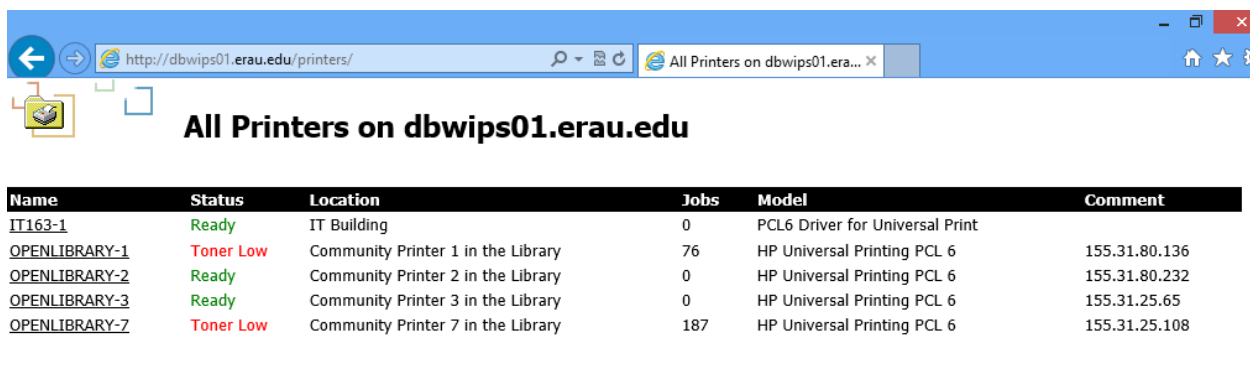


ERAU Daytona Beach – Windows 8 Wireless Printing

1. Open Internet Explorer (32bit and **not 64bit**)
2. In the Internet Explorer URL address bar, type: <http://dbwips01.erau.edu/printers>

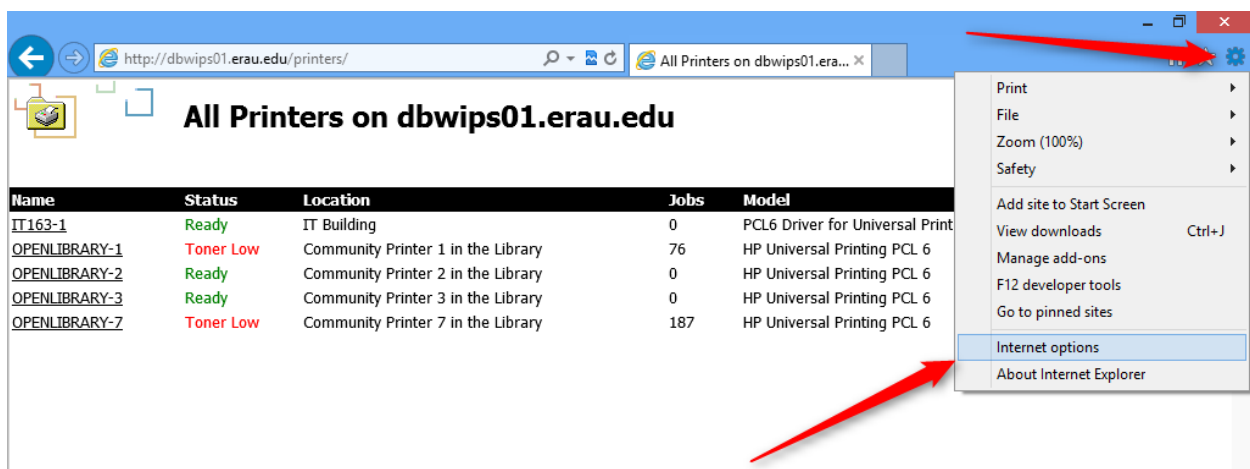


3. Internet Explorer will be directed to the All Printers on dbwips01.erau.edu web page

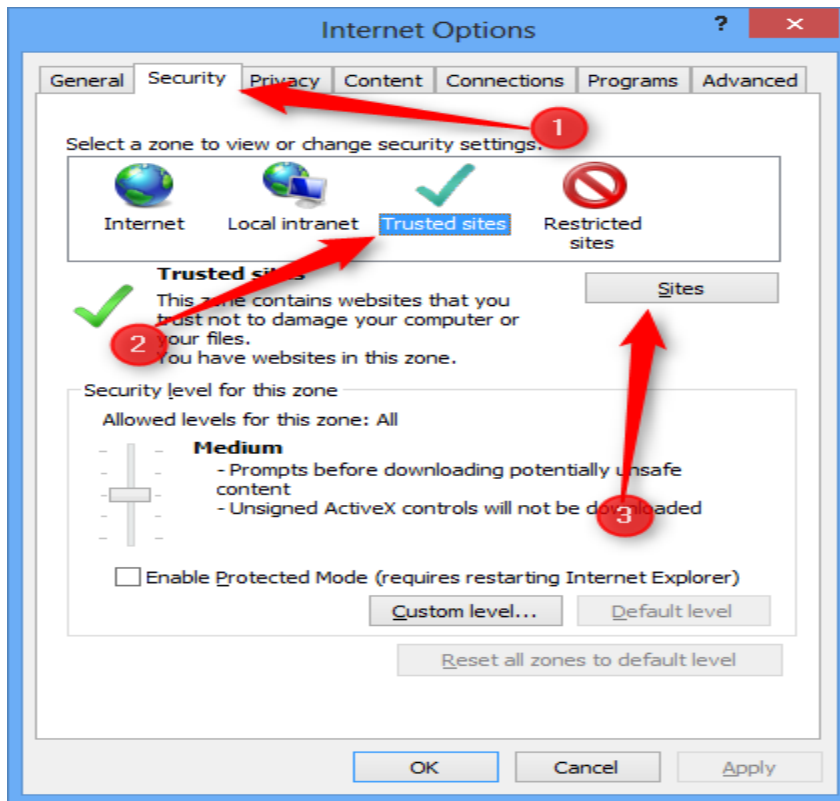
A screenshot of a web browser window displaying the "All Printers on dbwips01.erau.edu" page. The page title is "All Printers on dbwips01.erau.edu". Below the title is a table with the following columns: Name, Status, Location, Jobs, Model, and Comment. The table contains five rows of printer information.

| Name | Status | Location | Jobs | Model | Comment |
|-------------------------------|-----------|------------------------------------|------|---------------------------------|---------------|
| IT163-1 | Ready | IT Building | 0 | PCL6 Driver for Universal Print | |
| OPENLIBRARY-1 | Toner Low | Community Printer 1 in the Library | 76 | HP Universal Printing PCL 6 | 155.31.80.136 |
| OPENLIBRARY-2 | Ready | Community Printer 2 in the Library | 0 | HP Universal Printing PCL 6 | 155.31.80.232 |
| OPENLIBRARY-3 | Ready | Community Printer 3 in the Library | 0 | HP Universal Printing PCL 6 | 155.31.25.65 |
| OPENLIBRARY-7 | Toner Low | Community Printer 7 in the Library | 187 | HP Universal Printing PCL 6 | 155.31.25.108 |

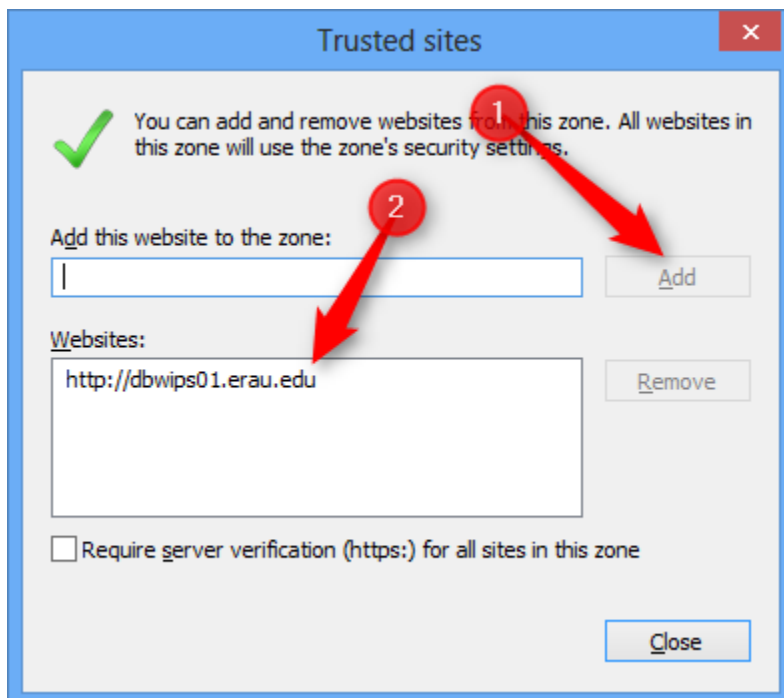
4. Click the settings icon and select Internet Options from the drop down menu



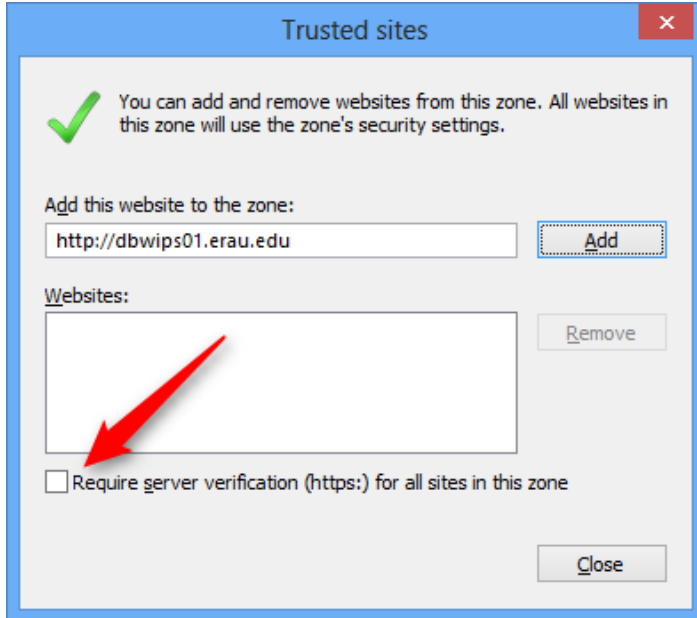
5. On the Internet Options window, click the Security tab. Click the Trusted Sites Icon, then click the Sites button



6. Uncheck "Require server verification (https:) for all sites in the zone"



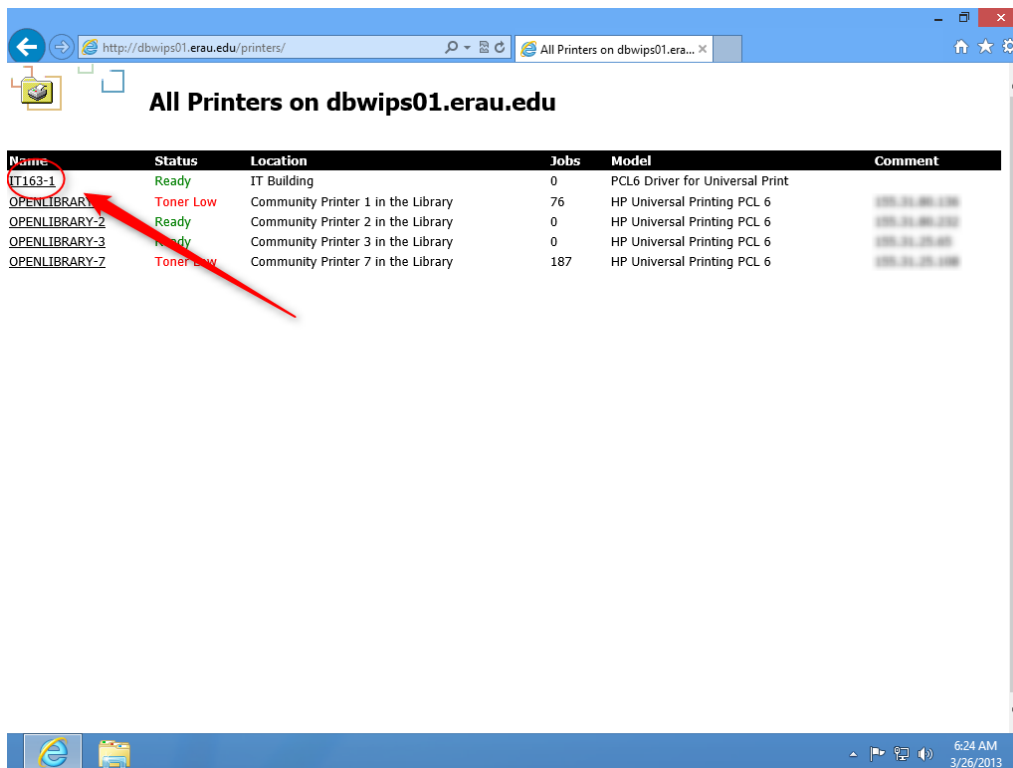
7. Click the Add button. You will see <http://dbwips01.erau.edu> added to the Websites box



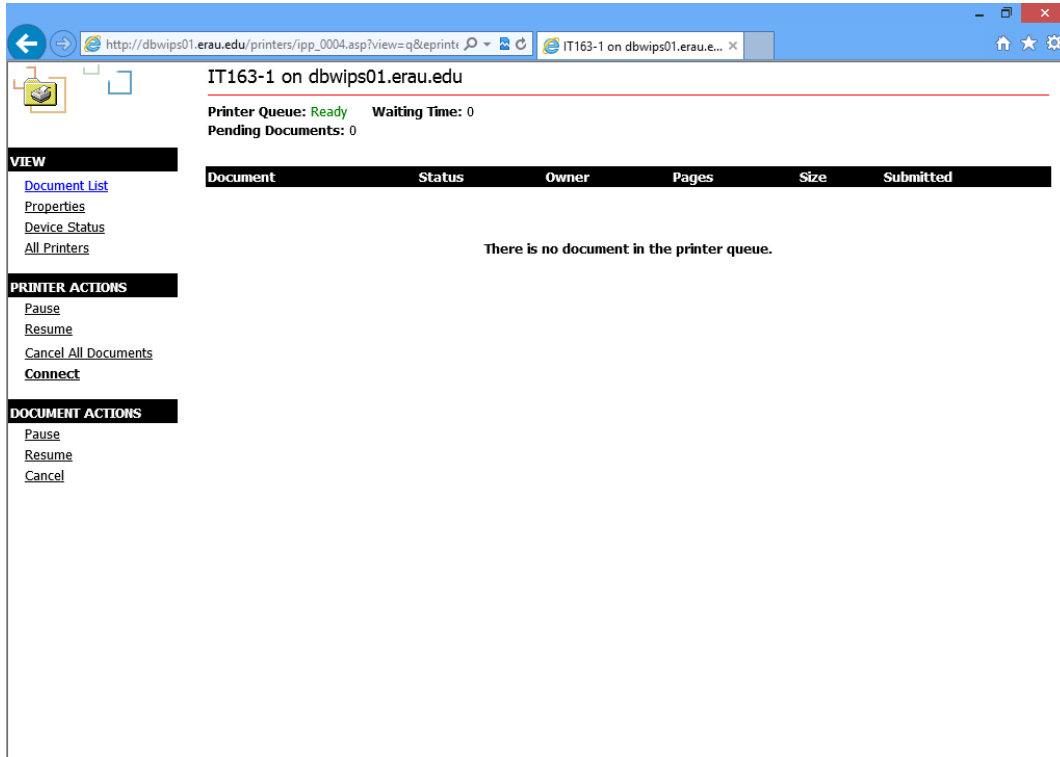
8. Click Close

9. Click Apply (if applicable) and then click OK

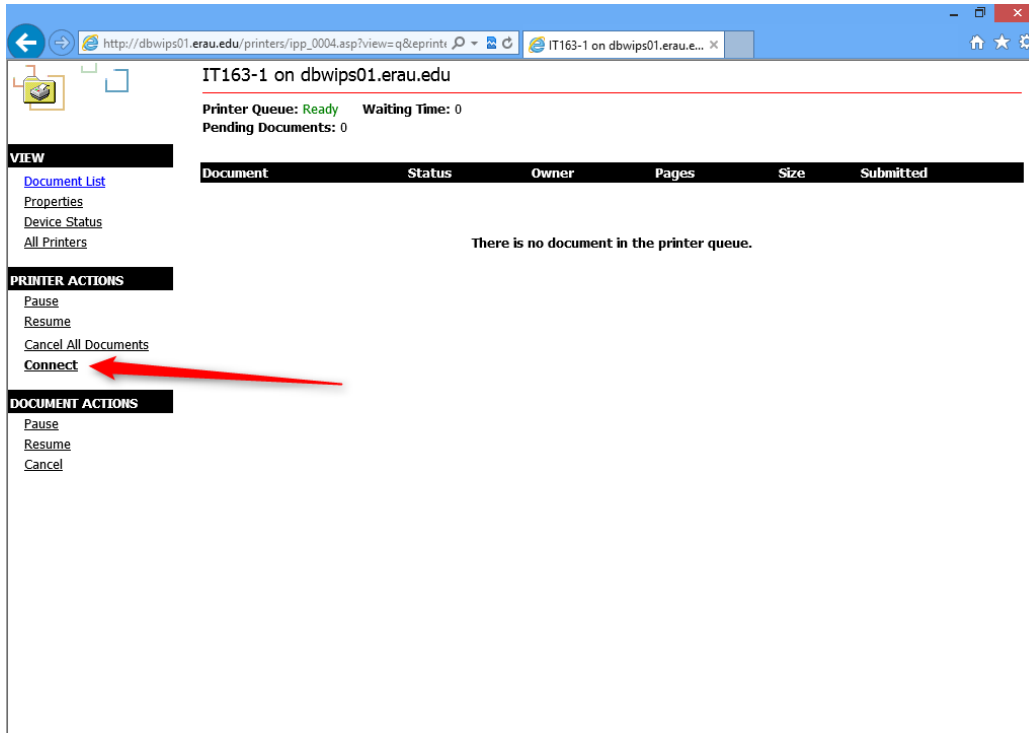
10. Find the printer in the list you wish to print to and click that printer's link



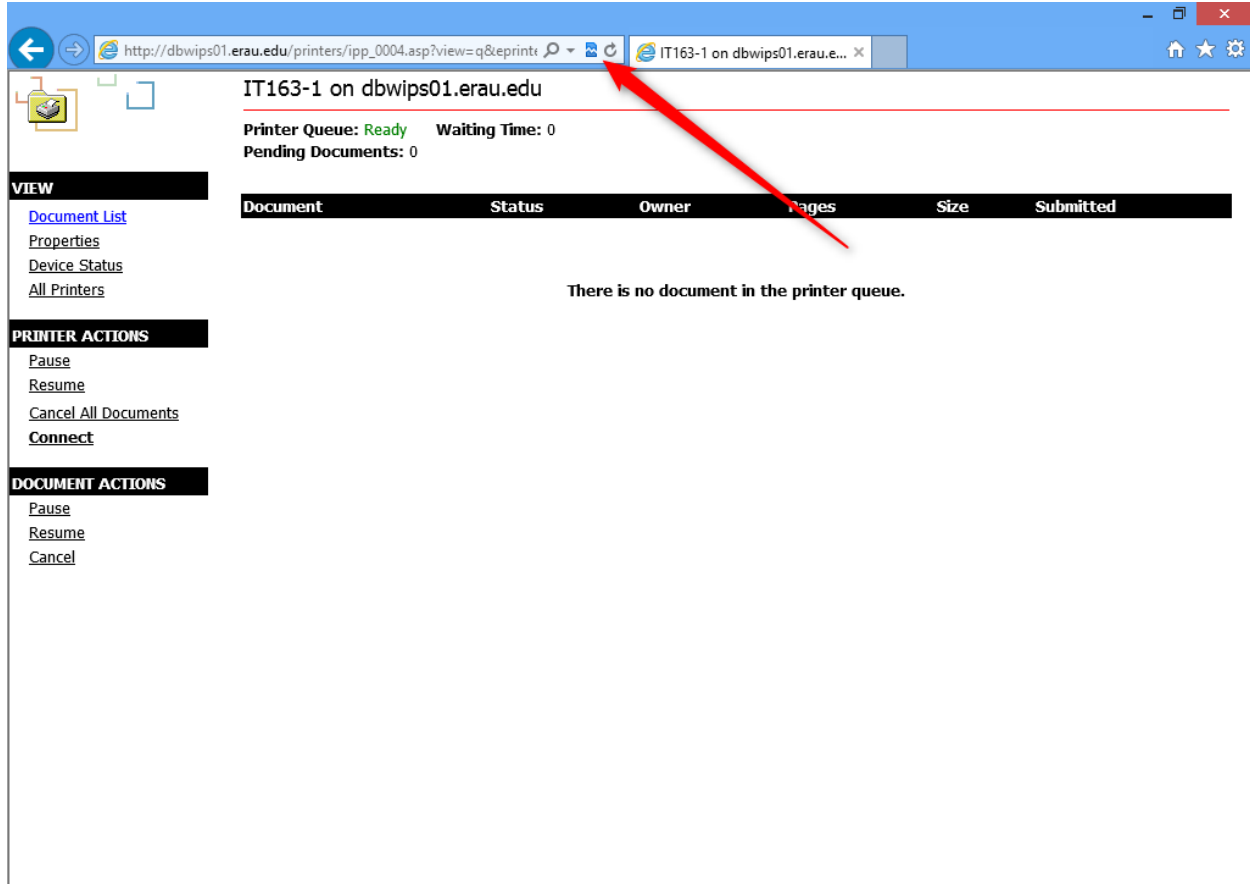
11. Internet Explorer will be directed to a webpage showing the name of the printer and the printer queue



12. Click the compatibility view icon in the address bar

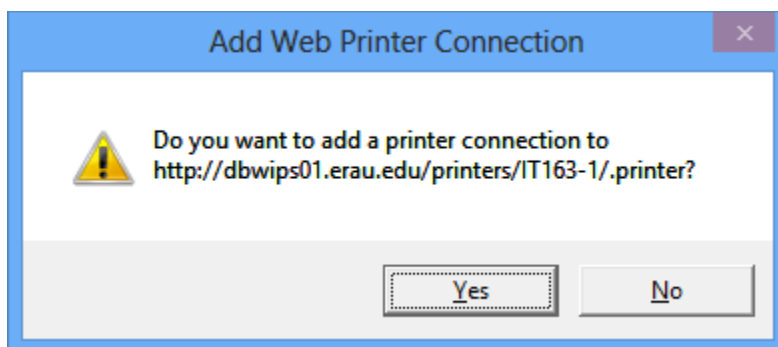


13. On the left, under Printer Actions, click Connect



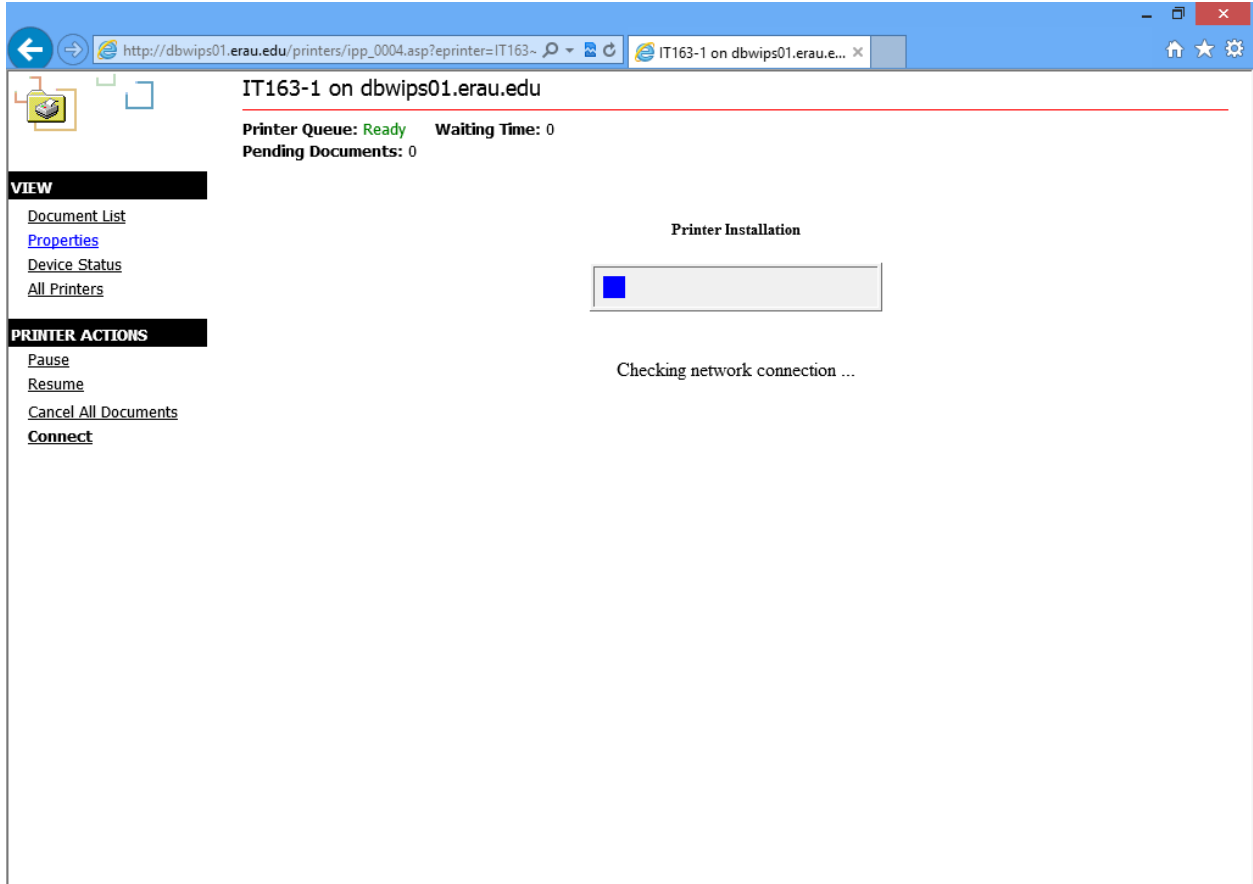
The screenshot shows a web browser window with the URL http://dbwips01.erau.edu/printers/ipp_0004.asp?view=q&eprinter. The page title is "IT163-1 on dbwips01.erau.edu". The printer status is "Ready" with a "Waiting Time: 0" and "Pending Documents: 0". A table with columns "Document", "Status", "Owner", "Pages", "Size", and "Submitted" is present, but it is empty. Below the table, it says "There is no document in the printer queue." On the left side, there are three sections: "VIEW" with links for "Document List", "Properties", "Device Status", and "All Printers"; "PRINTER ACTIONS" with links for "Pause", "Resume", "Cancel All Documents", and "Connect"; and "DOCUMENT ACTIONS" with links for "Pause", "Resume", and "Cancel". A red arrow points to the "Connect" link in the "PRINTER ACTIONS" section.

14. The Add Web Printer Connection dialogue box will pop up confirming your printer connection

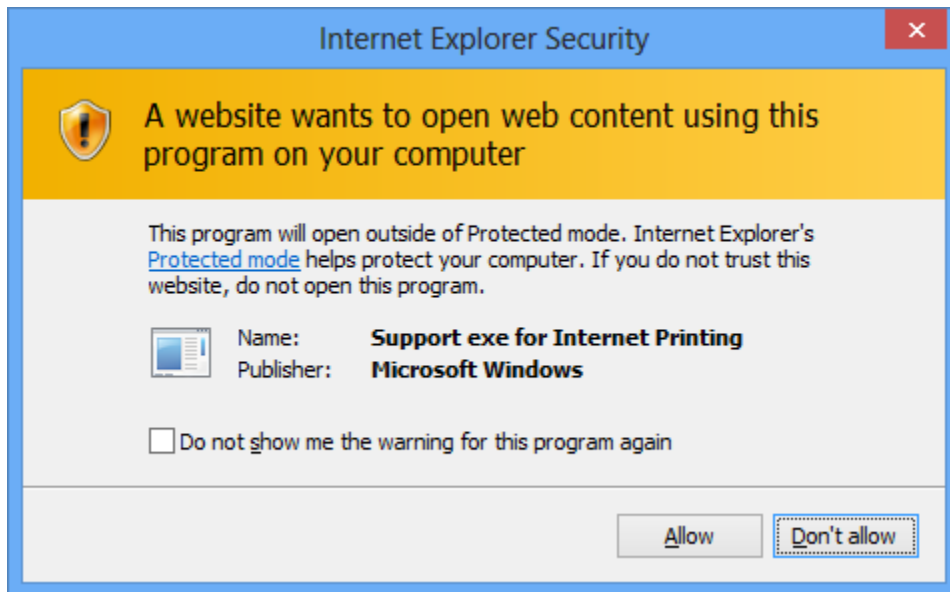


15. Click Yes

16. The printer driver will begin installing. This might take a few minutes.

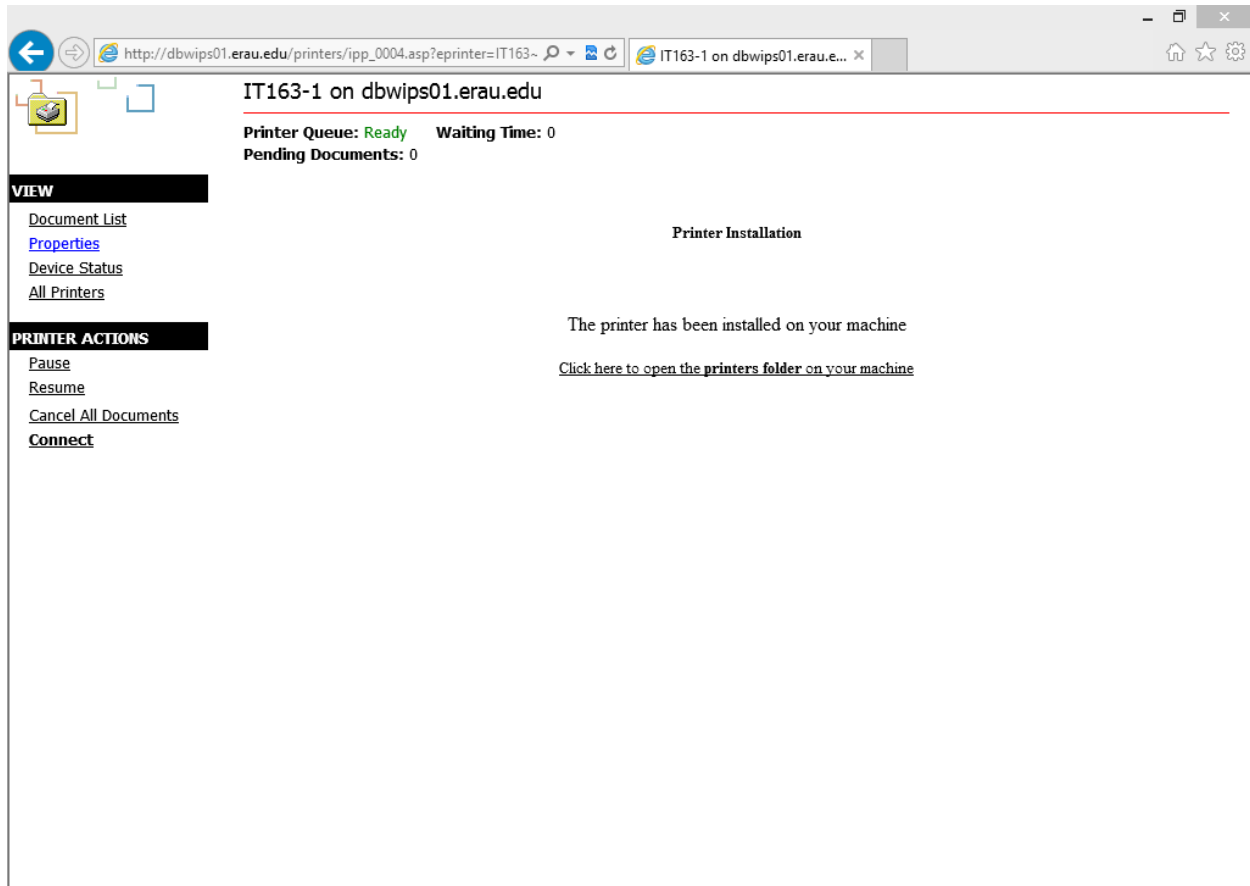


17. The User Account Control or Internet Explorer Security dialogue box may pop up



18. Click Yes/Allow

19. If the printer was installed successfully, you will see the following message in your browser window



The screenshot shows a web browser window with the following content:

- Address Bar:** http://dbwips01.erau.edu/printers/ipp_0004.asp?eprinter=IT163-1
- Page Title:** IT163-1 on dbwips01.erau.edu
- Status:** Printer Queue: Ready, Waiting Time: 0, Pending Documents: 0
- VIEW Section:**
 - [Document List](#)
 - [Properties](#)
 - [Device Status](#)
 - [All Printers](#)
- PRINTER ACTIONS Section:**
 - [Pause](#)
 - [Resume](#)
 - [Cancel All Documents](#)
 - [Connect](#)
- Printer Installation Message:**

Printer Installation

The printer has been installed on your machine

[Click here to open the printers folder on your machine](#)