the setting Options->Data Sources->Attribute table row cache is set to anything but "All". When set to all attribute table returns 99 or 100 rows.

#3 - 2015-05-21 11:26 PM - Giovanni Manghi

- Status changed from Open to Feedback

Jason Moore wrote:

> *Found that views return all rows if the setting Options->Data Sources->Attribute table row cache is set to anything but "All". When set to all attribute table returns 99 or 100 rows.*

do you mean "attribute table behavior" or "attribute table row cache"? does it happens for other datasources?

#4 - 2015-05-21 11:26 PM - Giovanni Manghi

- Category changed from Data Provider to Data Provider/MSSQL

#5 - 2015-05-22 11:55 AM - Jason Moore

Attribute table cache. And I have found any other data sources that exhibit this behavior. Tried shp and dxf.

#6 - 2015-05-22 11:57 AM - Jason Moore

Jason Moore wrote:

> *Attribute table cache. And I haven't found any other data sources that exhibit this behavior. Tried shp and dxf.*

#7 - 2015-06-17 10:20 PM - Nathan Woodrow

Do you still see this happening. I can't reproduce it here

#8 - 2015-06-18 04:27 AM - Jason Moore

Still happens, only on non-spatial attribute tables (looks like only those that reference views in mssql) and only if Options->Data Sources->Attribute table row cache is set to all.

#9 - 2015-06-18 03:36 PM - Nathan Woodrow

So just to check that is: non spatial tables which are views?

#10 - 2015-12-19 02:11 PM - Giovanni Manghi

- Resolution set to not reproducable

closing for lack of feedback.

#11 - 2015-12-27 01:14 PM - Giovanni Manghi

- Status changed from Feedback to Closed