

## 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>	Yes	<b>Copied to github as #:</b> 26204
<b>Description</b>		
<h2>Steps to reproduce</h2> <ol style="list-style-type: none"><li>1. Open the vector layer provided in this ticket by drag-and-dropping it onto the canvas.</li><li>2. (Optional) To provoke the leak faster, you can open the layer multiple times.</li><li>3. Observe the memory usage of QGIS.</li><li>4. Zoom in and out repeatedly using the mouse wheel.</li></ol> <p>You should see the memory usage increasing massively until QGIS eats up as much memory as it can get.</p> <p>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.</p> <p>No plugins were activated.</p>		

## 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
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