

Linux Client Set-Up

Deployment on Linux and Unix

1. Linux and Unix workstations are supported via Java. Install Java 10.0+. (Java version 10.0 or higher is required) Your Linux distribution may come with Java pre-installed or have the option to install. In terminal run the following: **sudo apt install default-jre**
2. Go to the Departmental Printing page and select the [‘PaperCut Linux All Locations’](#) download.
3. Open the zip file with Archive Manager.
4. Extract the file. Please note the directory.
5. Right click on the “pcclient-21.2.10_Linux” folder and click **Open in Terminal**.
6. Type: **chmod 755 ./pc-client-linux.sh** to set permissions and then press **Enter**.
7. Type the following: **./pc-client-linux.sh** and then press **Enter** to run the papercut app.

Note:

After the install you should see your balance on the right-hand corner

If the workstation is used by multiple users, the client directory should be copied to a common location such as /usr/local/papercut/client

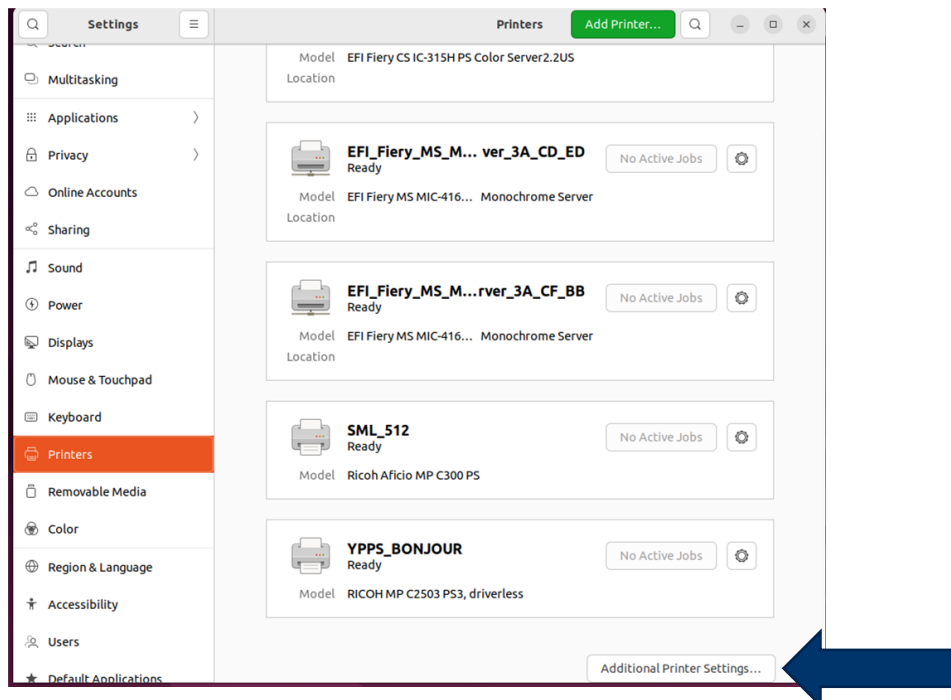
Testing

1. Log on as a user (a user listed in the PaperCut MF system) in your preferred Linux desktop GUI environment. Locate and execute the file /usr/local/papercut/client/pc-client-linux.sh. The PaperCut MF client should open displaying the user’s account balance.
2. It is usual to configure the client as a “Startup Program” or “AutoStart Program” launched during login. See your desktop documentation to see how to define a startup program.
3. Optionally, you can configure the client as a “Startup Program” or “AutoStart Program” launched during login. See your desktop documentation to see how to define a startup program.

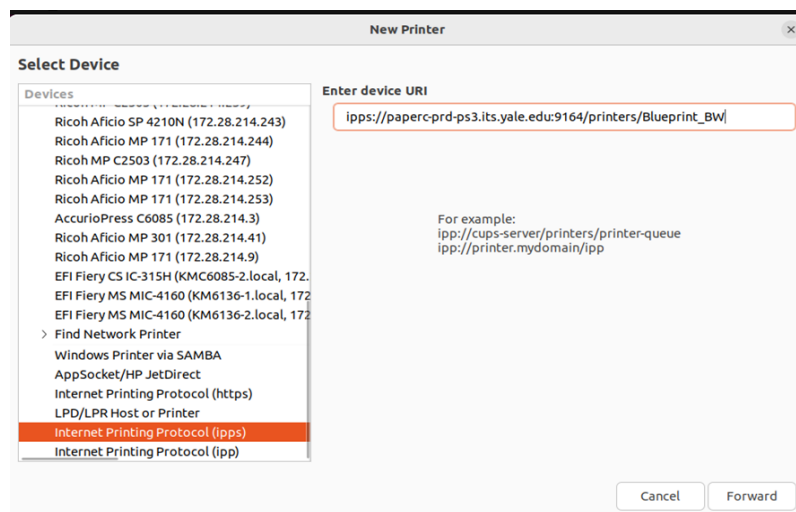
Linux Printer Set-Up

Deployment on Linux and Unix

1. Go to settings -> Printers -> Additional Printer Settings...



2. Click **Add**.
3. Under Select Device, click **Internet Printing Protocol (ipp)** and add the printer.



4. Select the Generic Postscript driver.
5. Print a test page and authenticate using your Yale credentials.