Setting up Wireless Printing on Linux

Action

To set up wireless printing to University printers in the campus libraries on a Linux computer, follow the instructions below.

Instructions

1. Open System Settings and click Printers
2. Click Add
3. Click the Network Printer section and click LPD/LPR Host or Printer
4. Enter the following settings, then click Forward
   - Host: payprintsvr.univ.albany.edu
   - Queue: PrintQueueName where “PrintQueueName” is the printer queue you would like to add ([Print Queue Names listed below](#))
5. In the list of printer manufacturers, select HP and click Forward
6. In the list of printer models, select LaserJet 9040 in the Models pane, then select HP LaserJet 9040 Postscript in the Drivers pane and click Forward
7. On the Installable Options page, check the Duplex Unit option and click Forward
8. Enter the printer description and click Apply. Suggested information below.
   - Printer Name: The name of this queue, such as "UnivLibBW"
   - Description: A longer description of this queue, such as "Black and white printer in University Library"
   - Location: The name of the building for this queue
9. The printer should automatically install and then appear in your Printers list. Once the printer(s) are installed, they will be listed with and function the same as any other printers on your computer.

If you want to print to more than one printer or location, you will need to install each desired printer.

Documents sent for printing, but not printed, will expire from the print queues after two hours.

Print Queue Names

<table>
<thead>
<tr>
<th>Print Location</th>
<th>Print Queue</th>
</tr>
</thead>
<tbody>
<tr>
<td>University Library B/W</td>
<td>UnivLibBW</td>
</tr>
<tr>
<td>University Library Color</td>
<td>UnivLibColor</td>
</tr>
<tr>
<td>Science Library B/W</td>
<td>SciLibBW</td>
</tr>
<tr>
<td>Science Library Color</td>
<td>SciLibColor</td>
</tr>
<tr>
<td>Dewey Library B/W</td>
<td>DeweyLibBW</td>
</tr>
<tr>
<td>Dewey Library Color</td>
<td>DeweyLibColor</td>
</tr>
<tr>
<td>School of Business B/W</td>
<td>BBLASER</td>
</tr>
<tr>
<td>School of Public Health B/W</td>
<td>L1LASER</td>
</tr>
</tbody>
</table>

Removing a printer

You must have administrative privileges on your computer to add printers.

The following three packages are required:

- cupsys
- cupsys-client
- cupsys-bsd

The Ubuntu 13.10 and 16.10 distributions used to create these instructions came with these 3 packages included.

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1. Open **System Settings** and click **Printers**
2. Highlight the printer you would like to remove and click the **minus sign ( - )** or right-click the printer and click **Delete** to remove it

Need more help? Contact the **ITS Service Desk**.