

## QGIS Application - Bug report #11332

### qgis crashes when refreshing a composer html item following URL change

2014-10-05 07:06 PM - Mathieu Pellerin - nIRV

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>	Nyall Dawson	
<b>Category:</b>	Map Composer/Printing	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	Ubuntu	<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> 19626
<b>Description</b>  Tweaking the URL value of a composer html item followed by a click on its "Refresh HTML" button will make QGIS crash. <b>Steps to reproduce crasher:</b> <ol style="list-style-type: none"><li>1. Create a new project, and open a new composer window</li><li>2. Add an HTML item onto the composer sheet</li><li>3. Mouse click on the URL textbox and set its value to "http://ja.wikipedia.org/wiki/"</li><li>4. Immediately click on the "Refresh HTML" button (so focus will go from the textbox to the button)</li><li>5. Once the page shows up, mouse click on the URL textbox and set its value to "http://ja.m.wikipedia.org/wiki/"</li><li>6. Immediately click on the "Refresh HTML" button</li><li>7. At this stage, QGIS should freeze and shortly after crash; if not, change the URL value back to the first URL string, click refresh, and repeat until it crashes (it never takes more than 2 to 3 times here)</li></ol>		

#### Associated revisions

**Revision ac71e600 - 2014-10-09 01:56 PM - Nyall Dawson**

Cancel running requests when loading content in QgsNetworkContentFetcher (fix #11332)

#### History

**#1 - 2014-10-05 11:59 PM - Giovanni Manghi**

- Status changed from Open to Feedback

I'm trying hard here on Ubuntu 14.04/master, but cannot replicate.

**#2 - 2014-10-09 04:12 AM - Nyall Dawson**

verified - working on a fix

**#3 - 2014-10-09 04:12 AM - Nyall Dawson**

- Status changed from Feedback to Open

**#4 - 2014-10-09 05:29 AM - Nyall Dawson**

- Status changed from Open to Closed

Fixed in changeset commit:"ac71e600a2d3bfe40b46295a2bbb703716442bfa".

