# QGIS Application - Bug report #20218 [geometry validation] settings active only after project restart

2018-10-26 12:00 AM - Jan Lippmann

| Status:   | Closed        |                     |                   |
|---|---------------|---------------------|-------------------|
| Priority:   | Normal        |                     |                   |
| Assignee:   | Matthias Kuhn |                     |                   |
| Category:   | Digitising    |                     |                   |
| Affected QGIS version:3.5(master)   |               | <b>Regression?:</b> | No                |
| Operating System:   |               | Easy fix?:          | No                |
| Pull Request or Patch súppplied:  |               | <b>Resolution:</b>  |                   |
| Crashes QGIS or corru <b>pts</b> data:  |               | Copied to github a  | <b>s #:</b> 28039 |
| Description   |               |                     |                   |
| geometry validation settings in the layer properties only active after project restart. |               |                     |                   |
| settings should be active after click ok in the layer properties.                       |               |                     |                   |
| settings.png  |               |                     |                   |
| settings.png  |               |                     |                   |

Associated revisions

### Revision 5bc588e4 - 2018-11-02 11:30 AM - Matthias Kuhn

Activate geometry checks when changing layer properties

No longer requires a reload of the project

Fix #20218 https://issues.qgis.org/issues/20218

### Revision fe6594e3 - 2018-11-02 01:30 PM - Matthias Kuhn

Activate geometry checks when changing layer properties

No longer requires a reload of the project

Fix #20218

https://issues.qgis.org/issues/20218

#### History

## #1 - 2018-10-27 07:31 PM - Giovanni Manghi

- Affected QGIS version changed from 3.3(master) to 3.4.0

Confirmed on 3.4.

Also what bothers me a lot (if I understand correctly how this new very important functionality works) is the fact that to trigger the validity/topology checks is necessary to actually made some change in the geometry, is not enough to focus with the node tool on them.

### #2 - 2018-11-02 11:31 AM - Matthias Kuhn

- Pull Request or Patch supplied changed from No to Yes
- Affected QGIS version changed from 3.4.0 to 3.5(master)
- Status changed from Open to In Progress

Pull request pending https://github.com/qgis/QGIS/pull/8402

#### #3 - 2018-11-02 01:29 PM - Anonymous

- % Done changed from 0 to 100
- Status changed from In Progress to Closed

Applied in changeset commit:qgis|5bc588e4dfd35d755030b16c62fa61436200ea20.

Files

settings.png

51.6 KB

2018-10-25

Jan Lippmann