

QGIS Application - Bug report #13480

Table join without virtual memory doesn't work

2015-10-01 06:35 AM - Romain Blanc

| | |
|---|-------------------------------------|
| Status: Closed | |
| Priority: Normal | |
| Assignee: | |
| Category: | |
| Affected QGIS version: 2.10.1 | Regression?: No |
| Operating System: | Easy fix?: No |
| Pull Request or Patch supplied: | Resolution: not reproducible |
| Crashes QGIS or corrupts data: | Copied to github as #: 21525 |
| Description | |
| <p>When a table (CSV or SQL) is joined to a layer with the "Cache join layer in virtual memory" unchecked, join is only done on the first attribute of the joined table, but it 's duplicated for all the entities (see screenshot).</p> <p>Tested on 2.6, 2.8.2 and 2.10.1, all x64, on Windows 7 x64, on two differents computers.</p> <p>A project with a table joined to a layer is in qgis_join.zip</p> | |

History

#1 - 2016-06-09 09:15 PM - Nyal Dawson

- Resolution set to not reproducible
- Status changed from Open to Closed

Not reproducible on current master

Files

| | | | |
|-----------------------|---------|------------|--------------|
| qgis_join_memory.png | 18.2 KB | 2015-10-01 | Romain Blanc |
| qgis_joined_table.png | 78 KB | 2015-10-01 | Romain Blanc |
| qgis_join.zip | 11 KB | 2015-10-01 | Romain Blanc |