Windows Administration - Bug #853

Problem With QuickBooks 2012 Not Creating PDF Files Properly on Windows 8

09/26/2016 06:04 PM - Daniel Curtis

Status:	Closed	Start date:	09/26/2016
Priority:	Normal	Due date:	
Assignee:	Daniel Curtis	% Done:	100%
Category:	QuickBooks	Estimated time:	0.50 hour
Target version:	Windows 8.1	Spent time:	2.50 hours

Description

I recently had a problem with QuickBooks 2012 not creating PDF files properly on Windows 8.1.

After trying to fix the problem with Intuit's PDF Repair Utility without any resolution, I found a guide for downgrading the XPS driver to the Windows 7 version.

Remove Current XPS Writer

- Press the [Win] + [R] keys to open a run menu, and type in Control Panel, then press [Enter].
- Go to Devices and Printers and right-click on Microsoft XPS Document Writer and select Remove Device*.

Downgrade XPS Driver

- Download the Windows 7 XPS driver and extract it to C:\xps-driver or a path that can be located easily. **NOTE**: A <u>copy</u> of the driver has been included for posterity.
- From the Devices and Printers window, click on Add a printer.
- Choose Add a local printer or network printer with manual settings, then click Next.
- Choose Create a new port, and select Local Port, then click Next.
- Name the port **XPS**, the click **Next**.
- Click on Have Disk.
- Navigate to the Microsoft XPS Document Writer folder and select prnms001.inf.
- Make sure the Printer Name is Microsoft XPS Document Writer, then click Next.
- Reboot the system.

Resources

- http://www.prolved.com/solved-quickbooks-2012-and-windows-10-pdf-invoices/
- https://www.sleeter.com/blog/2012/12/fixing-quickbooks-pdf-problems-in-windows-8-and-more/

History

#1 - 09/26/2016 06:06 PM - Daniel Curtis

- File Microsoft-XPS-Document-Writer.zip added
- Status changed from New to Resolved
- % Done changed from 0 to 100

#2 - 09/26/2016 06:28 PM - Daniel Curtis

- Description updated

#3 - 12/03/2016 12:49 PM - Daniel Curtis

- Status changed from Resolved to Closed

Files

Microsoft-XPS-Document-Writer.zip