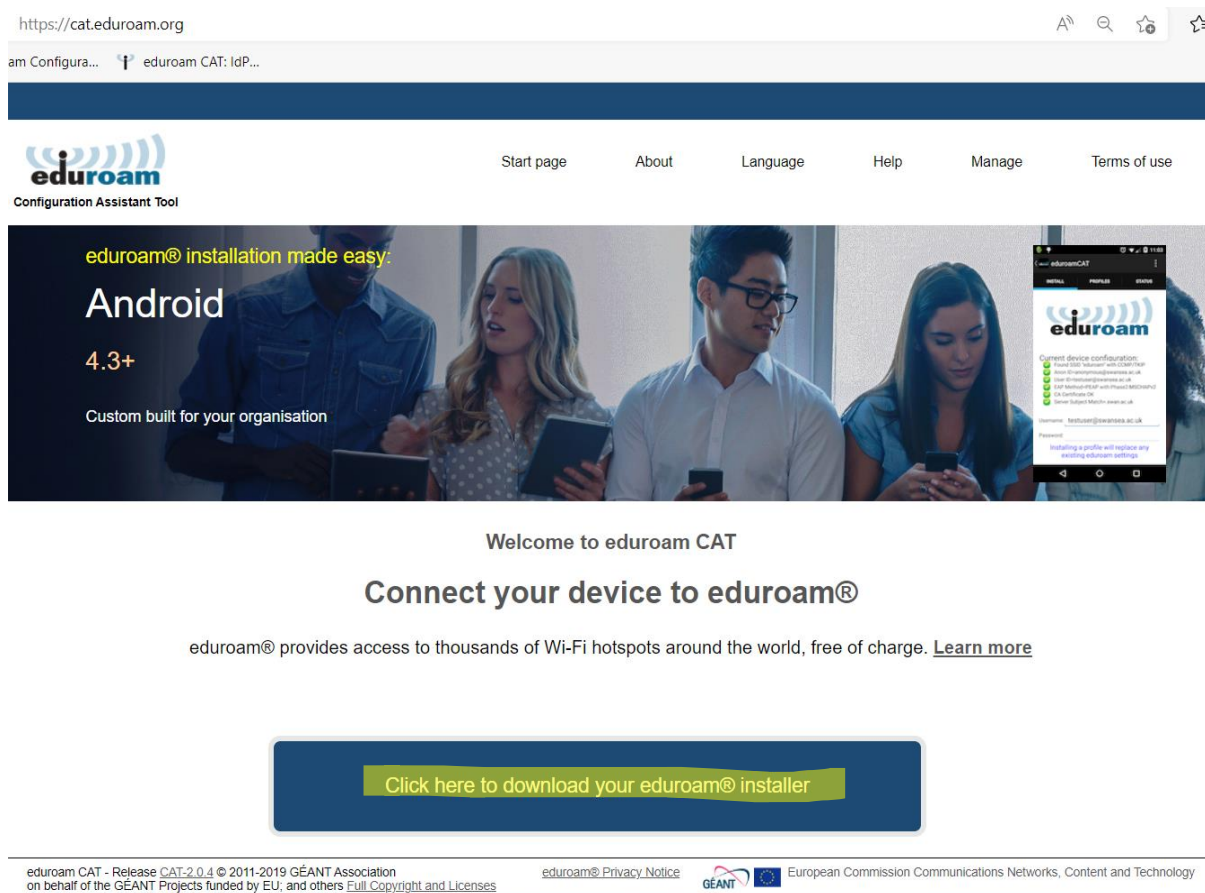


To install the UB “eduroam” connection profile on devices with **Linux** operating systems, follow these steps:

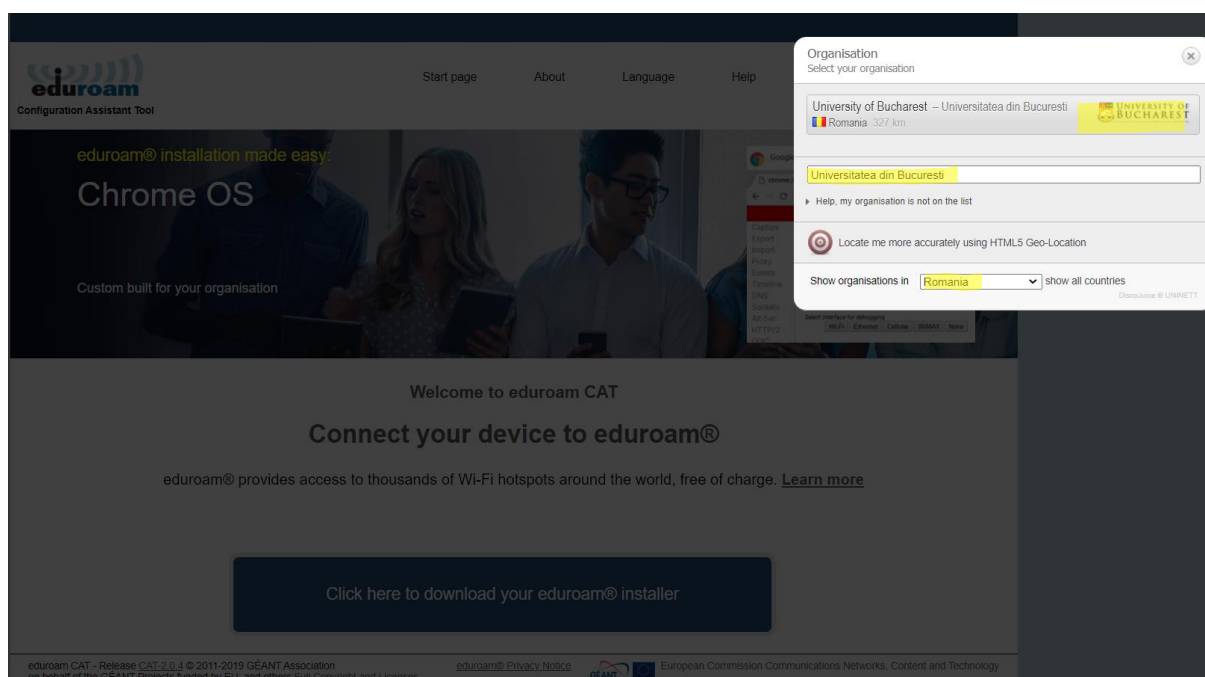
\*You can jump directly to step 3 (pag. 2) by accessing : <https://cat.eduroam.org/?idp=7510&profile=8959>.

1. Access [cat.eduroam.org](https://cat.eduroam.org) from browser and click on “Click here to download your eduroam® installer”



2. A "pop-up" window will be displayed for selecting the institution for which we want to install the profile.

The UB installation kit can be found in the displayed list if we enter the keywords “University of Bucharest” or “Universitatea din Bucuresti” or by manually selecting this button from the list, after we have selected the country - Romania.



3. The platform provides the preconfigured **Linux** kit for download.

Click on the button that displays the profile name and download it locally.

**\*for this example, the "Downloads" folder was used for downloading.**

eduroam Configuration Assistant Tool

Start page About Language Help Manage Terms of use

University of Bucharest [select another](#)

If you encounter problems, then you can obtain direct assistance from your organisation at:  
WWW: <https://unibuc.ro/eduroam/?lang=en>  
email: [eduroam@unibuc.ro](mailto:eduroam@unibuc.ro)  
This entry was last updated at: 2022-04-16 13:21:34

Download your eduroam® installer **Linux**

[Choose another installer to download](#)

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eduroam® Privacy Notice GÉANT European Commission Communications Networks, Content and Technology

This is a linux executable file named "**eduroam-linux-eduroamUB.py**".

eduroam Configuration Assistant Tool

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University of Bucharest [select another](#)

If you encounter problems, then you can obtain direct assistance from your organisation at:  
WWW: <https://unibuc.ro/eduroam/?lang=en>  
email: [eduroam@unibuc.ro](mailto:eduroam@unibuc.ro)  
This entry was last updated at: 2022-04-16 13:21:34

Welcome aboard the eduroam® user community!  
Your download will start shortly. In case of problem, please contact your administrator.

Dear user from University of Bucharest,  
we would like to warmly welcome you among the several thousands of universities, research centres and other organisations using eduroam.  
Now that you have downloaded and installed a client (this is our fancy name for 'username and password' generator), you can start using the service.  
Should you have any problems using this service, please contact your administrator or the eduroam support team.  
[Back to downloads](#)

Opening eduroam-linux-eduroamUB.py

You have chosen to open:  
eduroam-linux-eduroamUB.py  
which is: SH file (38.2 KB)  
from: <https://cat.eduroam.org>

What should Firefox do with this file?

Open with [Browse...](#)

Save File

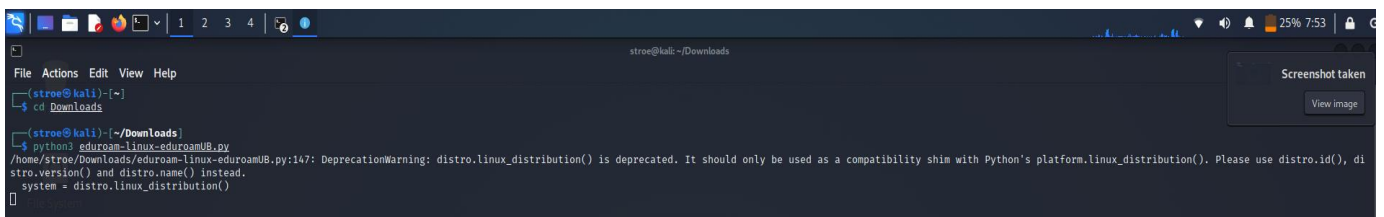
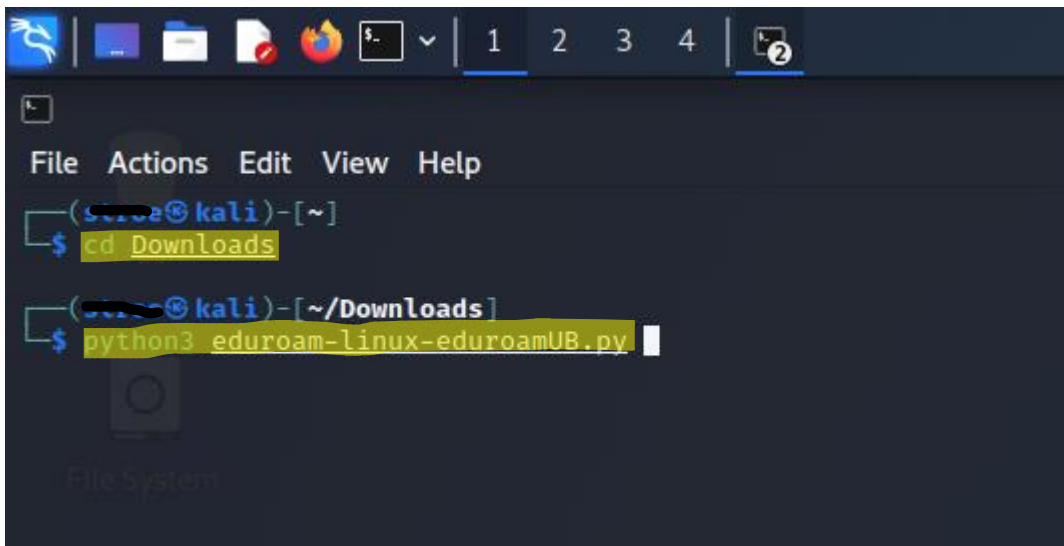
Do this automatically for files like this from now on.

Cancel OK

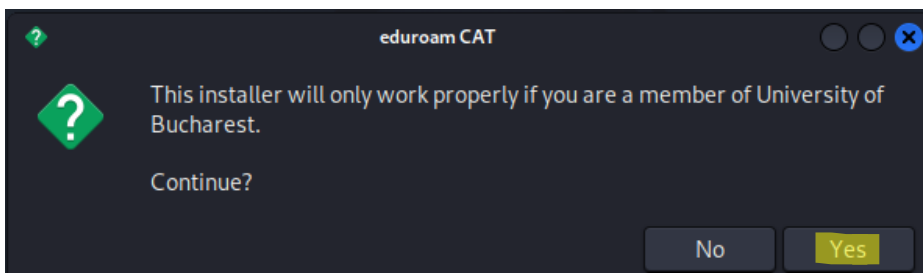
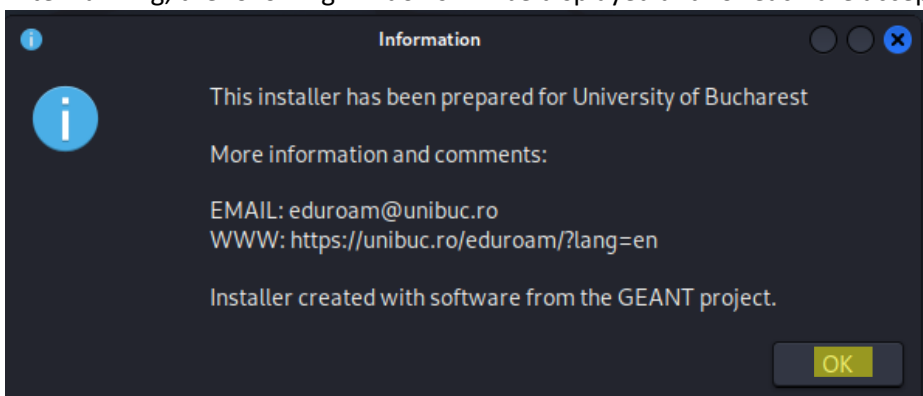
In the next step, you need to use a Command Line Interface (CLI).

Here, we need to go to the path where the file was downloaded and then run it by performing the following commands:

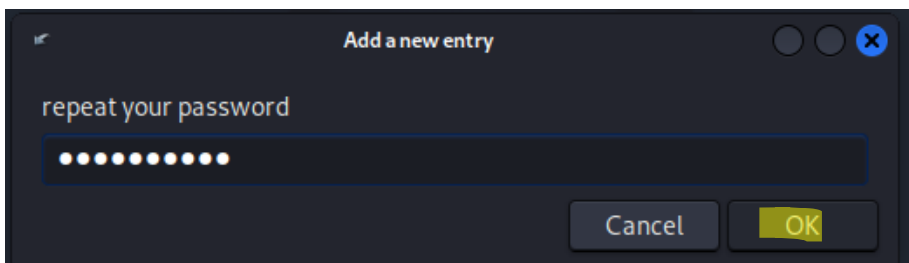
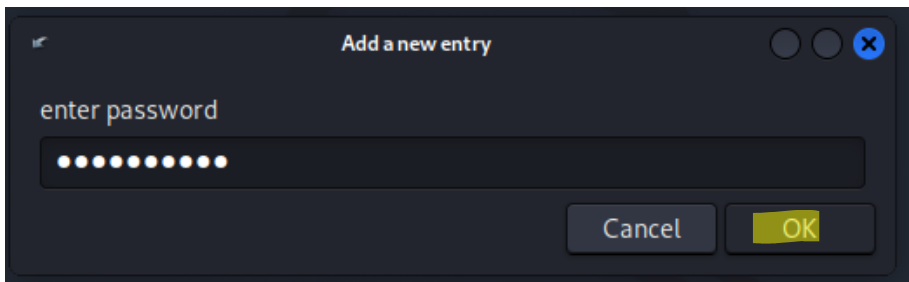
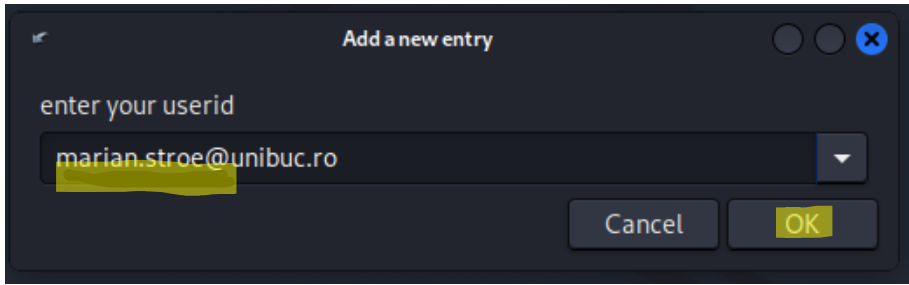
```
cd Downloads/  
python3 eduroam-linux-eduroamUB.py
```



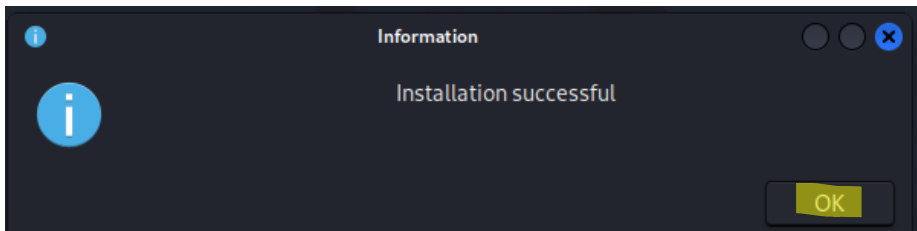
After running, the following windows will be displayed and for each the acceptance will be given (OK / Yes):



The following configuration windows will appear, you will need to fill it with your UB **MS365** account information.

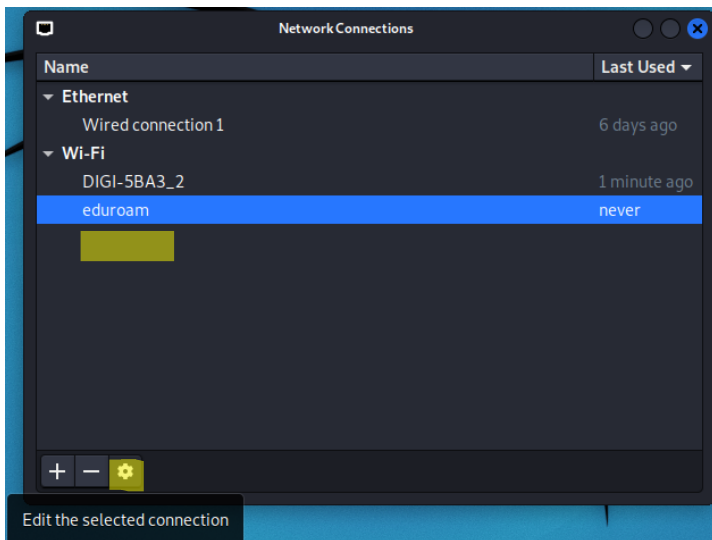


At the end, the message of successfully installing of the "eduroam" profile on your device will be displayed:

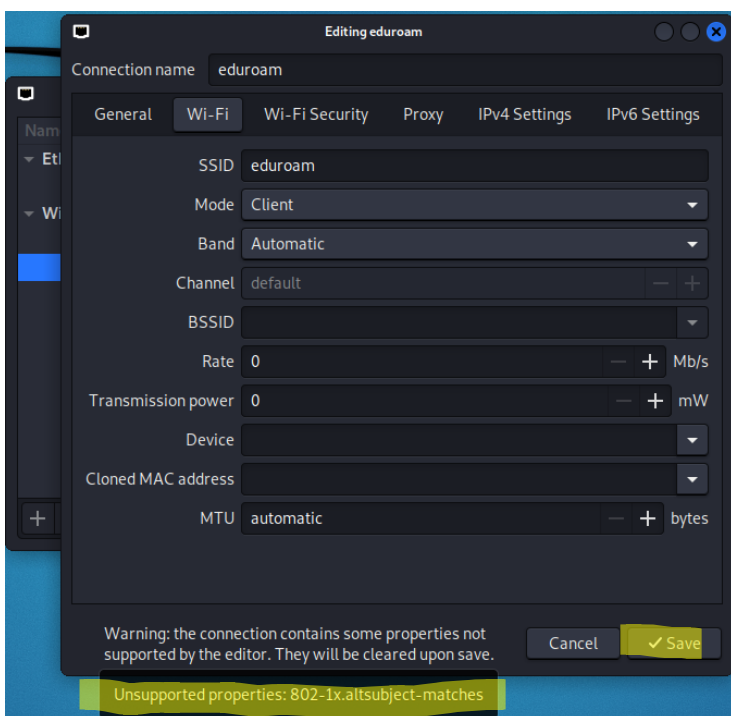


The following steps are the last actions required to access the "eduroam" network.

In the Wi-Fi management interface, you will find the "eduroam" installed profile. You will need to open it's settings to see if there is a possible alert:



Double-click on "eduroam" or click on  button to open the connection setting.



In this window, just press the  button to confirm that the alert is accepted.

After this last step, you can connect to the "eduroam" SSID.

To identify where there are areas with SSID broadcast "eduroam", you can access the following links:



[\(Global\)](#)



[\(Romania\)](#)

*\*Disconnect the network cable or turn off the mobile data connections (if applicable).*

*\*If you are reinstalling the kit this will modify the existing "eduroam" profile.*