

QGIS Application - Bug report #17111

Trouble with value maps in any shapefile in QGIS 2.18

2017-09-06 09:09 PM - Antonio Viscomi

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Vectors	
Affected QGIS version:	2.18.12	Regression?: No
Operating System:	windows 7 ultimate x64	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 25010
Description Hello, I've saved a project with with a layer on which it was active a query using the layer properties query builder. Well, when I reopened the projects, the layer with the query appear no longer editable. On the same layer I also used 4 'value map ' to enter the values in the fields. Well, Even the previously setted 'values map' are not loaded on layer at project reopening.		

History

#1 - 2017-09-07 08:27 PM - Giovanni Manghi

- Subject changed from Trouble with query builder and values map in any shapefile in Qgis 2.18 to Trouble with value maps in any shapefile in QGIS 2.18
- Category changed from GUI to Vectors
- Status changed from Open to Feedback
- Priority changed from High to Normal
- Regression? changed from Yes to No

Hi Antonio,

one issue one ticket please.

Anyway the first in not an issue, some datasources are not editable when a filter is applied.

About the second issue do you have any evidence is a regressions (it was ok on a previous QGIS release?).

Please add the data and detailed steps on how replicate.

thanks.

#2 - 2017-09-07 10:30 PM - Antonio Viscomi

Hi Giovanni,

The data are not necessary because of the first 'issue' appens with all the shapefiles I've tried, then:

A user is able to edit a subset's database before saving the project but not after that.

Then the problem, in my opinion, is in saving project with a query on a shapefile

#3 - 2017-09-07 10:36 PM - Antonio Viscomi

Sorry For the second issue,
but I thought it was connected to the first one because in a project saved with the same shapefile 'not queried' vaulemap works fine.

#4 - 2017-09-07 10:45 PM - Antonio Viscomi

Antonio Viscomi wrote:

*Hi Giovanni,
The data are not necessary because of the first 'issue' appens with all the shapefiles I've tried, then:
A user is able to edit a subset's database before saving the project but not after that.
Then the problem, in my opinion, is in saving project with a query on a shapefile*

Furthermore the shapefile remains not editable even I clean the previously saved query...

#5 - 2017-09-08 08:23 PM - Giovanni Manghi

I see the problem with filtering editing, but I don't see (or understand) the problem with the value maps.
Can you add **steps** to replicate the issue? Thanks.

#6 - 2017-09-09 03:24 PM - Antonio Viscomi

Sorry,
The problem with valuemap is not existent, I initially thought the cause of the problem with the filter was valuemap but evidently I was wrong about this.

#7 - 2017-09-10 07:24 AM - Antonio Viscomi

Giovanni Manghi wrote:

*I see the problem with filtering editing, but I don't see (or understand) the problem with the value maps.
Can you add **steps** to replicate the issue?*

Sorry,
The problem with valuemap is not existent, I initially thought the cause of the problem with the filter was valuemap but evidently I was wrong about this.

#8 - 2017-09-12 09:29 AM - Giovanni Manghi

- Status changed from Feedback to Closed
- Resolution set to invalid

The problem with valuemap is not existent, I initially thought the cause of the problem with the filter was valuemap but evidently I was wrong about this.

for the other issue see #17124

Giovanni Manghi wrote:

The problem with valuemap is not existent, I initially thought the cause of the problem with the filter was valuemap but evidently I was wrong about this.

for the other issue see #17124

many thanks Giovanni

and sorry for the misunderstanding I have created with valuemap