

QGIS Application - Bug report #15578

Pyqgis atlas crash on "render as HTML"

2016-09-19 02:24 AM - Johannes Eberenz

Status: Closed	
Priority: High	
Assignee:	
Category: Map Composer/Printing	
Affected QGIS version: 2.14.5	Regression?: No
Operating System: Linux (Ubuntu)	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: no timely feedback
Crashes QGIS or corrupts data: Yes	Copied to github as #: 23502
Description	
<p>I'm using pyqgis to render a composer with atlas. When a text label is set to "render as HTML", the execution crashes. The problem doesn't occur using a simple composer without Atlas.</p> <p>The report leads to WebcoreQt:</p> <p>SegvAnalysis: Segfault happened at: 0x7f42b4b60126 <_ZN7WebCore19initializeWebCoreQtEv+150>: mov (%rax),%r9 PC (0x7f42b4b60126) ok source "(%rax)" (0x00000000) not located in a known VMA region (needed readable region)! destination "%r9" ok SegvReason: reading NULL VMA</p>	

History

#1 - 2017-03-08 12:22 AM - Giovanni Manghi

- Crashes QGIS or corrupts data changed from No to Yes
- Status changed from Open to Feedback
- Priority changed from Normal to High

What about 2.18.4 or qgis3/master? Still true?

#2 - 2017-04-30 09:58 AM - Giovanni Manghi

- Status changed from Feedback to Open
- Description updated
- Subject changed from Pyqgis Atlas crash on "render as HTML" to Pyqgis atlas crash on "render as HTML"

#3 - 2017-05-01 01:03 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

#4 - 2018-11-07 09:20 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please try on QGIS 3.4.1, if the issue is still valid change the affected version, thanks.

#5 - 2019-02-11 04:25 AM - Nyal Dawson

- *Status changed from Feedback to Closed*
- *Resolution set to no timely feedback*