QGIS Application - Bug report #20515

Attribute Table issue: the changes to the column settings are not persistent

2018-11-16 02:25 PM - Geo Dev

Status: Closed Priority: High

Assignee:

Category: Attribute table

Affected QGIS version:3.5(master)

Operating System:

Regression?:

Yes

No

Pull Request or Patch shapplied: Resolution: fixed/implemented

Crashes QGIS or corruptes data: Copied to github as #: 28335

Description

The column settings are reset each time the Attribute Table is closed.

Steps to replicate the issue:

- create a new project
- load any vector layer with at least one feature and some attributes
- open the Attribute Table
- change the columns settings (right-click on the headers and change columns order, visibility and widths)
- close and reopen the Attribute Table: the changes are lost

The changes aren't set to the QgsAttributeTableConfig object (verified using python code).

The issue also occurs in QGIS 3.4.1 (new LTR) and it's OS independent.

It's a regression since in QGIS 2.18.25 and QGIS 3.2.3 the changes to the column settings are persistent as expected.

Related issues:

Duplicated by QGIS Application - Bug report # 20733: Attribute table: Order o... Closed 2018-12-05

History

#1 - 2018-11-23 03:40 PM - Samuel Wechsler

I can confirm

#2 - 2018-12-06 08:23 AM - Alessandro Pasotti

- Duplicated by Bug report #20733: Attribute table: Order of columns doesn't persist added

#3 - 2018-12-19 10:04 AM - Julien Cabieces

- Resolution set to fixed/implemented
- Status changed from Open to Closed

Fixed now on master

2025-04-26 1/1