How to Connect to eduroam network using Linux

Requirements:
1. An eduroam account from SNO or DIC.
2. An eduroam access point to connect to.

Connect using Linux

1. Download eduroam installer through the eduroam Configuration Assistant Tool here.

2. Choose University of the Philippines Baguio from the list of organizations.

3. Click *eduroam* to download. Linux OS is automatically detected.
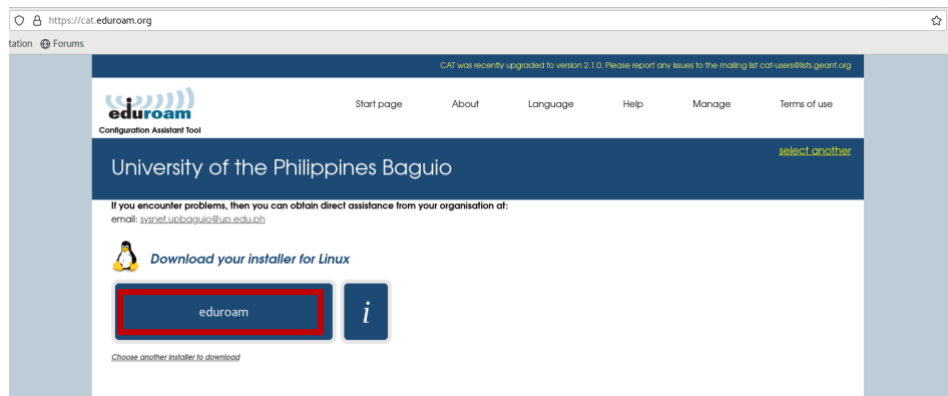
4. Eduroam installer should appear in downloads folder.
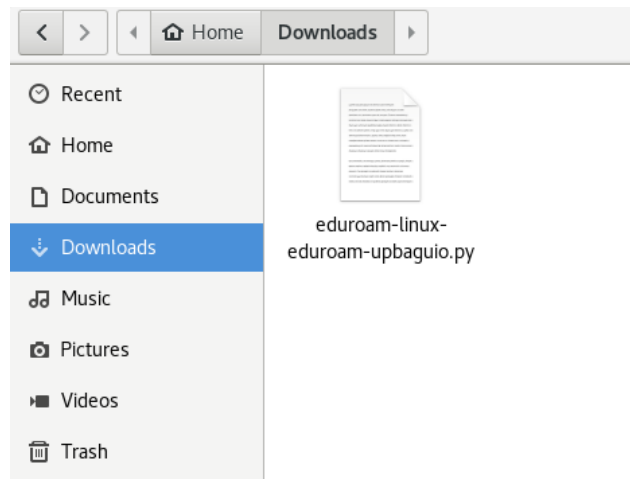
5. Next, install python3. If it is already installed, proceed to step no. 6.

6. After installing python3, go to the Downloads folder.

```
File  Edit  View  Search  Terminal  Help
[root@upbarubaserver ~]# cd Downloads/
[root@upbarubaserver Downloads]# ls
eduroam-linux-eduroam-upbaguio.py
[root@upbarubaserver Downloads]# █
```
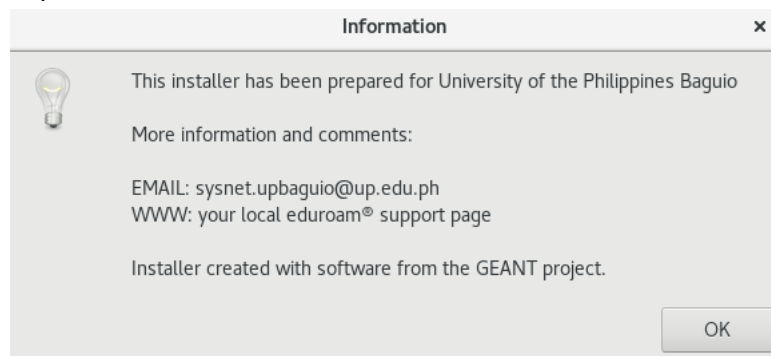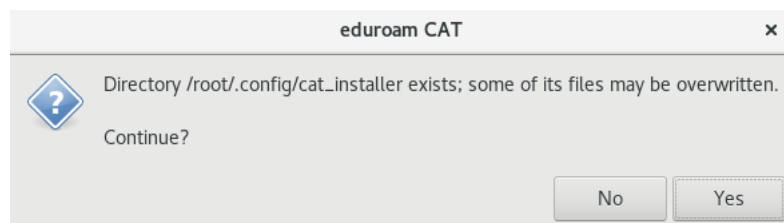
7. Run the downloaded file using the command below.

```
File  Edit  View  Search  Terminal  Help
[root@upbarubaserver ~]# cd Downloads/
[root@upbarubaserver Downloads]# ls
eduroam-linux-eduroam-upbaguio.py
[root@upbarubaserver Downloads]# python3 eduroam-linux-eduroam-upbaguio.py █
```
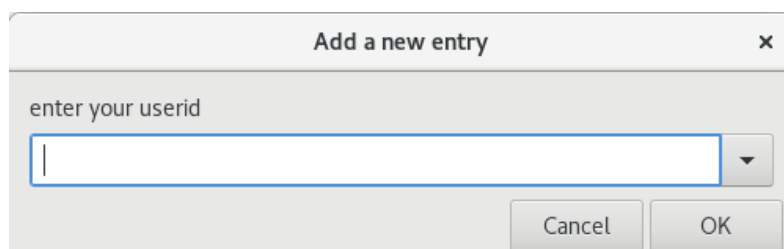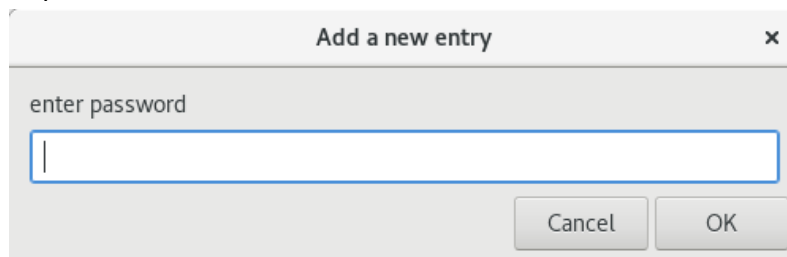
8. Click **OK** to proceed with installation.

Information   ×

This installer has been prepared for University of the Philippines Baguio

More information and comments:

EMAIL: sysnet.upbaguio@up.edu.ph
WWW: your local eduroam® support page

Installer created with software from the GEANT project.

OK

9. Click **Yes** to continue.

eduroam CAT   ×

Directory /root/.config/cat_installer exists; some of its files may be overwritten.

Continue?

No   Yes

10. Enter your registered username with @upb.edu.ph.
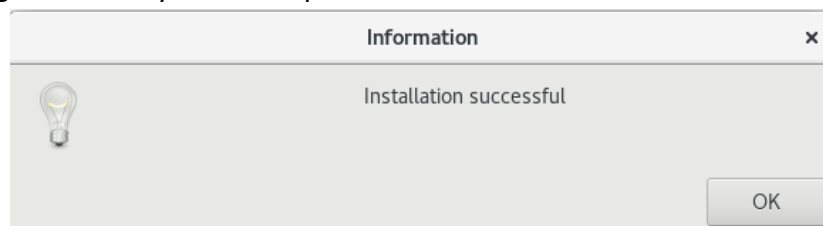
Add a new entry   ×

enter your userid

Cancel   OK

11. Enter your password.

Add a new entry ✕

enter password

Cancel | OK

12. Confirm your password.

Add a new entry ✕

repeat your password

Cancel | OK

13. Once installation is successful, you should be able to connect to eduroam locally in UP Baguio or in any eduroam partner institution.

Information ✕

Installation successful

OK