# QGIS Application - Bug report #11479 Direct printing only prints small area of the print layout

2014-10-23 06:48 AM - Otto Dassau

Status: Closed Priority: Normal

**Assignee:** Jürgen Fischer

Category: Map Composer/Printing

Affected QGIS version:master Regression?: No Operating System: Windows Easy fix?: No

Pull Request or Patch shapplied: Resolution: fixed/implemented

Crashes QGIS or corruptes data: Copied to github as #: 19749

#### **Description**

Hi,

direct printing in the print composer does not print the complete layout. Only a small part (maybe 50%) is printed. It happens on two different Windows 7 PCs (OSGeo4W 32bit) but works under Windows 7 (OSGeo4W 64bit) and GNU/Linux. Maybe because of a different Qt version used in 32bit (Qt 4.7.1) and 64bit (Qt 4.8.5) OSGeo4W package?

#### Regards

Otto

#### **Related issues:**

Related to QGIS Application - Feature request # 11473: Use TLS v1.2 instead o... Closed 2014-10-22

#### History

## #1 - 2014-10-23 06:52 AM - Giovanni Manghi

isn't this a regression?

#### #2 - 2014-10-23 06:56 AM - Otto Dassau

Building the 32bit package also with Qt 4.8.5 (instead of 4.7.1 as now) would be no regression.

#### #3 - 2014-10-23 01:56 PM - Nyall Dawson

- Status changed from Open to Feedback

I can't reproduce this. What printer/paper size settings are you using? Are you printing an atlas or a single page? Using data defined page size/orientation or not?

#### #4 - 2014-10-24 12:19 AM - Otto Dassau

I work on Windows 7, use the current 32bit OSGeo4W package. I have no special printer settings. It is a4 page, a simple direct print as single page. There are now data definitions, orientation is default. If I export the layout as PDF and print it using acrobat reader, it works fine, but direct printing does not work properly.

And as I said, I have a current 64bit OSGeo4W package installed in parallel on that PC, and there it works as expected.

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## #5 - 2014-10-25 12:08 AM - Nyall Dawson

Does it work in 2.4? Are you printing as raster?

## #6 - 2014-10-31 05:55 AM - Jürgen Fischer

- Target version changed from Version 2.6 to Future Release - High Priority

## #7 - 2015-01-16 10:24 AM - Jürgen Fischer

- Assignee set to Jürgen Fischer

### #8 - 2015-01-21 04:17 AM - Jürgen Fischer

Qt in OSGeo4W 32bit was updated to 4.8.6 - please verify that it also solved the printing issue.

## #9 - 2015-05-10 02:33 AM - Giovanni Manghi

- Resolution set to fixed/implemented
- Status changed from Feedback to Closed

closing for lack of feedback.

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