

QGIS Application - Bug report #18678

System crash/logout with temp layer in Layers panel

2018-04-10 04:11 AM - Nathan Perry

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|---|----------------|--------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | Map Legend | |
| Affected QGIS version: | 3.0.0 | Regression?: Yes |
| Operating System: | Mac OS 10.13.3 | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: fixed/implemented |
| Crashes QGIS or corrupts data: | Yes | Copied to github as #: 26566 |
| Description | | |
| <p>When a temporary memory layer is present in the map legend (Layers panel), hovering the mouse over the temp layer's name will cause unexpected system logout. After logging in and re-starting QGIS, closing and re-opening the Layers panel will allow the temp layer to be selected and deleted.</p> <p>The temp layer that causes the crash is generated by the Polygon to Lines algorithm; other temp layers (such as those created by Check Validity) do not cause the crash.</p> | | |

History

#1 - 2018-04-10 06:33 AM - Nyall Dawson

Can't reproduce on Linux - may be another OSX specific issue

#2 - 2018-04-10 04:50 PM - Nathan Perry

Nyall Dawson wrote:

Can't reproduce on Linux - may be another OSX specific issue

I believe there are known issues related to High Sierra and WindowServer crashes, which may be at play here. But the crash is tied to a specific action within QGIS (though I couldn't possibly guess why hovering the cursor over a specific type of layer would cause a crash at the system level).

#3 - 2018-12-27 05:02 PM - Nyall Dawson

- Status changed from Open to Feedback

Please test with 3.4

#4 - 2018-12-27 05:26 PM - Nathan Perry

Nyall Dawson wrote:

Please test with 3.4

Can't reproduce on 3.4.2

#5 - 2018-12-27 08:21 PM - Nyal Dawson

- *Resolution set to fixed/implemented*
- *Status changed from Feedback to Closed*