

## QGIS Application - Bug report #16849

### focusing on label item in composer high CPU and properties dock size changing constantly

2017-07-11 03:25 PM - Regis Haubourg

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Map Composer/Printing	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	Yes	<b>Copied to github as #:</b> 24748
<b>Description</b>		
<p>Hi, strange issue, just create a simple item with text in a composer, and its "item" properties dialog width keep getting larger, and CPU consumption raising. Unfocusing stops this, refocusing triggers it again.</p> <p>see video here: <a href="https://youtu.be/tJJ7FpoETsU">https://youtu.be/tJJ7FpoETsU</a></p>		

#### Associated revisions

**Revision 082dfe2 - 2017-08-02 04:46 PM - Nyal Dawson**

Fix infinitely growing widgets

Fixes #16849

#### History

**#1 - 2017-07-11 03:27 PM - Giovanni Manghi**

- Status changed from Open to Feedback

Hi Regis, if it is not a regression or does not cause a crash or data corruption we should tag this with "normal" priority. Agree?

**#2 - 2017-07-11 03:45 PM - Regis Haubourg**

- Crashes QGIS or corrupts data changed from No to Yes

Well, I could have flagged a crash yes, because I think the infinite loop will end this way if you wait long enough :)

**#3 - 2017-07-12 12:52 AM - Nyal Dawson**

Regis -

possible suspects here are commit:eb8f91a55677b2e9118210871ab27ca847364ec2, commit:0802586a13e5f21238daf223d5d5d754bce23c7f and commit:0b9fb5d6e199e4a52820b4d74a392196f459cad5

Can you checkout the commits just before each of these and see if you can narrow this issue down to one of those?

**#4 - 2017-07-27 03:47 PM - Giovanni Manghi**

Hi Regis! were you able to test Nyal suggestion?

**#5 - 2017-08-02 05:05 PM - Nyal Dawson**

- % *Done* changed from 0 to 100

- *Status* changed from *Feedback* to *Closed*

Applied in changeset commit:qgis|082d4fe22d5dd98ddb5abb2c18a96c29dbe56355.