

QGIS Application - Bug report #19690

Project crs updates to epsg:4326 when a geometryless layer is first added to it

2018-08-24 07:43 PM - Harrissou Santanna

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|---|------------------------|--------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | Project Loading/Saving | |
| Affected QGIS version: | 3.3(master) | Regression?: No |
| Operating System: | | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: fixed/implemented |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 27515 |
| Description | | |
| <p>Open a new project in a crs other than epsg:4326</p> <p>Create a table (no geometry) using the New Temporary scratch Layer dialog</p> <p>When the layer is added to the project, the project crs is changed to comply with "the table's crs which is epsg:4326" #19689</p> <p>It should not.</p> <p>Related discussion:</p> <p>http://osgeo-org.1560.x6.nabble.com/QGIS-Developer-Unable-to-understand-the-quot-Default-CRS-for-new-projects-quot-setting-td537179.html</p> | | |

Associated revisions

Revision d84252c9 - 2018-08-27 03:35 AM - Nyal Dawson

Fix project defaults to EPSG:4326 when a non-spatial layer is first layer added

Fixes #19690

History

#1 - 2018-08-27 12:22 AM - Jürgen Fischer

- Description updated

#2 - 2018-08-27 03:35 AM - Nyal Dawson

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis[d84252c97c83d059d8a2fdb725468328f08b136f.

#3 - 2018-08-29 11:38 AM - Giovanni Manghi

- Resolution set to fixed/implemented