1. Linux(SUSE, Fedora Core, RedHat)

1.1. Installation.

1. Extract this archive creating the aurescupsinstall_amd64 directory automatically.

tar –zxvf aurescupsinstall_amd64.tar.gz

2. Open your favorite shell (bash, etc.) and move to the aurescupsinstall_amd64 directory.

cd aurescupsinstall_amd64

3. Execute the 'su' command to obtain super-user level permissions.

You must enter the root user's password for this to succeed. Be careful!.

4. Type 'make install' to install this package onto your computer.

make install [Enter]

A successfull install should result in output similar to this:

```
# installing
cp ppd/*.gz install
cd install; exec ./setup
AURES
AURES CUPS Driver 1.0.0 installation Start
---------------------------------------

Models included:
                    ODP-200H
                    ODP-333
                    Thermal Printer

Searching for ServerRoot, ServerBin, and DataDir tags in /etc/cups/cupsd.conf

ServerBin tag is present as an absolute path

DataDir tag is present as an absolute path

ServerRoot = /etc/cups
ServerBin   = /usr/lib/cups
DataDir      = /usr/share/cups

Copying rastertoaures filter to //usr/lib/cups/filter
```

Copying rastertoodp333 filter to //usr/lib/cups/filter

Copying rastertoodptp filter to //usr/lib/cups/filter

Copying Model PPD files to //usr/share/cups/model/AURES

Restarting CUPS
Shutting down cupsd..done
Starting cupsd..done

Install Complete
Add printer queue using K Menu -> Utilities -> Printing -> Printing Manager, or
Add printer queue using OS tool, http://localhost:631, or http://127.0.0.1:631

5. Goto http://127.0.0.1:631 or use your favorite CUPS admin tool.
Or K Menu -> Utilities -> Printing -> Printing Manager.

1.2. How to Add Printer

1.2.1. How to Add Printer(SUSE, Fedora Core)

K Menu -> Utilities -> Printing -> Printing Manager.
Or http://localhost:631
Add → Add Printer/Class… → Next
→ Local Printer(Parallel, Serial, USB)
Or Network Printer(TCP)
→ Manufacturer(AURES) and Model(ODP-200H or ODP-333 or Thermal Printer)
→ End.

1.2.2. How to Add Printer(RedHat)

Start Application -> Priferences -> Printing Manager Or http://localhost:631
Add → Add Printer/Class… → Next
→ Local Printer(Parallel, Serial, USB)
Or Network Printer(TCP)
→ Manufacturer(AURES) and Model(ODP-200H or ODP-333 or Thermal Printer)
→ End.

2. Linux(Ubuntu)

2.1. Installation.

1. Extract this archive creating the aurescupsinstall_amd64 directory automatically.

tar –zxvf aurescupsinstall_amd64.tar.gz

2. Open your favorite shell (bash, etc.) and move to the aurescupsinstall_amd64/install directory.

cd aurescupsinstall_amd64/install

3. Execute the 'su' command to obtain super-user level permissions.

You must enter the root user's password for this to succeed. Be careful!.

4. Type 'make install' to install this package onto your computer.

sudo ./setup.ubuntu /usr/share/ppd/ [Enter]

Or

./setup.ubuntu /usr/share/ppd/ [Enter]

/usr/share/ppd/ is a directory to copy ppd files

A successfull install should result in output similar to this:

installing
cp ppd/*.gz install
cd install; exec ./setup
AURES
AURES CUPS Driver 1.0.0 installation Start

Models included:

ODP-200H
ODP-333
Thermal Printer

Searching for ServerRoot, ServerBin, and DataDir tags in /etc/cups/cupsd.conf

ServerBin tag is present as an absolute path

DataDir tag is present as an absolute path

ServerRoot =

ServerBin =
DataDir =

Copying rastertoaures filter to //usr/lib/cups/filter

Copying rastertoodp333 filter to //usr/lib/cups/filter

Copying rastertoodptp filter to //usr/lib/cups/filter

Copying Model PPD files to //usr/share/ppd/

Restarting CUPS
Shutting down cupsd..done
Starting cupsd..done

Install Complete
Add printer queue using K Menu -> Utilities -> Printing -> Printing Manager, or
Add printer queue using OS tool, http://localhost:631, or http://127.0.0.1:631

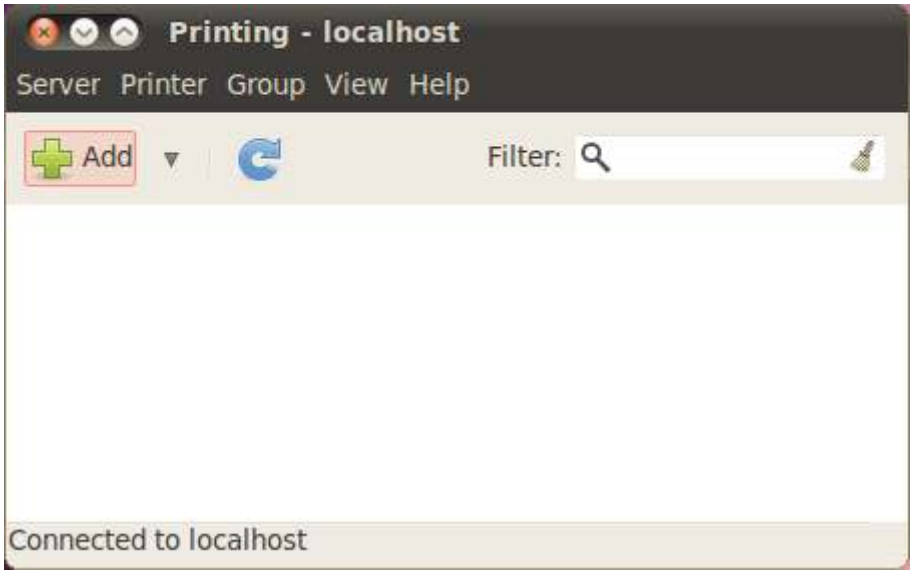
5. Goto http://127.0.0.1:631 or use your favorite CUPS admin tool.
Or K Menu -> Utilities -> Printing -> Printing Manager.

2.2. How to Add Printer (Example : ODP-200H)

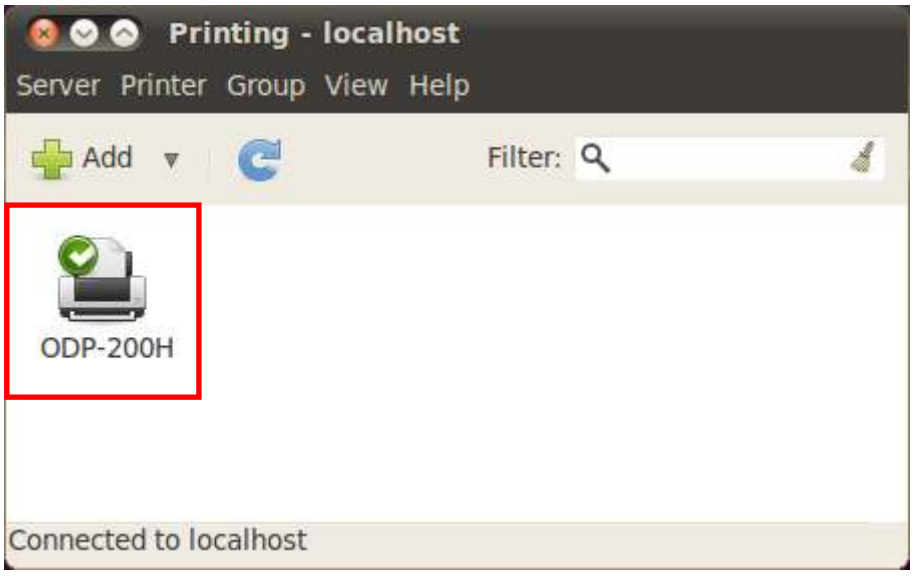
2.2.1. How to Add Printer(Ubuntu)

(example) USB

System -> Administration -> Printing. Or http://localhost:631



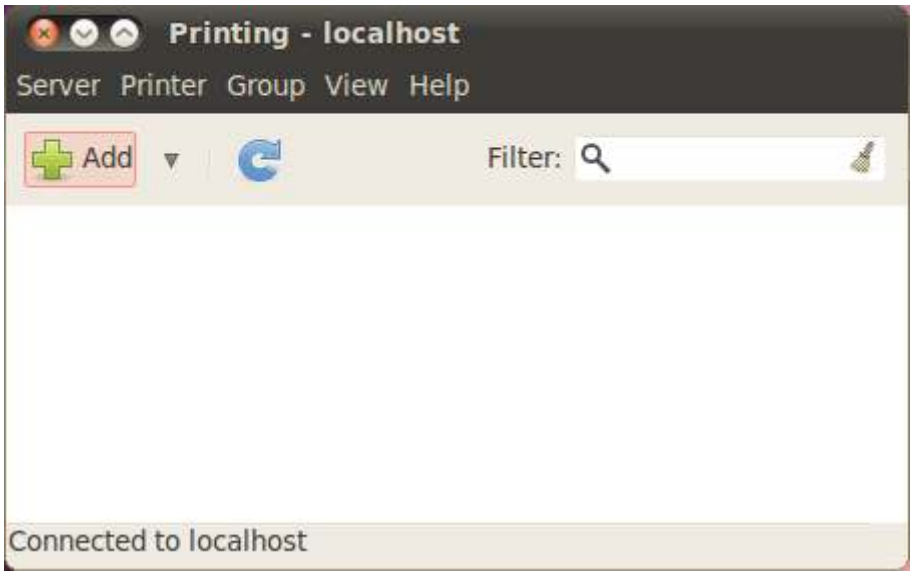
Connect the printer and power on.



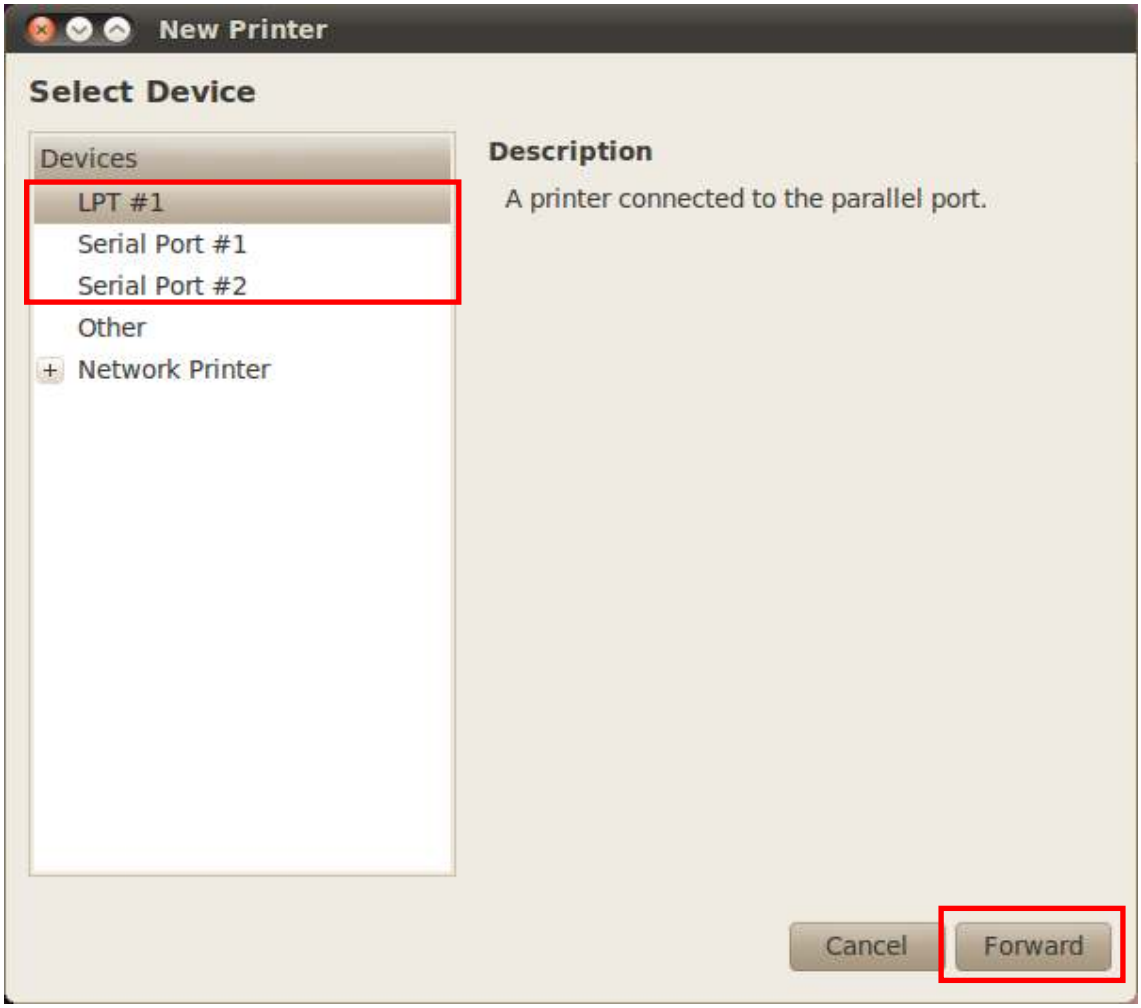
End.

(example) Parallel or Serial

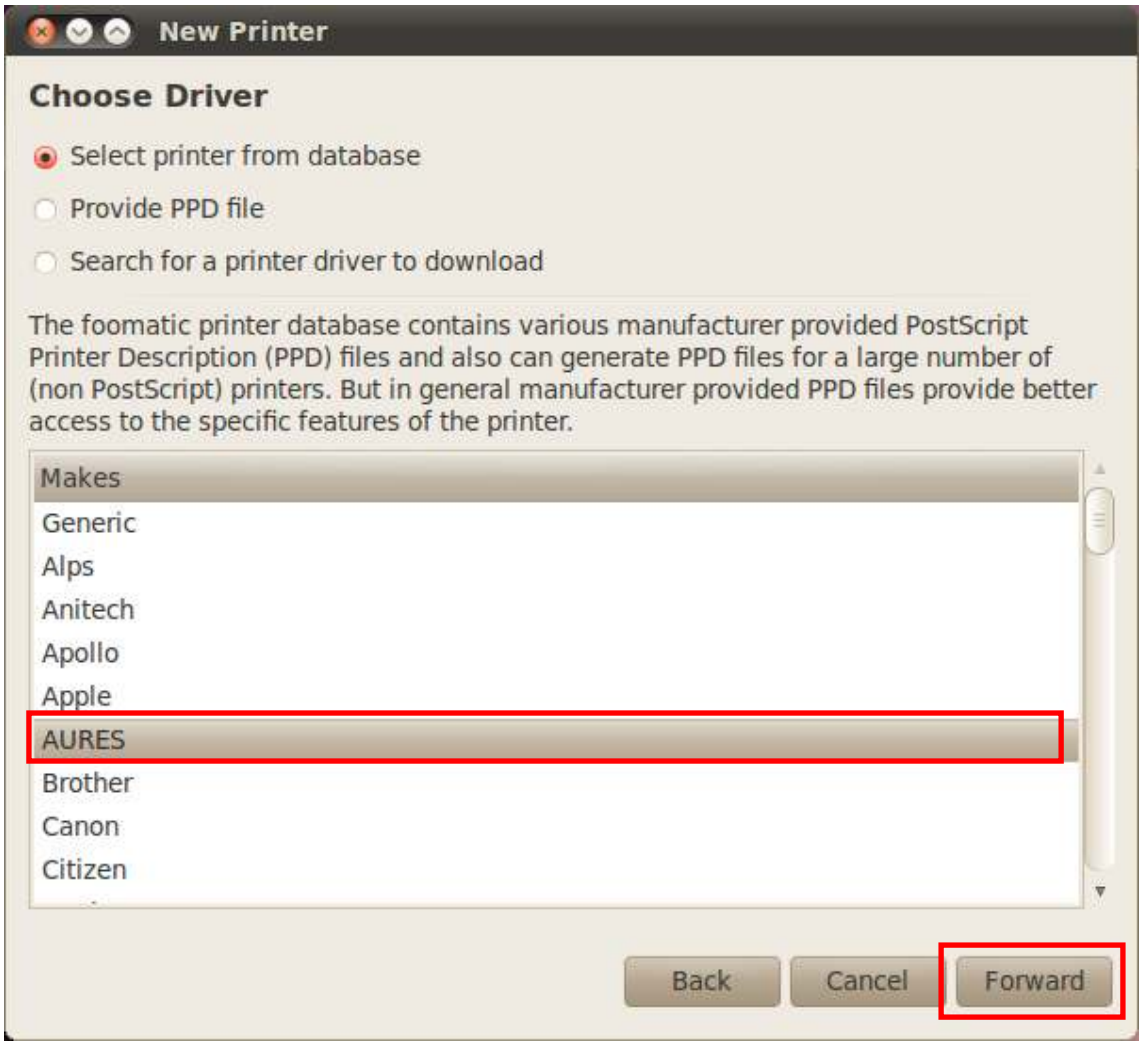
System -> Administration -> Printing. Or http://localhost:631



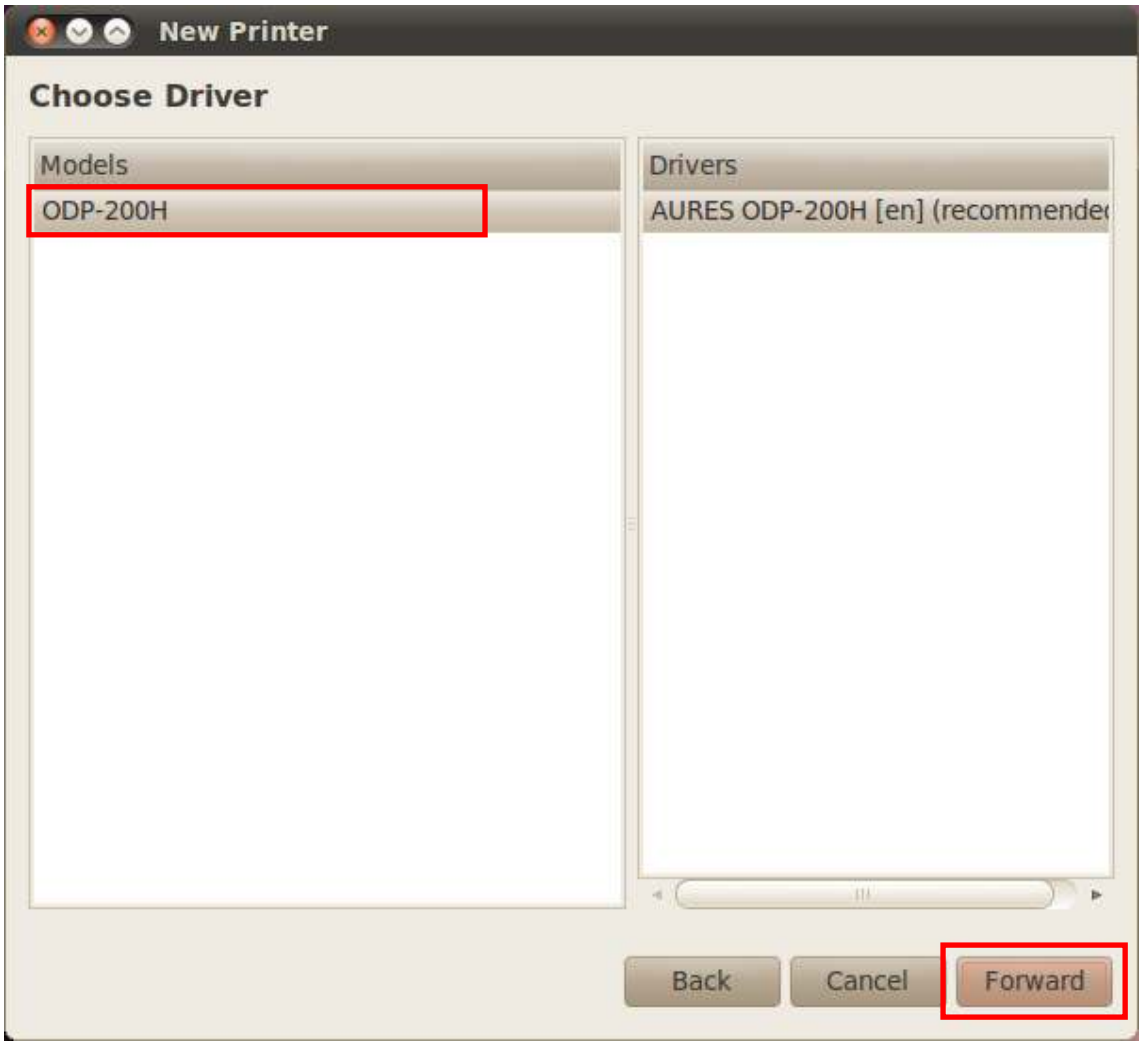
Server → New → Printer → Select the port and click the “Forward” button.



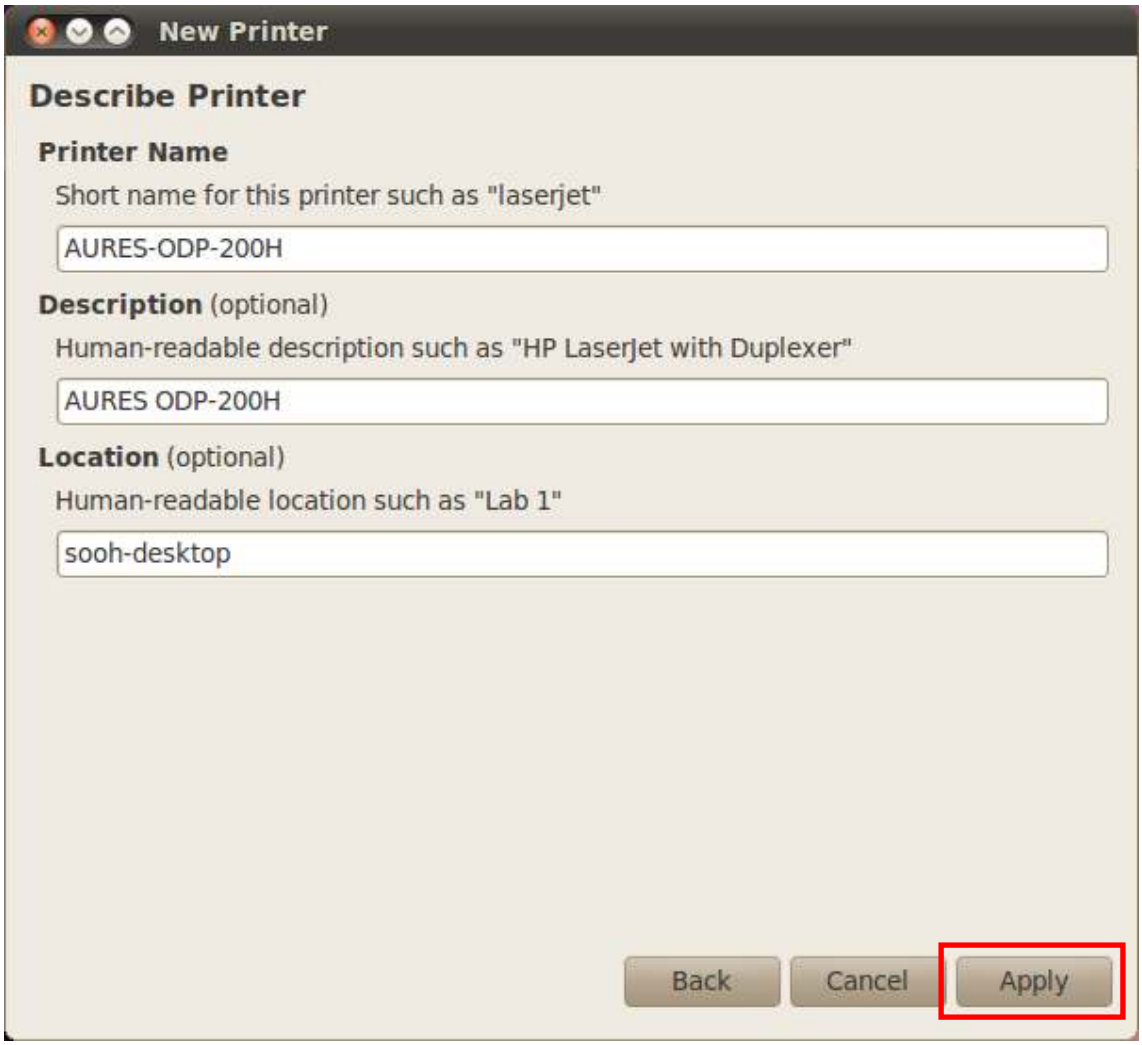
Select the “AURES” and click the “Forward” button.



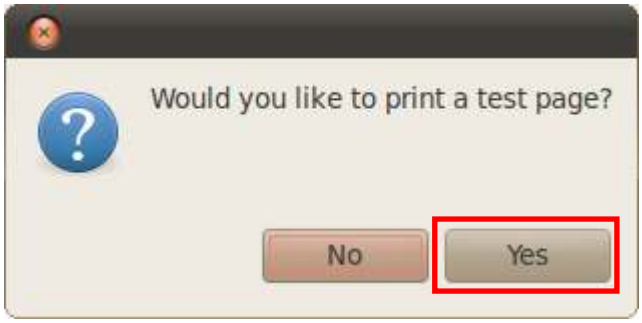
Select the “ODP-200H” and click the “Forward” button.



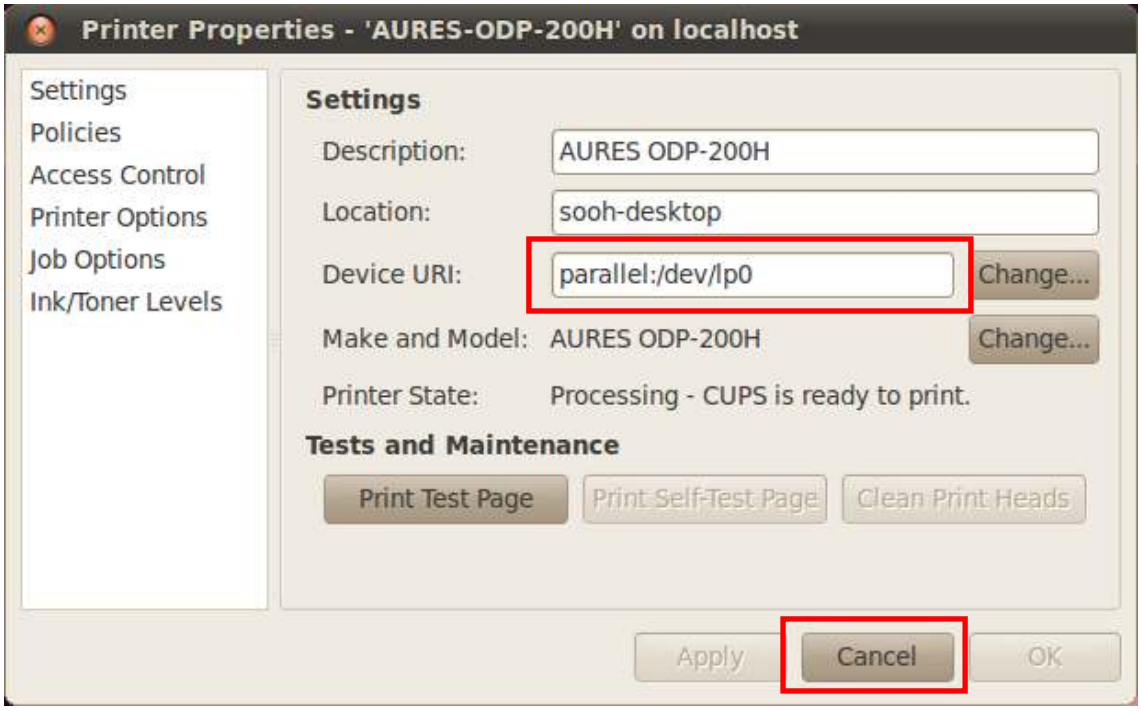
Click the “Apply” button.



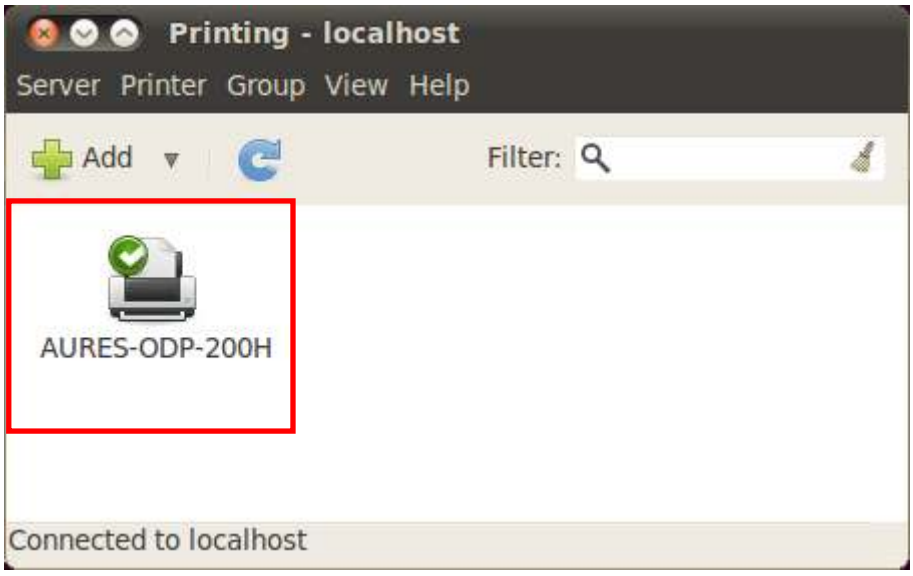
Display the dialog as below and click the “Yes” button.



Check the “Device URI” and click the “Cancel” button.



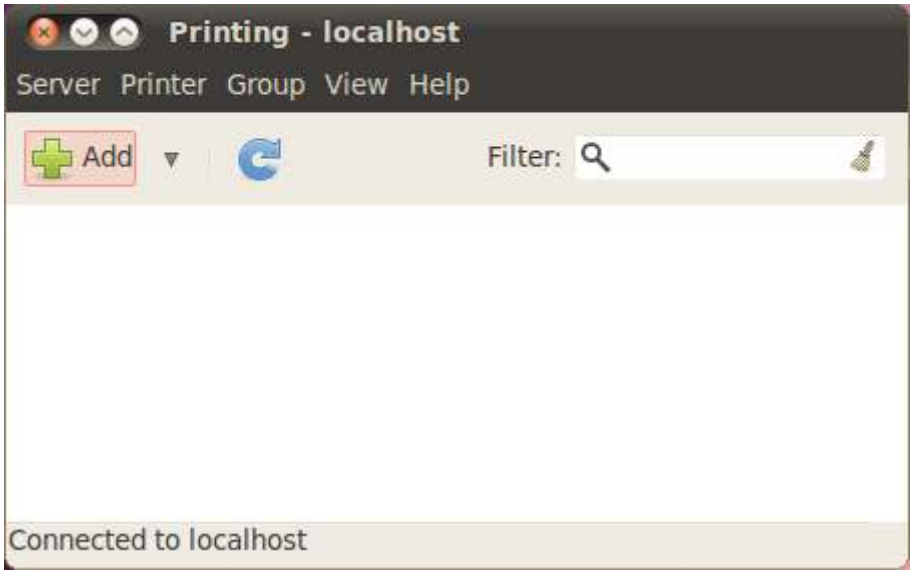
End.



(example) Ethernet

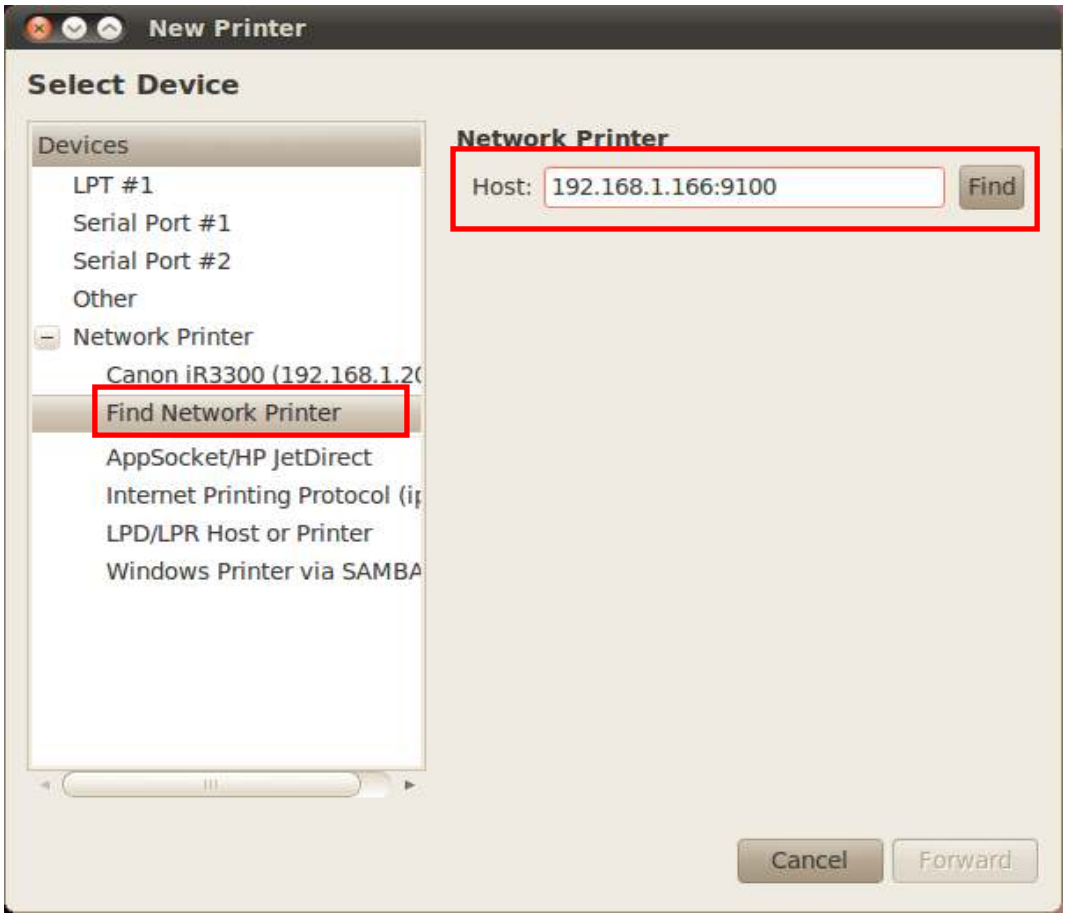
Connect the printer and power on.

System -> Administration -> Printing. Or http://localhost:631

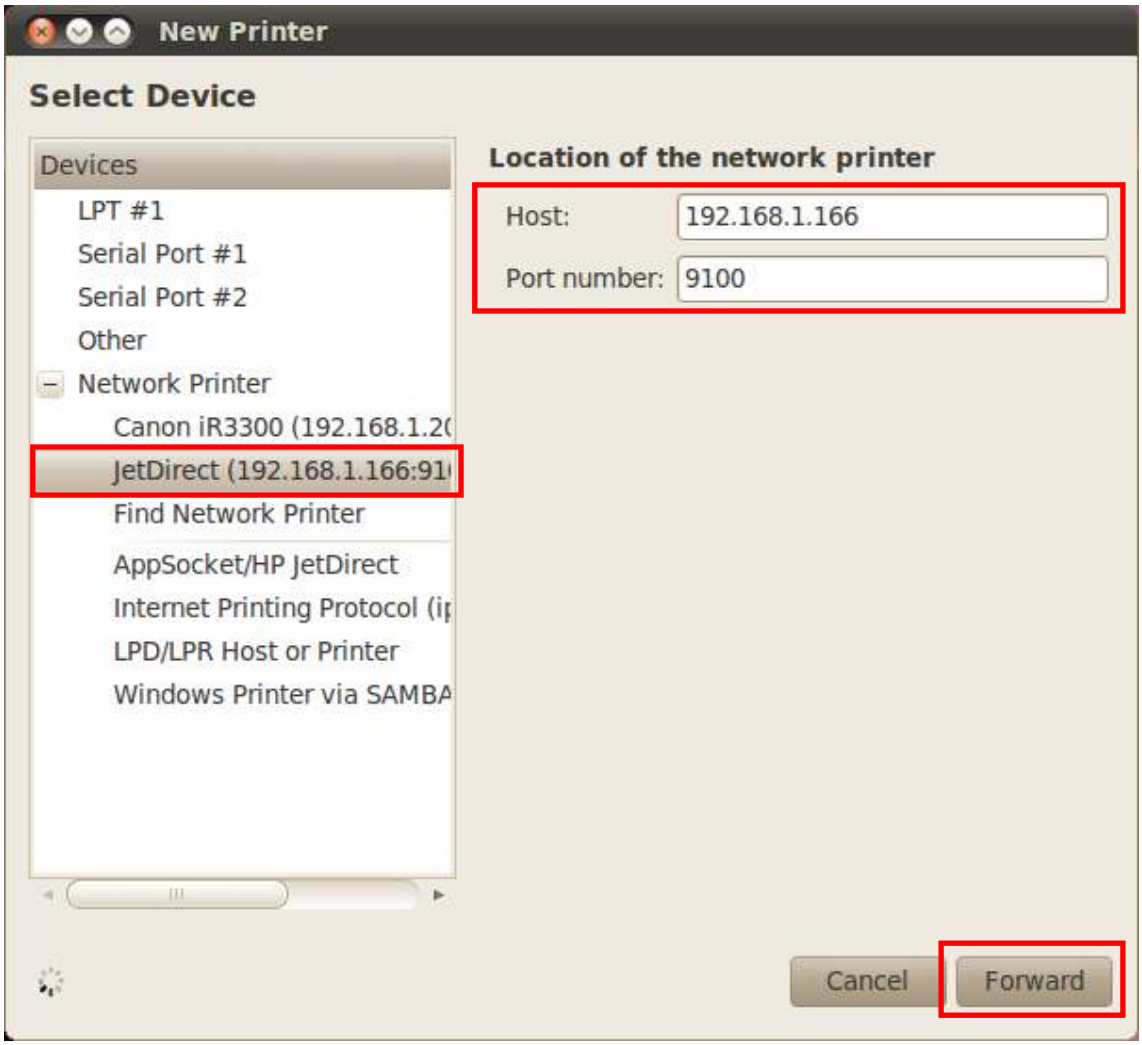


Server → New → Printer → Network Printer → Find Network Printer

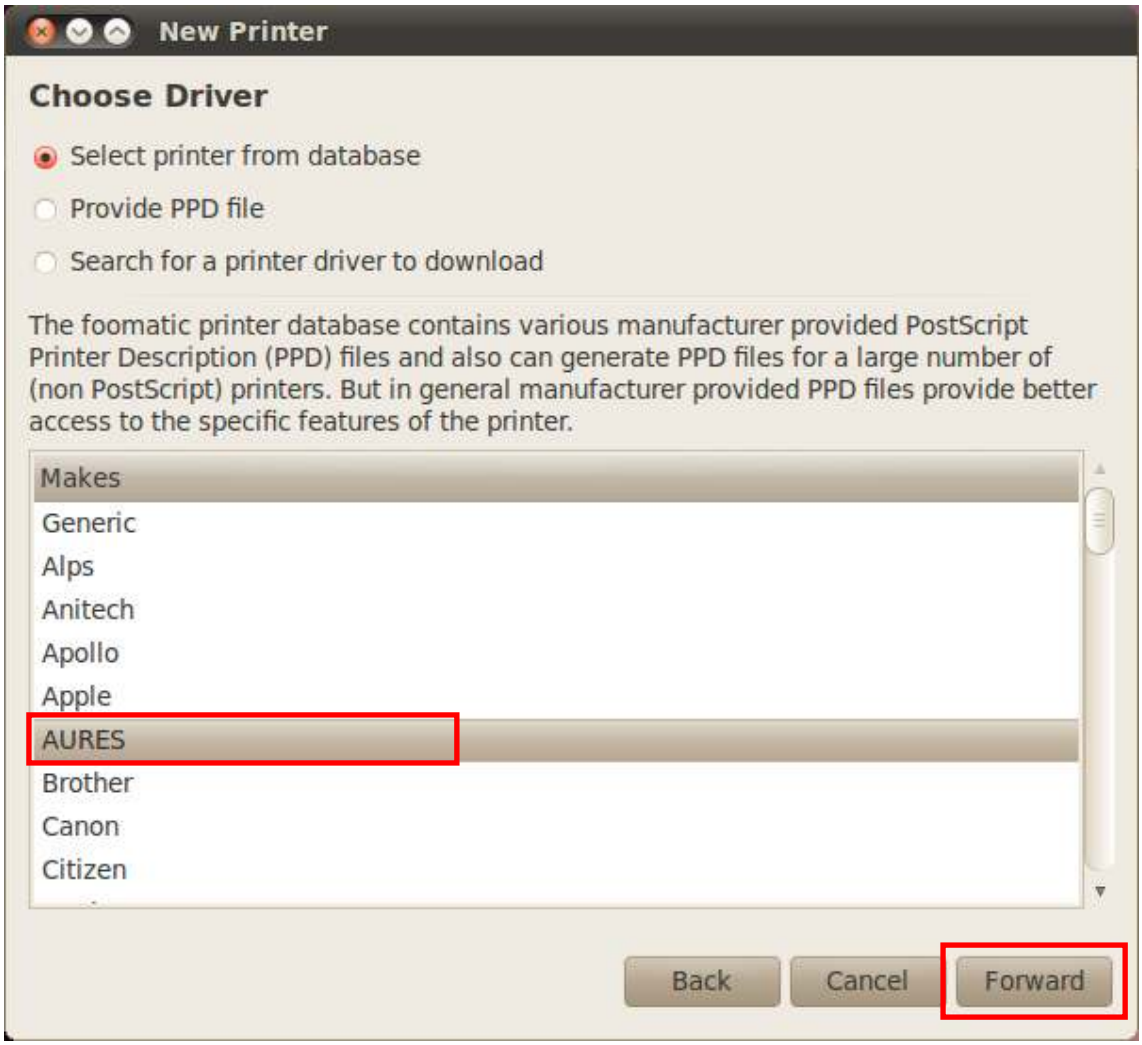
→ Input the printer's IP and Port number and click the "Find" button.



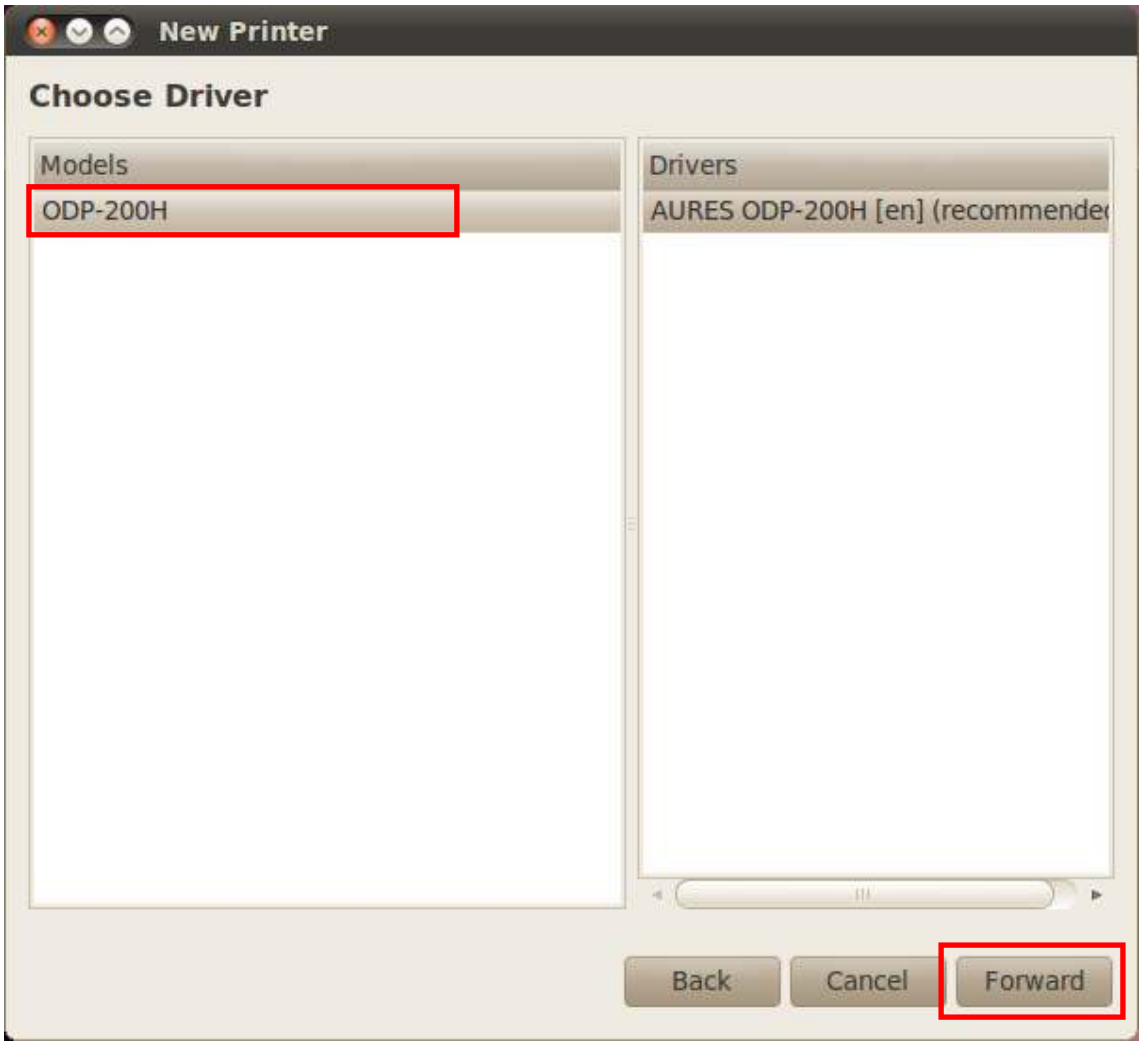
Click the “Forward” button.



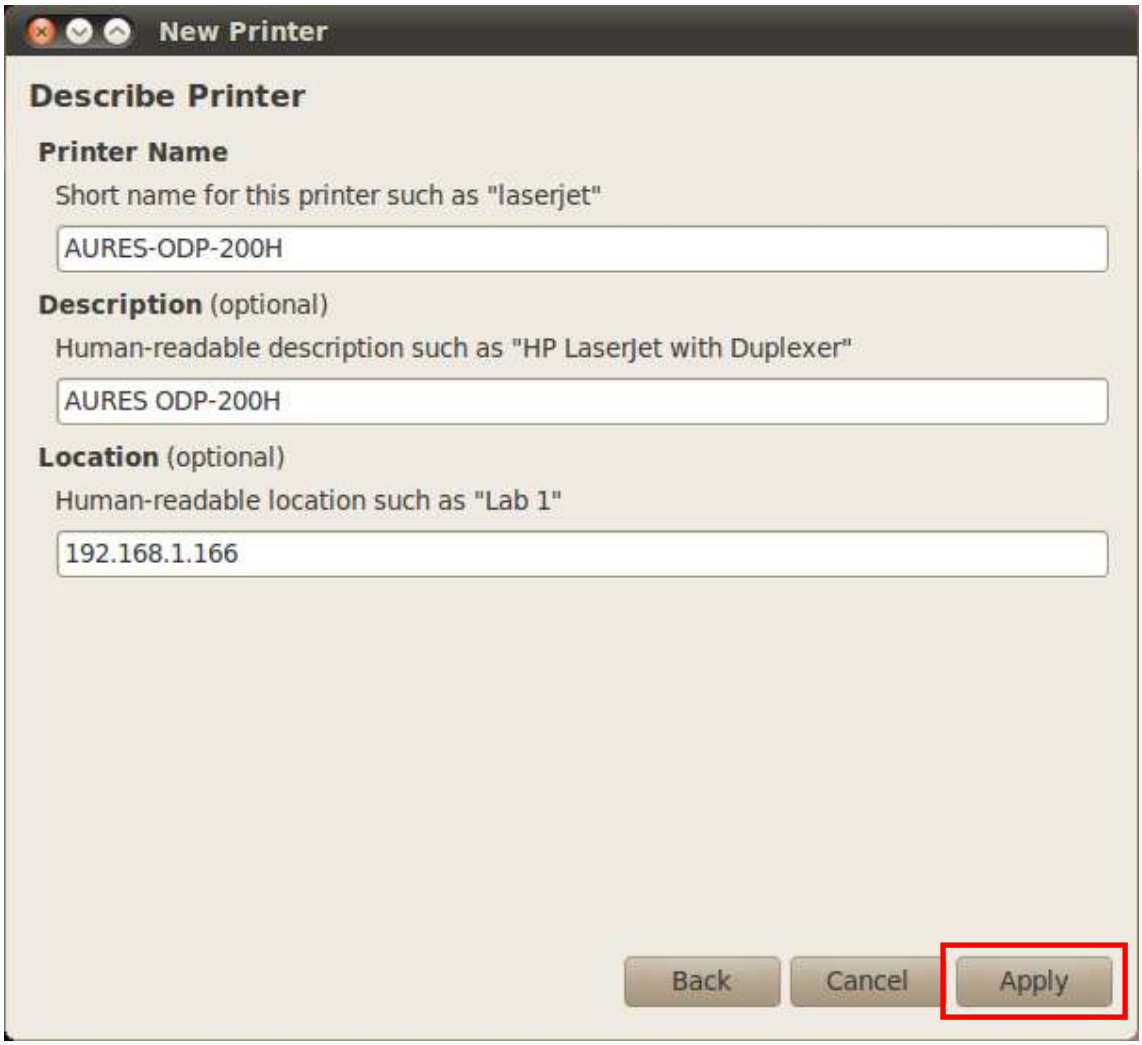
Select the “AURES” and click the “Forward” button.



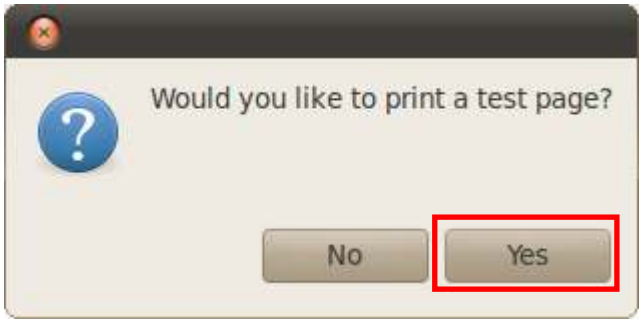
Click the “Forward” button.



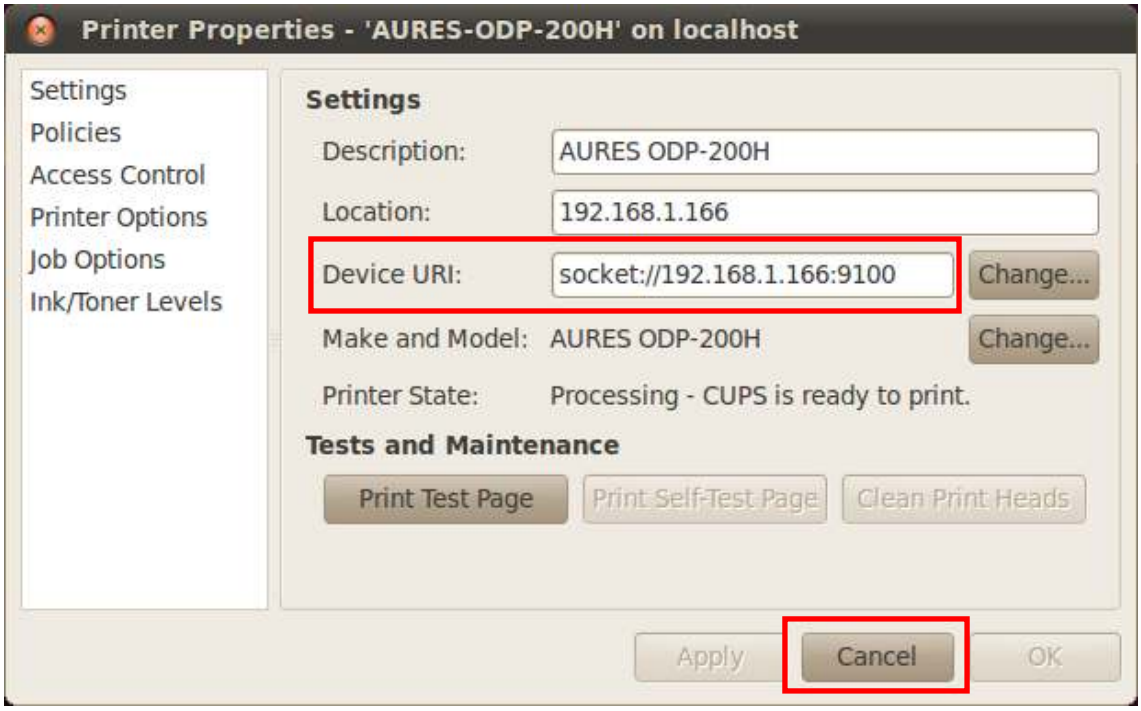
Click the “Apply” button.



Display the dialog as below and click the “Yes” button.



Check the “Device URI” and click the “Cancel” button.



End.