

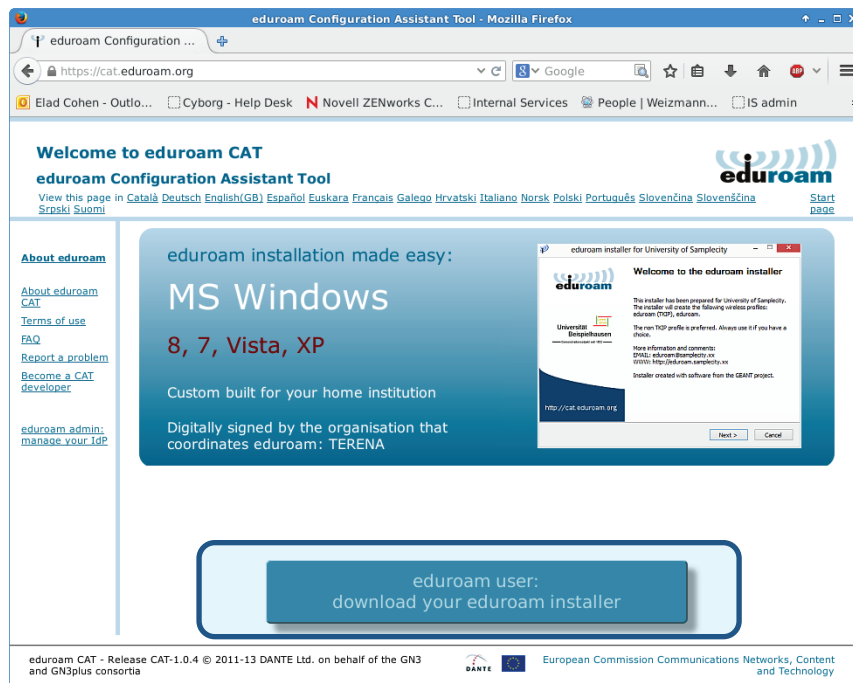


Installing and Connecting to eduroam on Linux

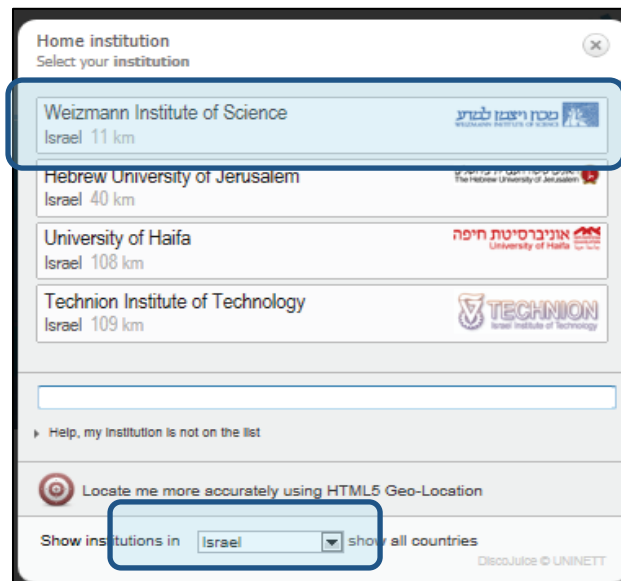
The following one-time installation will enable you to connect to eduroam automatically, whenever the service is in range.

Note: installation is to be carried out by Weizmann Institute employees only.

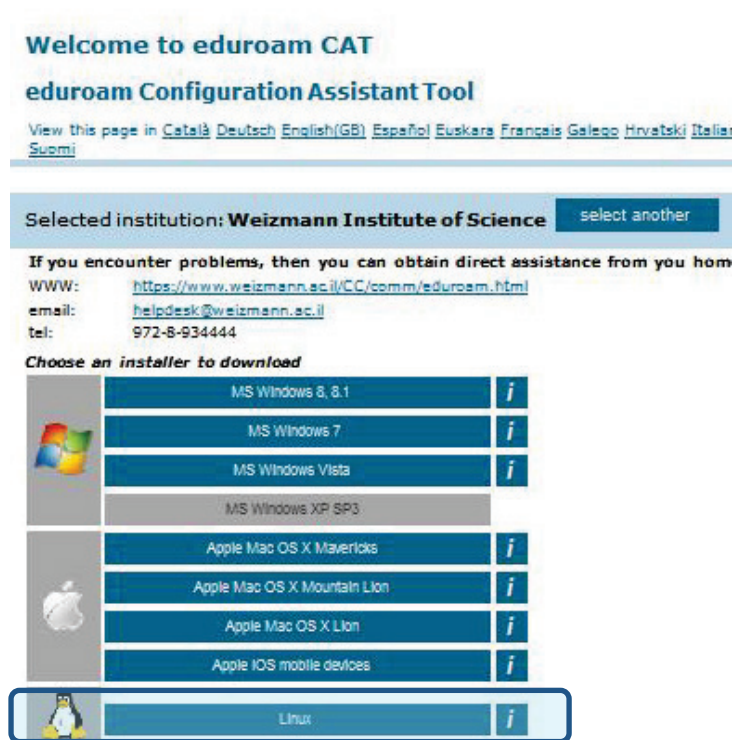
1. Access **cat.eduroam.org** via your browser.
2. Click **eduroam user: download your eduroam installer**.



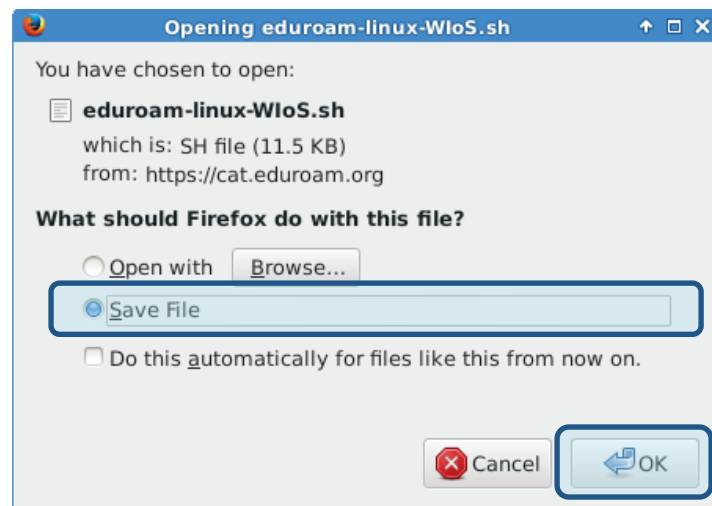
- Click **Weizmann Institute of Science** on the window that pops up. If connecting from overseas, select to show institutions in **Israel**.



- Click to select **Linux** as the OS currently installed on your computer.



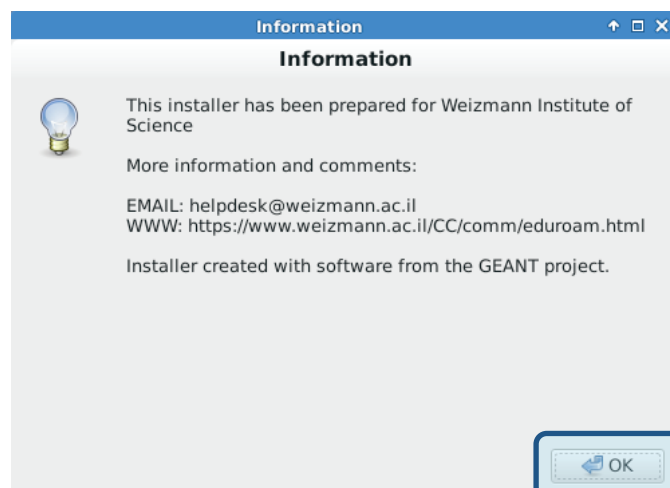
5. A prompt to download the installation script will appear. Choose to save the file to your computer and click **OK**.



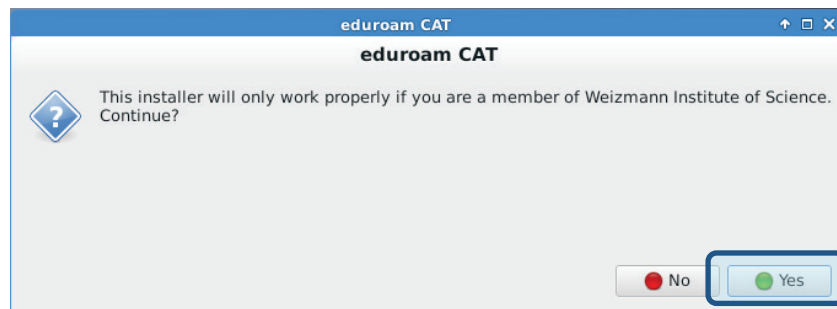
6. Once the script has been downloaded, launch **Terminal**, navigate to your user download directory (**cd Downloads**), assign execution privileges to the script file (**chmod +x eduroam-linux-WIoS.sh**) and execute the script as a regular user (**./eduroam-linux-WIoS.sh**).

```
eladco@mkdeb:~$ cd Downloads
eladco@mkdeb:~/Downloads$ chmod +x eduroam-linux-WIoS.sh
eladco@mkdeb:~/Downloads$ ./eduroam-linux-WIoS.sh
```

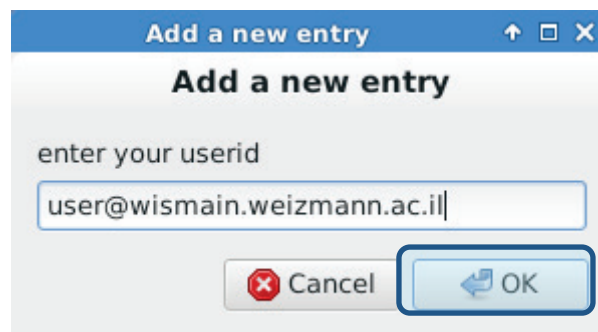
7. Click **OK** on the window that appears.



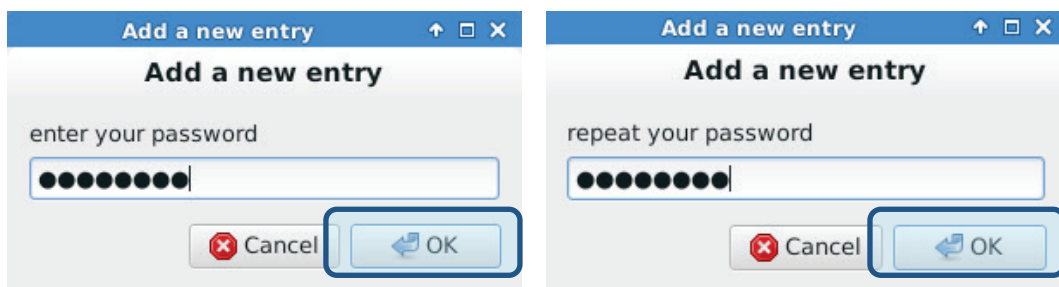
8. Click **Yes** to approve the notification that pops up.



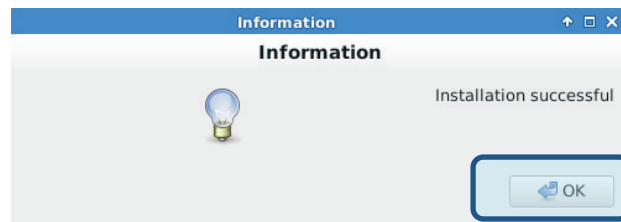
9. Enter your user name (**xxxx@wismain.weizmann.ac.il**) on the window that appears, then click **OK**.



10. Enter and confirm your password, and click **OK** on the two subsequent windows that appear.



11. Click **OK** to complete the installation.



12. You may now select and connect to **eduroam** from the list of available networks.

