

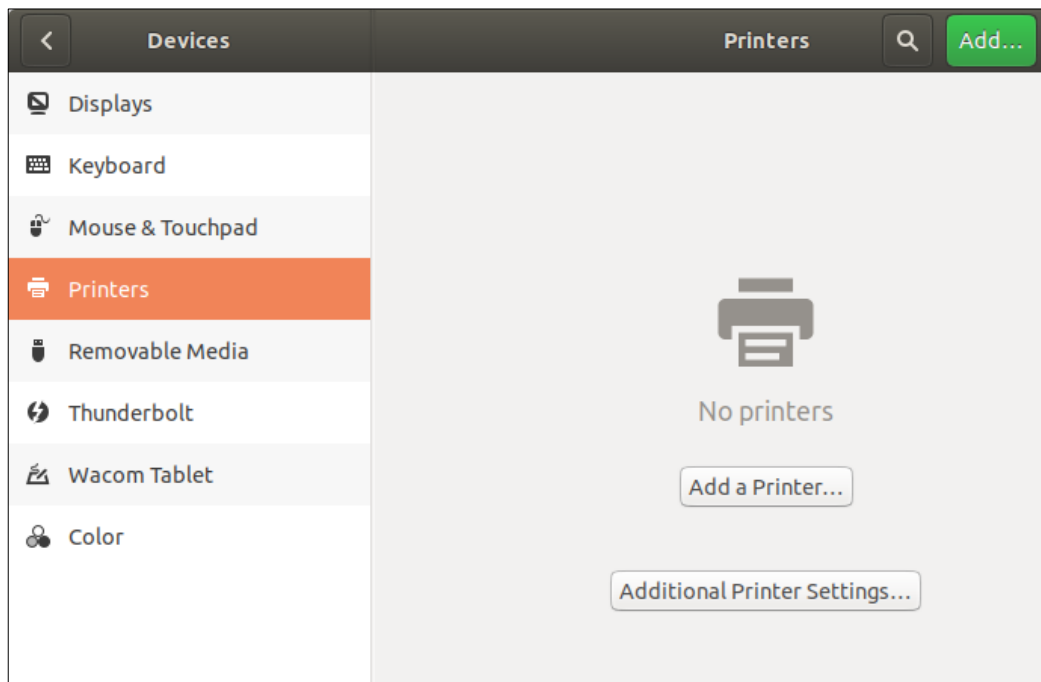
How to install JU-Print on Ubuntu (18.04.1 LTS)

1. Download and unzip drivers for model Bizhub C458 from www.konicaminolta.com

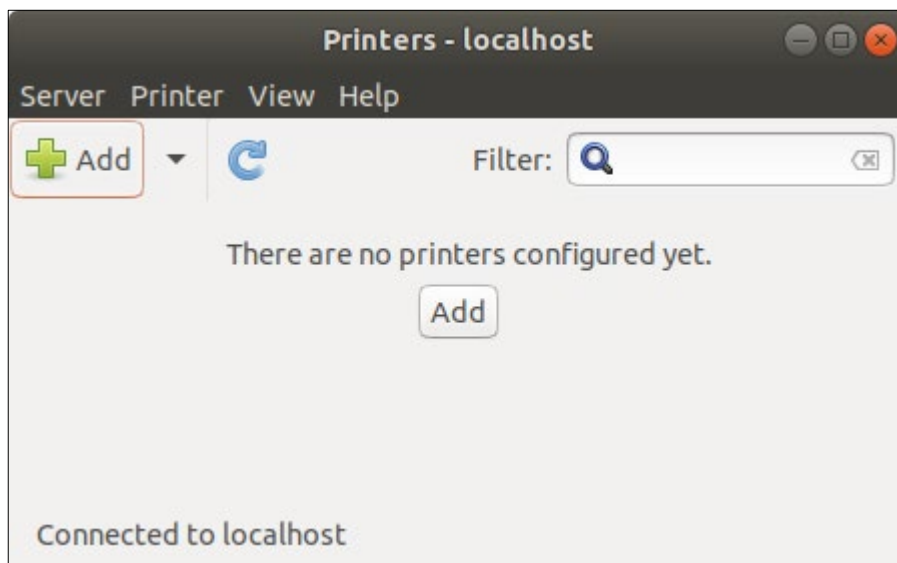
Download URL:

https://o.cses.konicaminolta.com/file/Default.aspx?FilePath=DL/201806/07062011/IT5P/PDLinux_1100010000MU.zip

2. Open Settings – Printers and click on “Additional Printer Settings”.

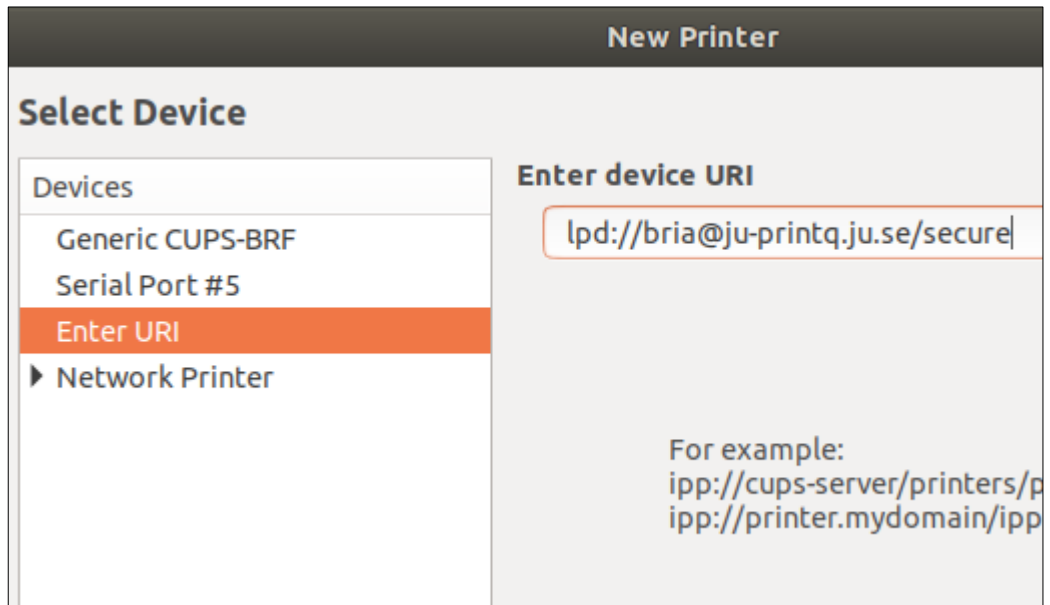


3. Click Add.



4. Enter the URI for the printer. Make sure you specify your JU account in the URI:

`lpd://[JUAccount]@ju-printq.ju.se/secure`



The screenshot shows the 'New Printer' dialog box with the 'Select Device' section active. On the left, a list of device types includes 'Generic CUPS-BRF', 'Serial Port #5', 'Enter URI' (highlighted in orange), and 'Network Printer'. On the right, the 'Enter device URI' field contains the text 'lpd://bria@ju-printq.ju.se/secure'. Below this field, there is an example of a URI: 'For example: ipp://cups-server/printers/p ipp://printer.mydomain/ipp'.

5. Select "Provide PPD file" and browse to the downloaded/unzipped PPD-file. Select the following file:

`IT5PPDLinux_1100010000MU/English/CUPS1.2/KOC759UX.ppd`



The screenshot shows the 'New Printer' dialog box with the 'Choose Driver' section active. Three radio button options are visible: 'Select printer from database', 'Provide PPD file' (which is selected), and 'Search for a printer driver to download'. Below the options, there is explanatory text: 'PostScript Printer Description (PPD) files can often be found on the driver printer. For PostScript printers they are often part of the Windows® drive'. At the bottom, a file selection field shows 'KOC759UX.ppd' with a file icon on the left and a folder icon on the right.

6. Make sure the installable options are selected like the picture below.

New Printer

Installable Options

This driver supports additional hardware that may be installed in the printer.

Paper Source Unit:

Finisher:

Punch Unit:

Z-Fold Unit:

Post Inserter:

Saddle Kit:

Hard Disk:

Model:

7. Set "JU-Print" as the printer name.

New Printer

Describe Printer

Printer Name
Short name for this printer such as "laserjet"

Description (optional)
Human-readable description such as "HP LaserJet with Duplexer"

Location (optional)
Human-readable location such as "Lab 1"