

# QGIS Application - Bug report #18314

## QGIS has memory leaks/crashes when zooming

2018-03-02 01:24 PM - Georg Wicke

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Vectors	
<b>Affected QGIS version:</b> 2.18.5	<b>Regression?:</b> No
<b>Operating System:</b> Windows 10	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> not reproducible
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 26204

### Description

## Steps to reproduce

1. Open the vector layer provided in this ticket by drag-and-dropping it onto the canvas.
2. (Optional) To provoke the leak faster, you can open the layer multiple times.
3. Observe the memory usage of QGIS.
4. Zoom in and out repeatedly using the mouse wheel.

You should see the memory usage increasing massively until QGIS eats up as much memory as it can get.

I tried this out with bigger layers at first of course, but it seems to work even with this tiny example. I guess it could be the reason for some random crashes I've been experiencing lately when working with similar (bigger) layers.

No plugins were activated.

### History

#### #1 - 2018-03-02 01:39 PM - Giovanni Manghi

- Status changed from Open to Feedback

Have you tested a more recent version, like 2.18.17 or QGIS 3?

#### #2 - 2018-08-16 12:02 AM - Giovanni Manghi

- Resolution set to not reproducible

- Status changed from Feedback to Closed

Closing for lack of feedback.

### Files

MemoryLeakTest.zip	40 KB	2018-03-02	Georg Wicke
--------------------	-------	------------	-------------