

QGIS Application - Bug report #20061

Repeated switching on and off the editing mode of the ORACLE-layer freezes qgis

2018-10-09 09:45 AM - Evgeniy Z

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|---|----------------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | Jürgen Fischer | |
| Category: | Data Provider/Oracle | |
| Affected QGIS version: | 3.2.3 | Regression?: No |
| Operating System: | Windows 10 x64 | Easy fix?: No |
| Pull Request or Patch applied: | No | Resolution: invalid |
| Crashes QGIS or corrupts data: | Yes | Copied to github as #: 27883 |
| Description | | |
| <p>QGIS 3.2.3</p> <p>In project only one Oracle-layer, for example.</p> <p>If I try to commit after each change of geometry, then the QGis starts to commit very slowly with some kind of progression and take a lot of RAM.</p> <p>Example:</p> <p>9 commits - 1GB RAM - ~10sec;</p> <p>10 commits - 3,5 RAM - ~40sec;</p> <p>11 commits - >12GB RAM - >4min (kill process).</p> <p>Also, a similar situation is observed if you do not commit, but only turn on and off the editing mode. But more repetitions.</p> | | |

History

#1 - 2018-10-09 10:58 AM - Nyall Dawson

- Status changed from Open to Feedback

Have you tried with no plugins enabled?

#2 - 2018-10-09 12:32 PM - Evgeniy Z

Nyall Dawson wrote:

Have you tried with no plugins enabled?

oh... I apologize for the trouble. Now I tried with no plugins and it worked normally. Thank you.

#3 - 2018-10-09 12:33 PM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Feedback to Closed