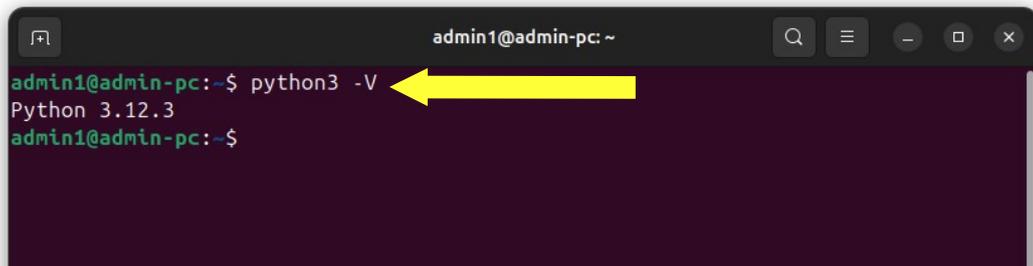


# UBUNTU 24.04.02

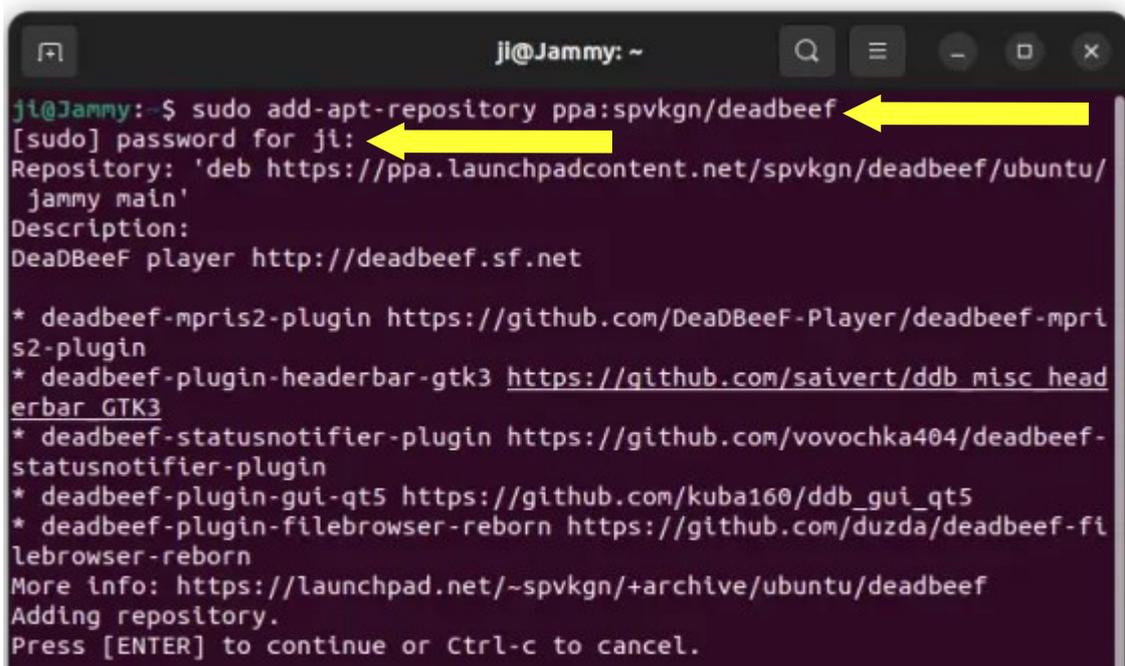
- I. To proceed with this guide, **Python 3.13.x** is required. If it is not installed, a possible installation procedure is provided in the following steps. If it is already installed, you can skip to section III.

NB To check the Python version, open the terminal and type the command ***python3 -V***



```
admin1@admin-pc: ~
admin1@admin-pc:~$ python3 -V
Python 3.12.3
admin1@admin-pc:~$
```

- II. To install **Python 3.13.x**, type the command ***sudo add-apt-repository ppa:deadsnakes/ppa***. If prompted, enter the password used to log in.

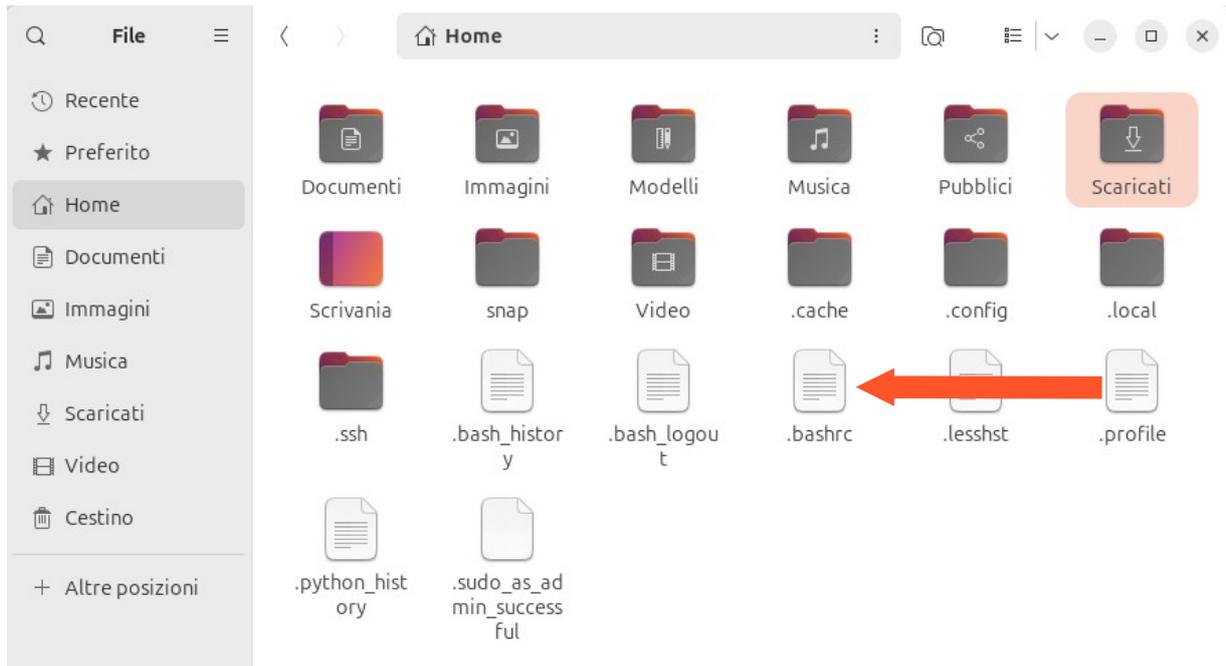


```
ji@Jammy: ~
ji@Jammy:~$ sudo add-apt-repository ppa:spvkgn/deadbeef
[sudo] password for ji:
Repository: 'deb https://ppa.launchpadcontent.net/spvkgn/deadbeef/ubuntu/
jammy main'
Description:
DeaDBeeF player http://deadbeef.sf.net

* deadbeef-mpri2-plugin https://github.com/DeaDBeeF-Player/deadbeef-mpri
s2-plugin
* deadbeef-plugin-headerbar-gtk3 https://github.com/saivert/ddb_misc_head
erbar GTK3
* deadbeef-statusnotifier-plugin https://github.com/vovochka404/deadbeef-
statusnotifier-plugin
* deadbeef-plugin-gui-qt5 https://github.com/kuba160/ddb_gui_qt5
* deadbeef-plugin-filebrowser-reborn https://github.com/duzda/deadbeef-fi
lebrowser-reborn
More info: https://launchpad.net/~spvkgn/+archive/ubuntu/deadbeef
Adding repository.
Press [ENTER] to continue or Ctrl-c to cancel.
```

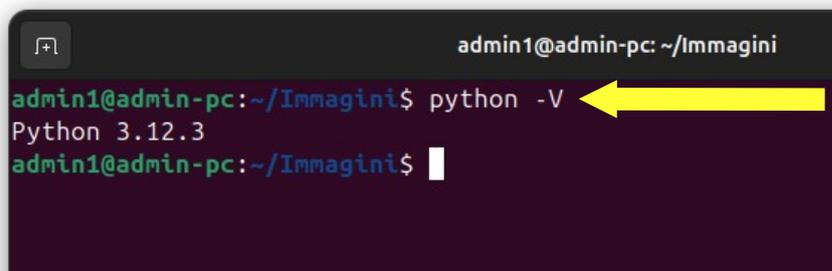
Then type the command ***sudo apt install python3.13-full***

Launch the File application, select the Home folder, and press Ctrl+H to show hidden files.



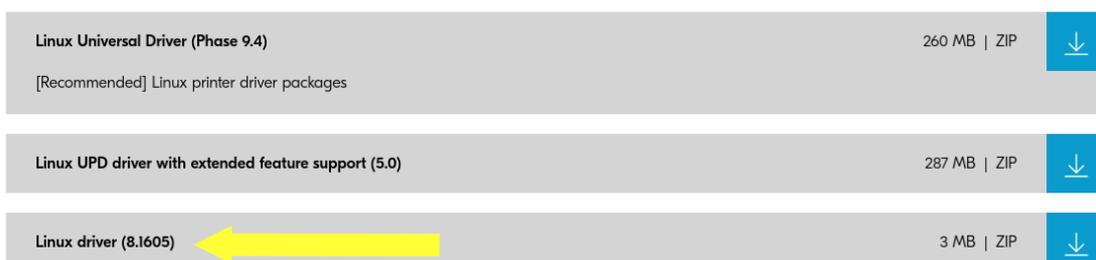
Open the **.bashrc** file with a text editor, and at the end of the file, add the line ***alias python=python3*** . Once added, save and close the text editor window.

In the terminal, type the command ***python -V***



If the output matches the one shown in the image, the installation was successful.

- III. Open the browser and type <https://www.kyoceradocumentsolutions.it/assistenza/downloads.name-L210L210L21mcC9UQVNLQUxGQTYwNTJDSQ==.html> in the address bar. (Make sure the operating system is set to Linux.) Then, download the ***Linux driver (8.1605)*** file.



Extract ***Kyocera TASKalfa 6052ci.PPD*** e ***TASKalfa 6002i.PPD***,  
(***Linux/EU/Italian/...***).

IV. Execute the following commands in the terminal:

***sudo apt-get install smbclient***

```
utente@utente-desktop: ~  
File Modifica Visualizza Cerca Terminale Aiuto  
utente@utente-desktop:~$ sudo apt-get install smbclient
```

***sudo apt-get install cups***

```
utente@utente-desktop: ~  
File Modifica Visualizza Cerca Terminale Aiuto  
utente@utente-desktop:~$ sudo apt-get install cups
```

***sudo apt-get install python3-smb***

```
utente@utente-desktop: ~  
File Modifica Visualizza Cerca Terminale Aiuto  
utente@utente-desktop:~$ sudo apt-get install python3-smbc
```

V. Open the ***App Center*** store and install ***Printing Settings***.

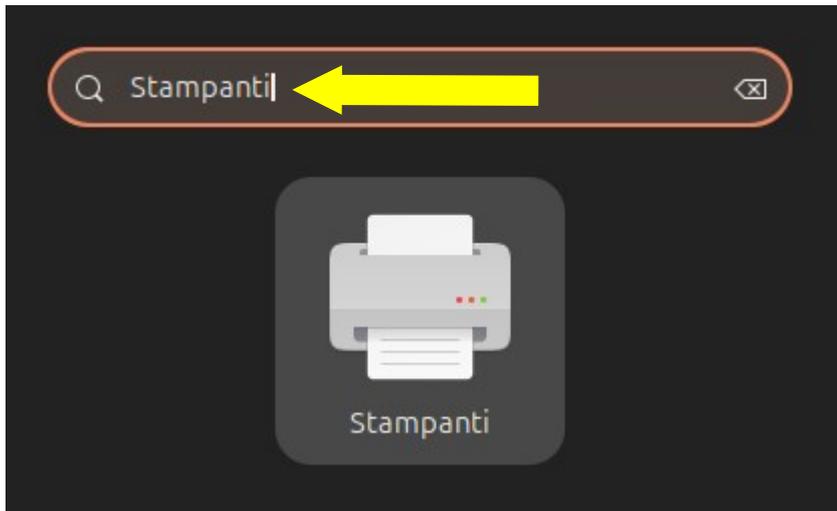
Q Impostazioni stampa ←

Risultati per "impostazioni stampa"

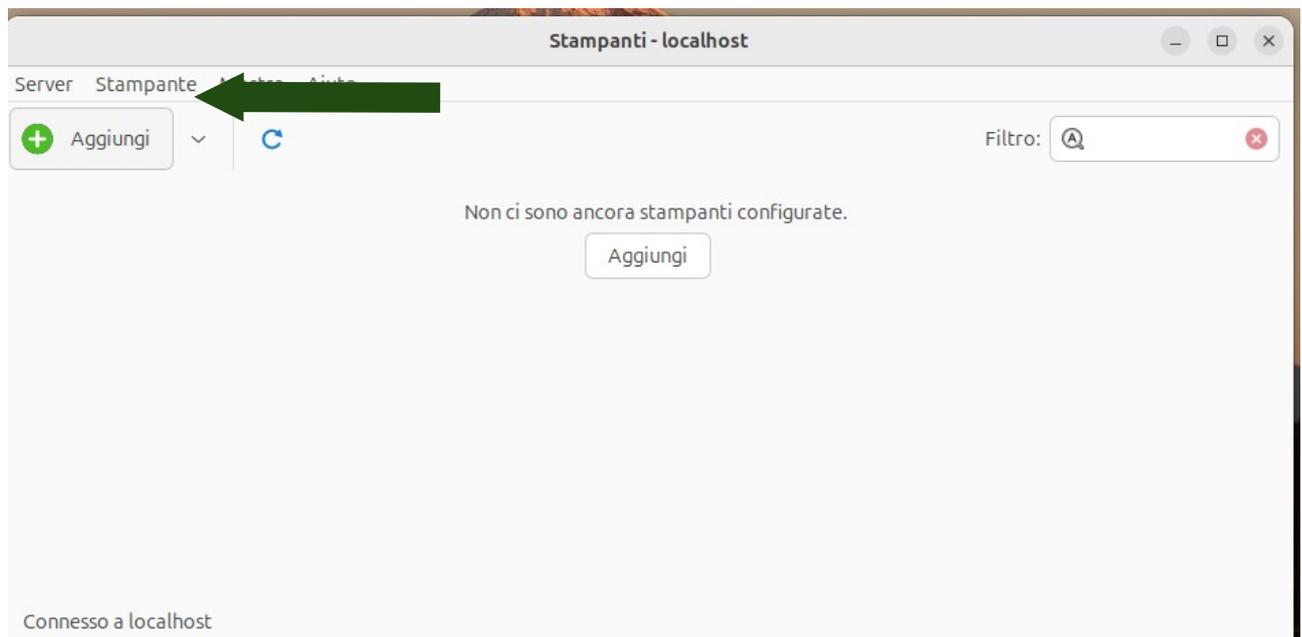
Ordina per Rilevante Filtra per Pacchetti Debian

 <b>Impostazioni di stampa</b> ← Configura code di stampa	 <b>Impostazioni</b> Il progetto GNOME Applicazione per configurare l'ambiente grafico GNOME
---	---

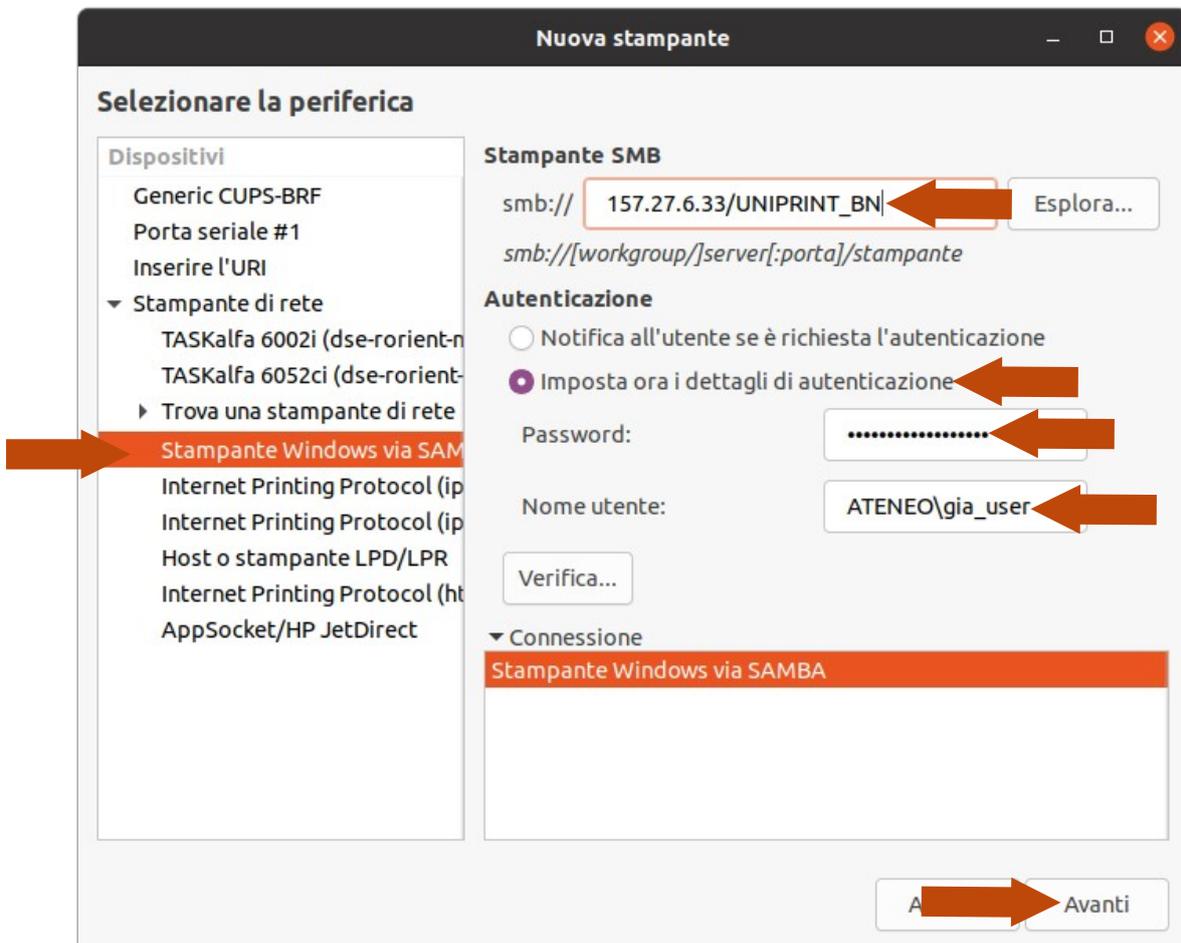
VI. Type **Printers** in the search bar and open the corresponding application.



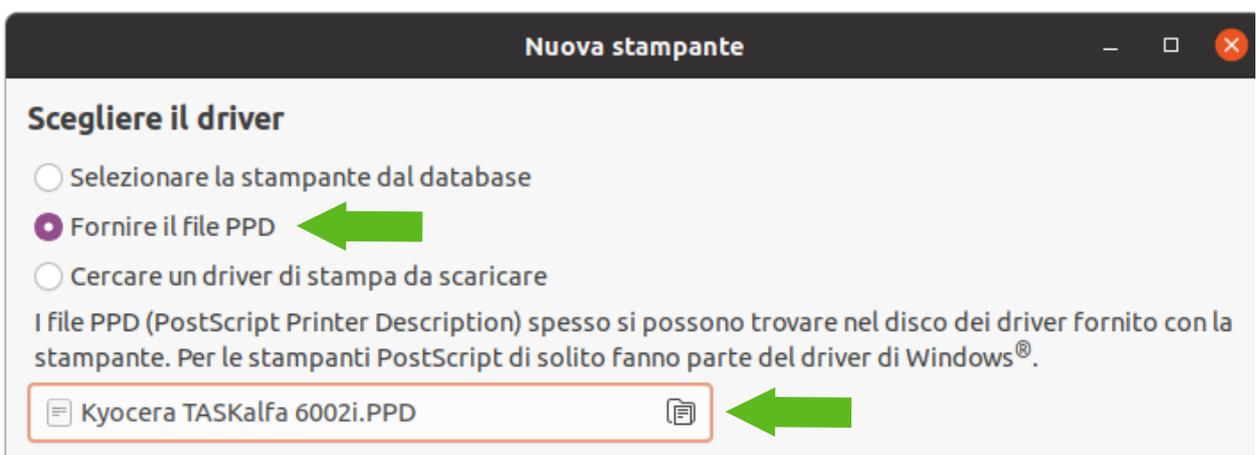
VII. Once the printer management page is open, click the **Add** button.



VIII. Select **Windows Printer via SAMBA** and enter the data as shown in the image below. Once the data has been entered, click the **Next** button.



IX. Select the option **Provide PDD file**, then choose the previously extracted file **Kyocera TASKalfa 6002i.PPD**. Once the file is selected, click the **Next** button.



X. Enter the data as shown in the image below. Once entered, click the **Next** button.

**Nuova stampante**

**Opzioni installabili**

Questo driver supporta hardware aggiuntivo che si potrebbe trovare nella stampante.

Alimentatori Carta : Cassetti 3, 4

Separatore lavori interno

Mailbox

Punch Unit

Unità piegatura

Finitura: Finitura 4000 fogli

Disco Opzionale: Hard disk

XI. Enter the **Printer Name** and **Description** as shown in the figure below. To complete the operation, click the **Apply** button.

**Nuova stampante**

**Descrivere la stampante**

**Nome della stampante**  
Nome abbreviato per questa stampante, per esempio «laserjet»

UNIPRINT\_BN

**Descrizione (facoltativa)**  
Descrizione comprensibile per gli utenti, come «HP LaserJet con Duplexer»

UNIPRINT\_BN

**Posizione (opzionale)**  
Posizione comprensibile, tipo «Laboratorio 1»

XII. Repeat steps VII – XI replacing: UNIPRINT BN with UNIPRINT COLORE in step VIII, Kyocera TASKalfa 6002i.PPD with Kyocera TASKalfa 6052ci.PPD in step IX, and UNIPRINT BN with UNIPRINT COLORE in step XI.