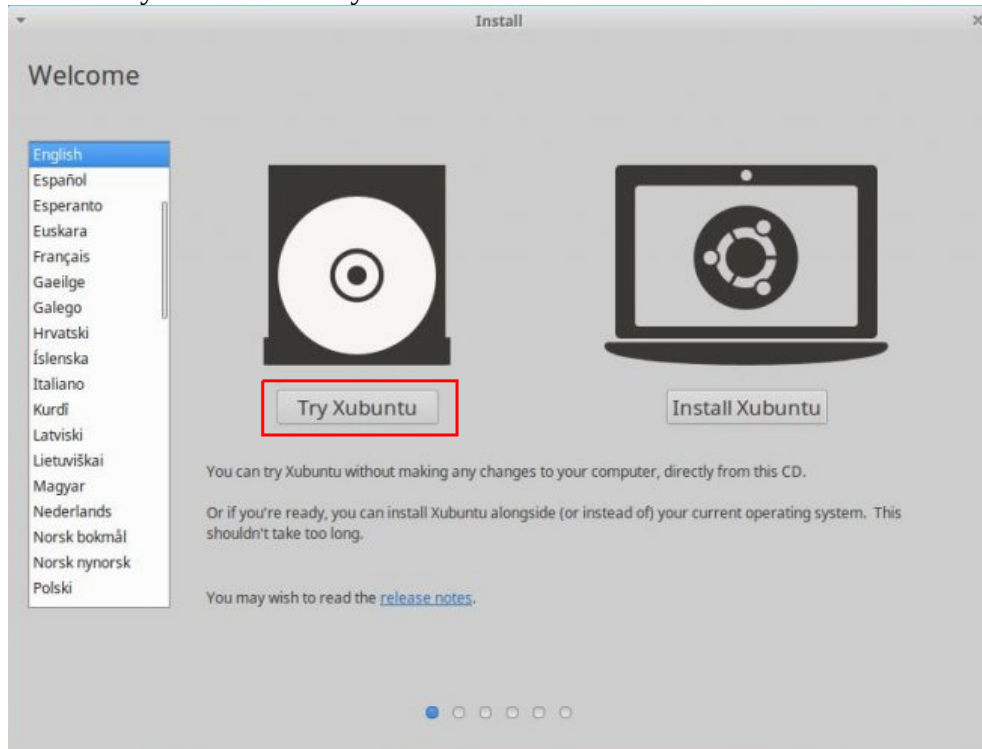
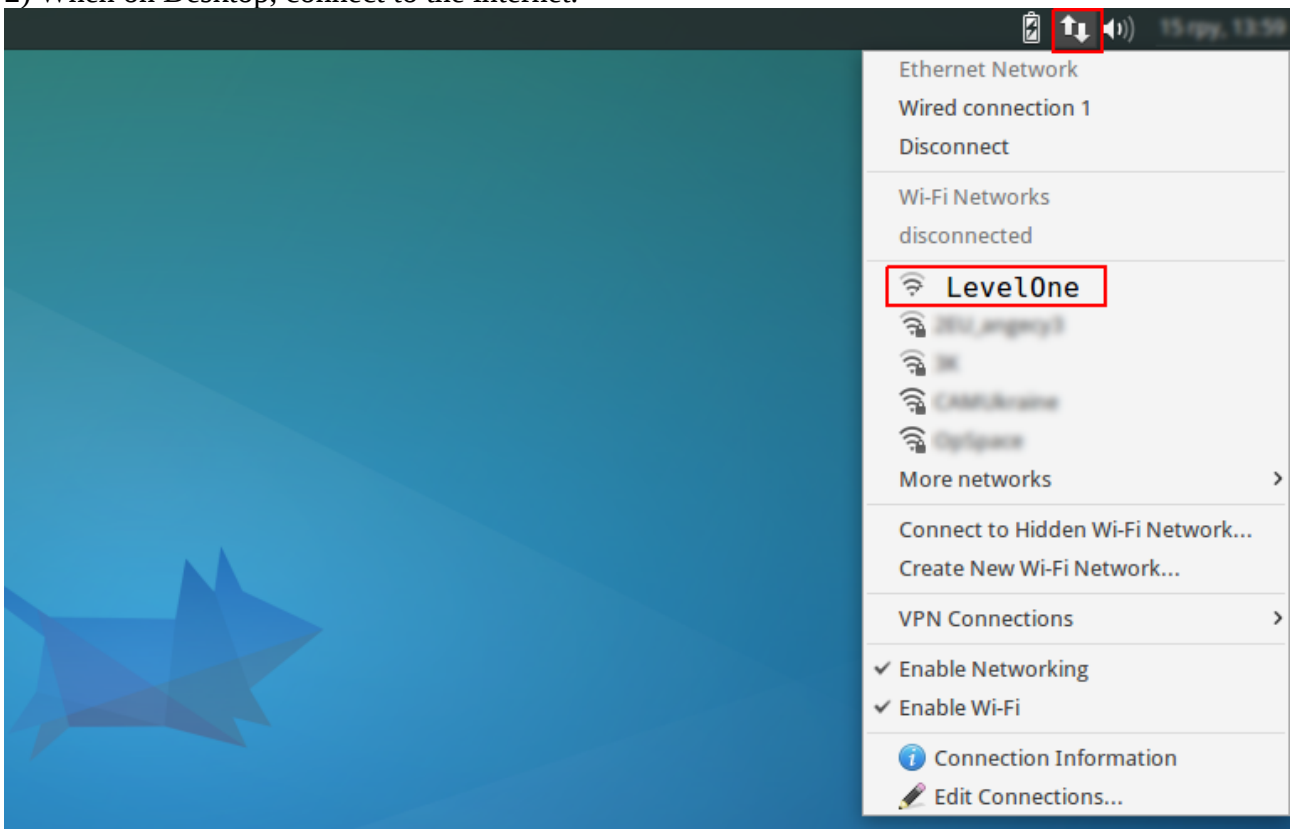


Installing Xubuntu for Guest usage

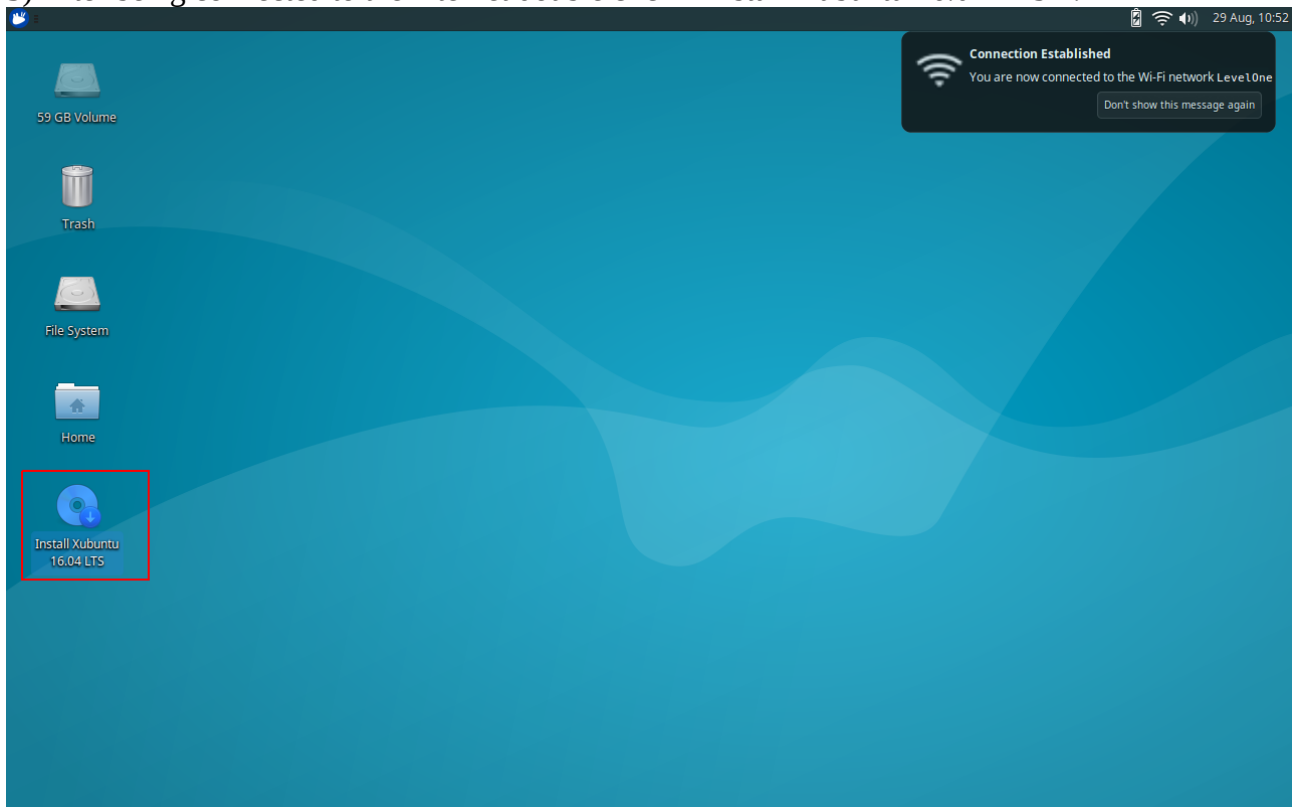
1) Boot from USB Key then click « Try Xubuntu ».



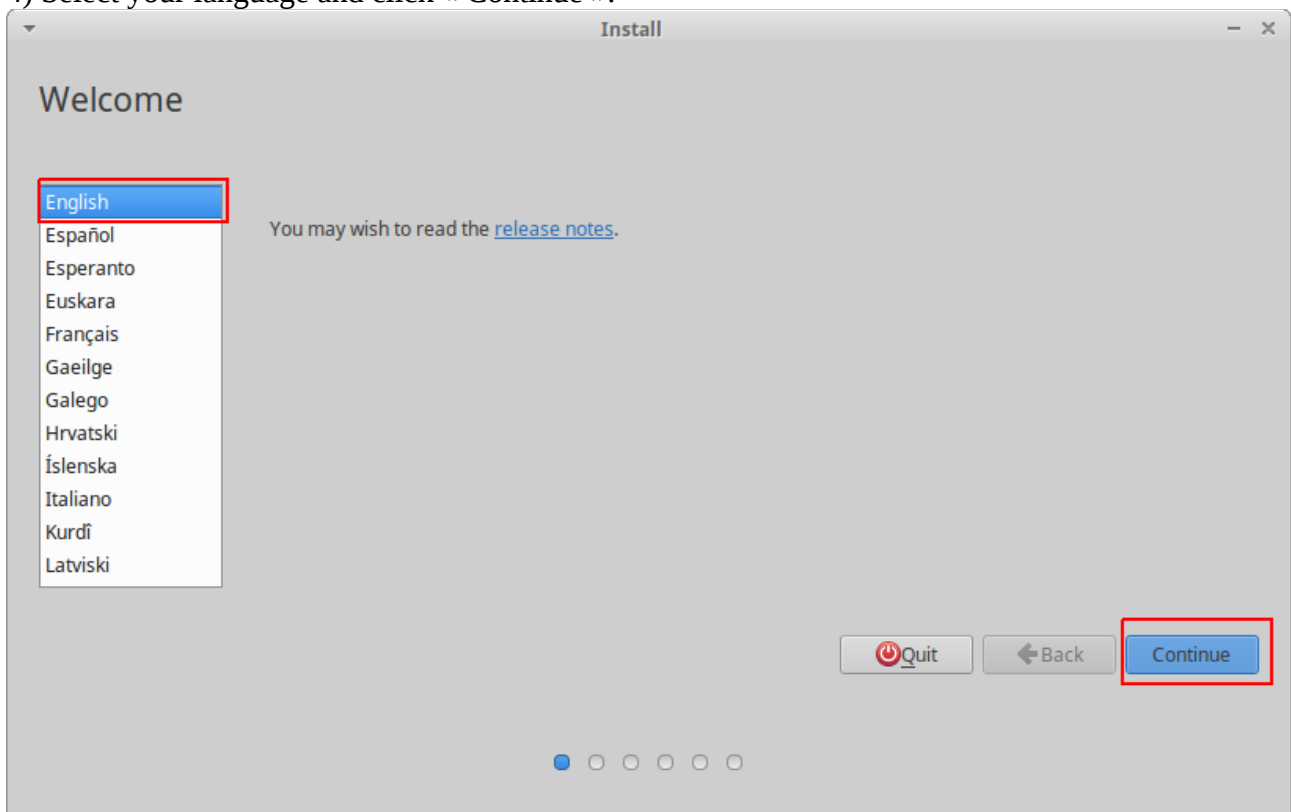
2) When on Desktop, connect to the internet.



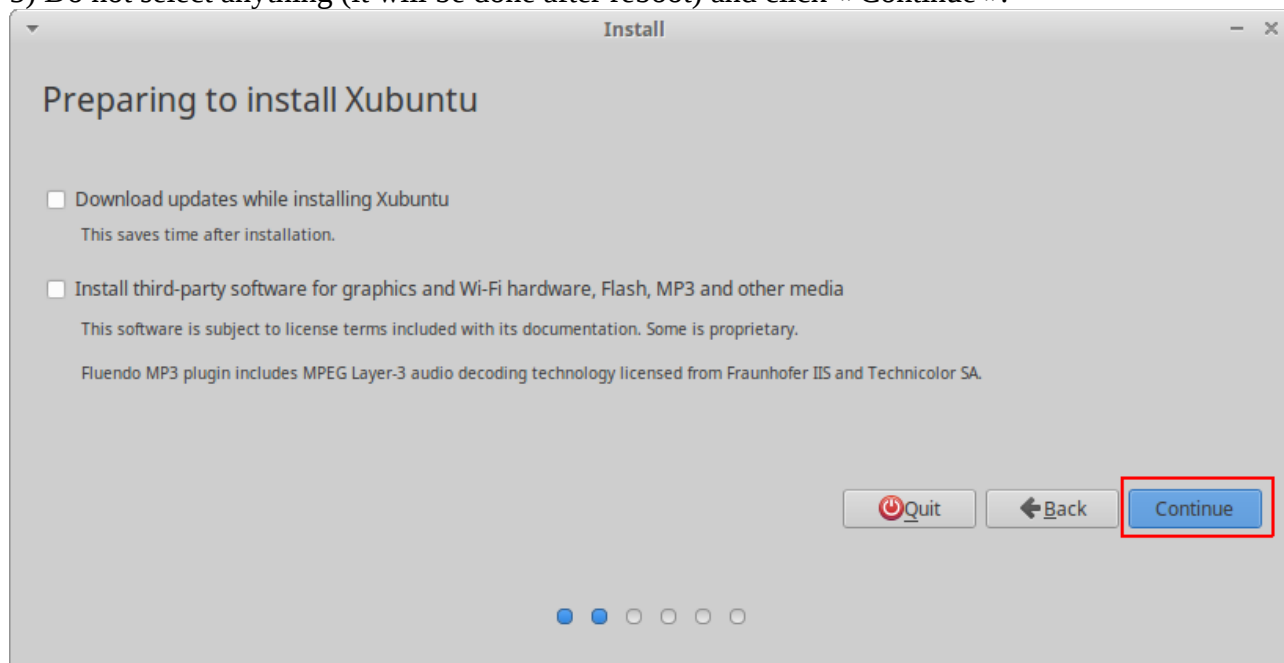
3) After being connected to the internet double click « Install Xubuntu 16.04 LTS ».



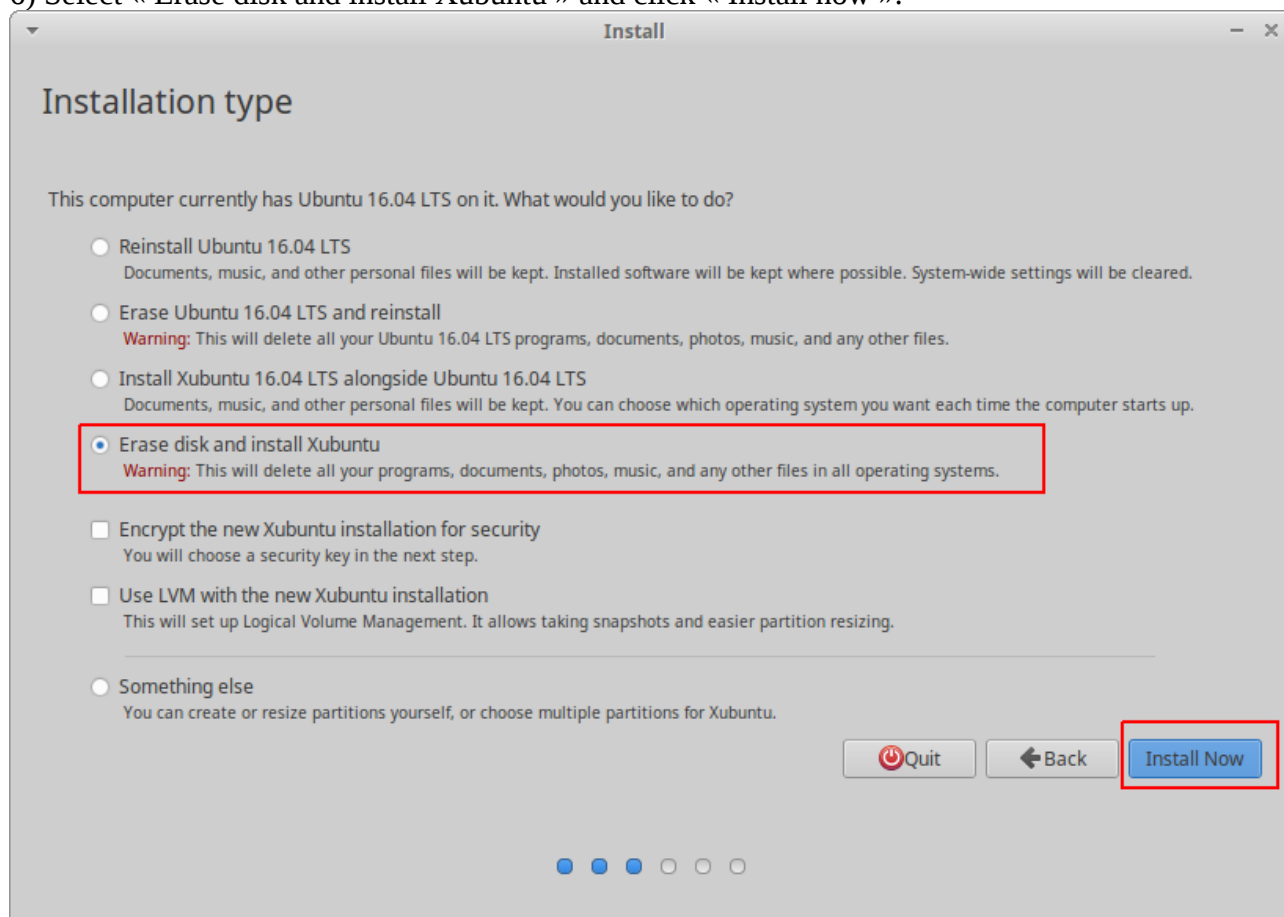
4) Select your language and click « Continue ».



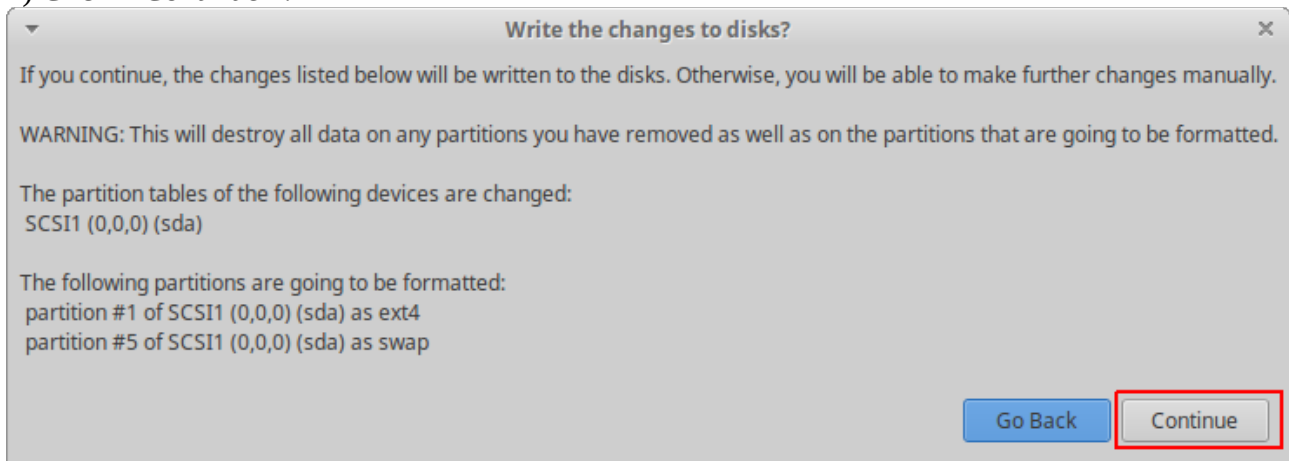
5) Do not select anything (it will be done after reboot) and click « Continue ».



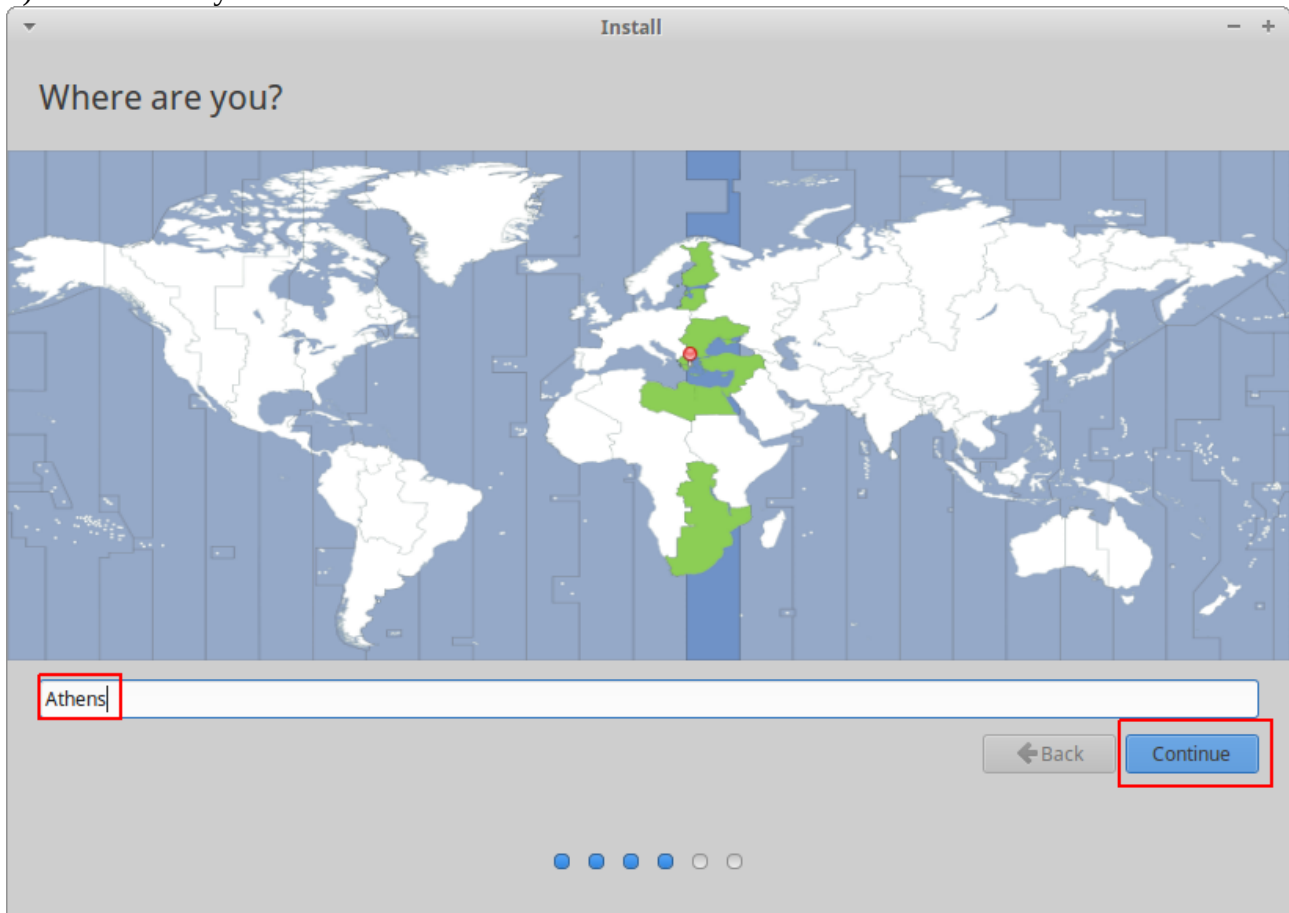
6) Select « Erase disk and install Xubuntu » and click « Install now ».



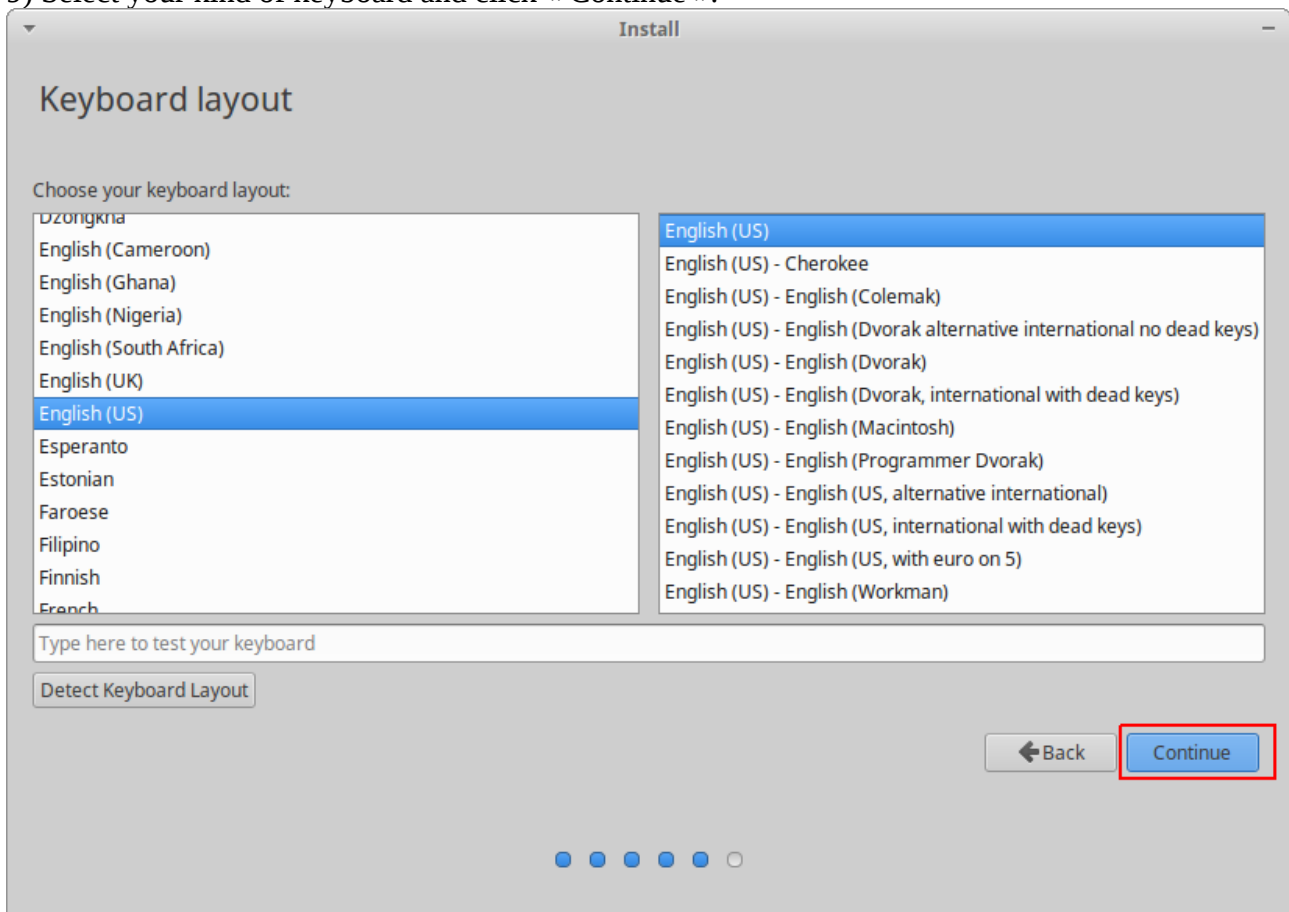
7) Click « Continue ».



8) Select where you are and click « Continue ».

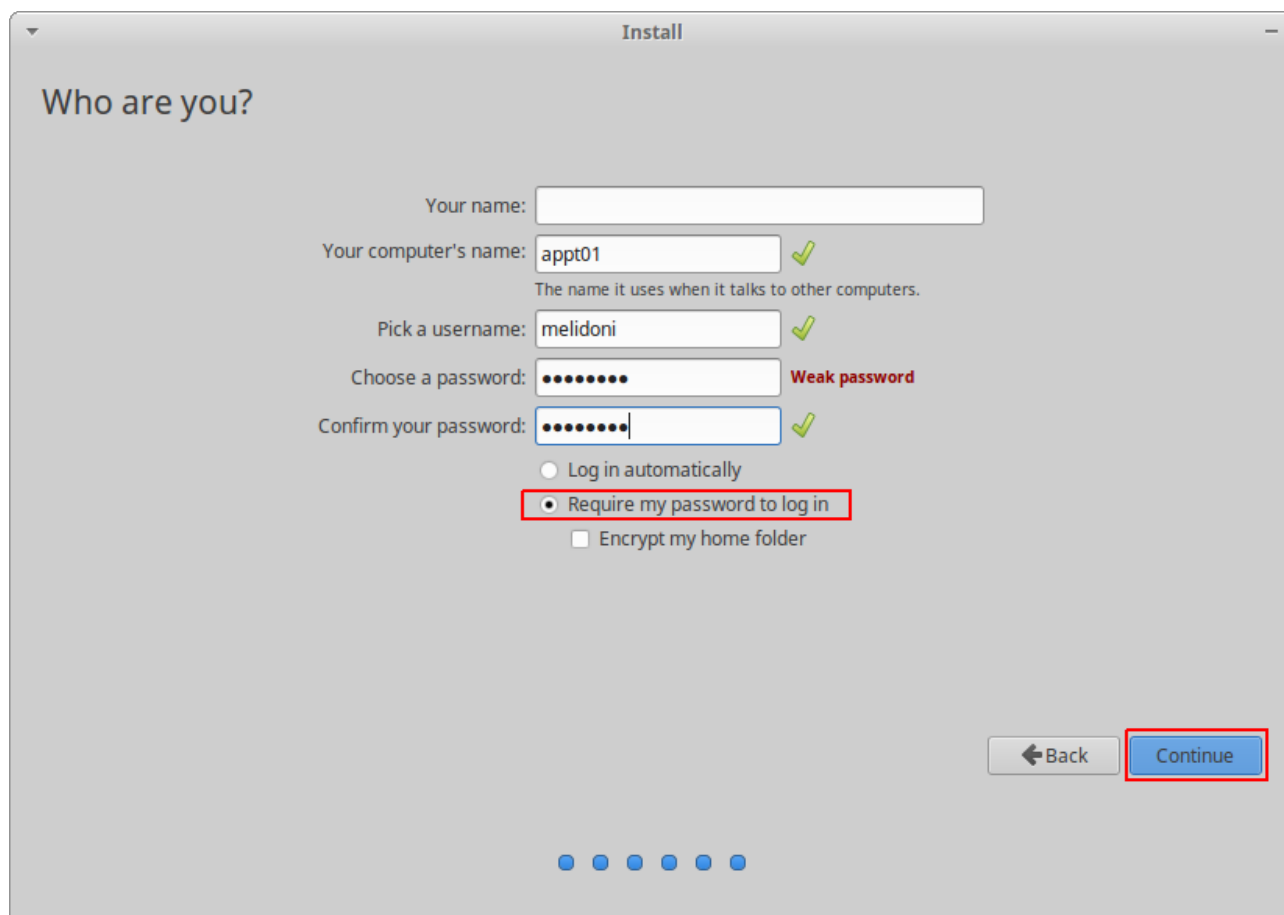


9) Select your kind of keyboard and click « Continue ».



10) Connection details (N.B. Linux is case sensitive) ...

- Do not fill your name.
- Fill in your computer's name.
- Pick a Username in lowercase (e.g. « melidoni »).
- Choose and confirm a password (upper, lower, special characters, whatever ... but remember it !).
- Select « Require my password to log in ».
- Click « Continue ».



The screenshot shows the 'Who are you?' screen in the Ubuntu installer. The window title is 'Install'. The title of the screen is 'Who are you?'. The form contains the following fields and options:

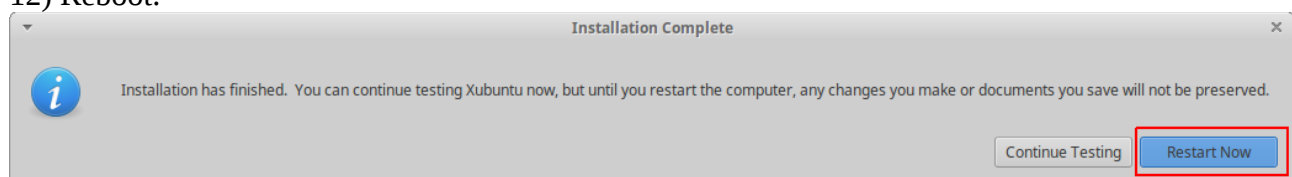
- 'Your name:' with an empty text box.
- 'Your computer's name:' with the text 'appt01' and a green checkmark. Below it, a note says 'The name it uses when it talks to other computers.'
- 'Pick a username:' with the text 'melidoni' and a green checkmark.
- 'Choose a password:' with a masked password '.....' and a red label 'Weak password'.
- 'Confirm your password:' with a masked password '.....' and a green checkmark.
- Radio buttons for:
 - ☐ Log in automatically
 - ☒ Require my password to log in (this option is highlighted with a red box)
 - ☐ Encrypt my home folder

At the bottom right, there are two buttons: 'Back' and 'Continue' (the 'Continue' button is highlighted with a red box). At the bottom center, there are six blue dots, with the first one being filled.

11) Take a coffee.



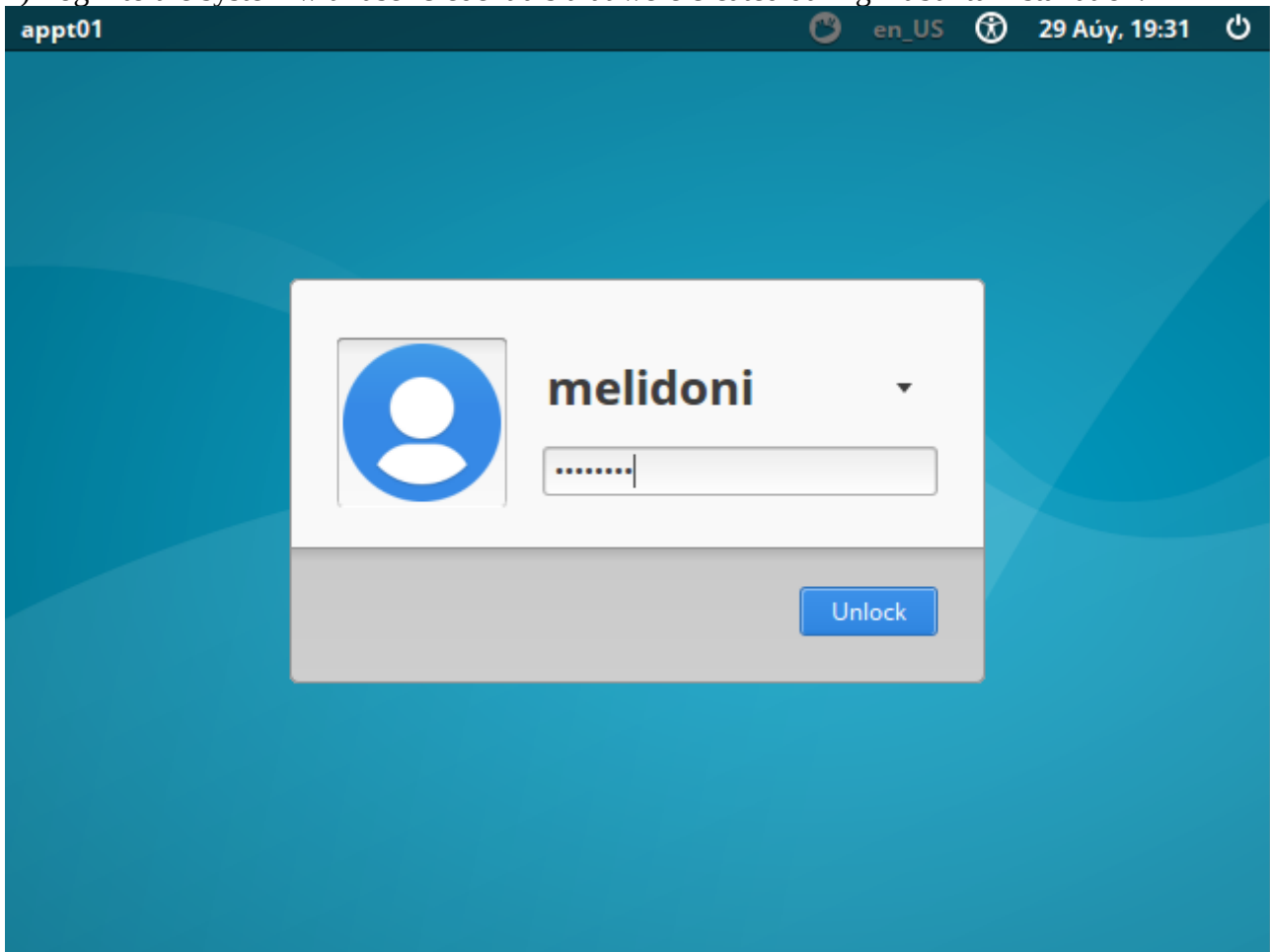
12) Reboot.



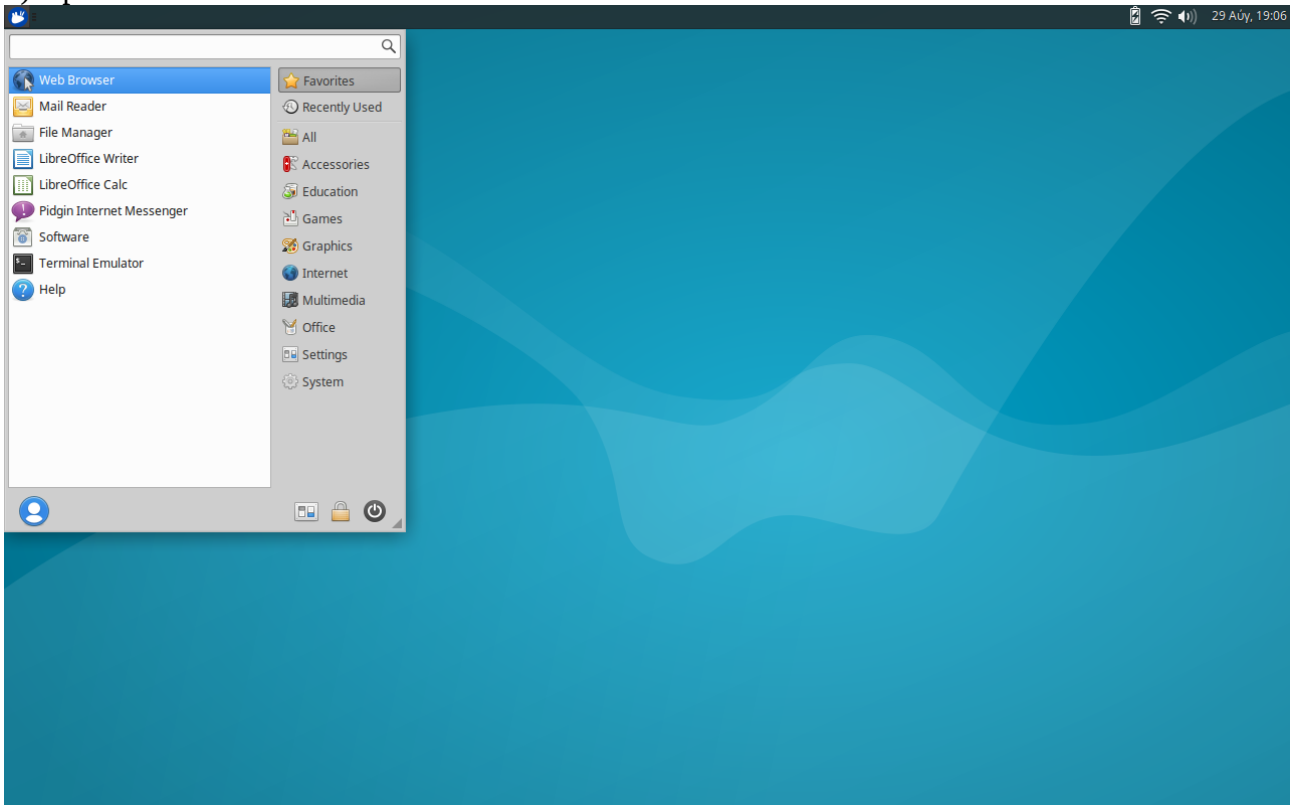
Post installation

Post installation can be done at any time.

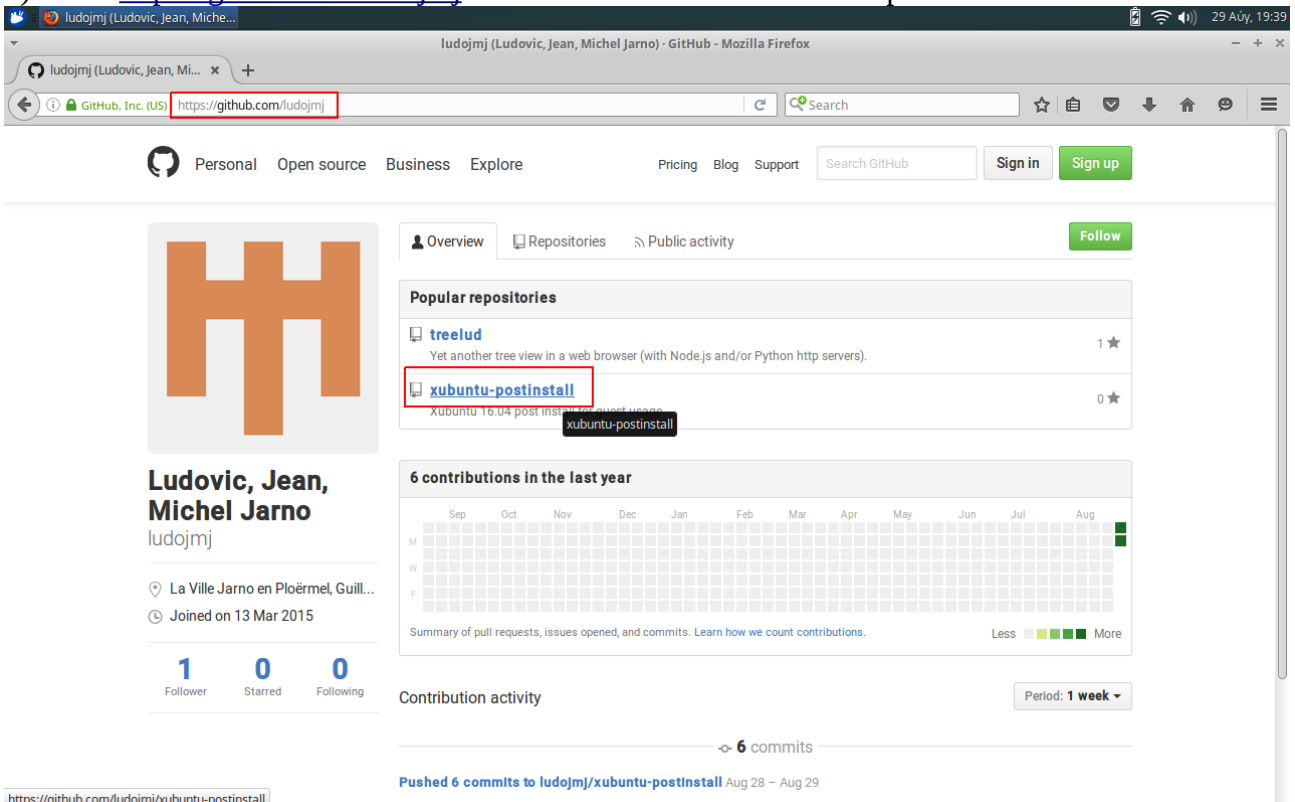
1) Login to the system with user credentials that were created during Xubuntu installation.



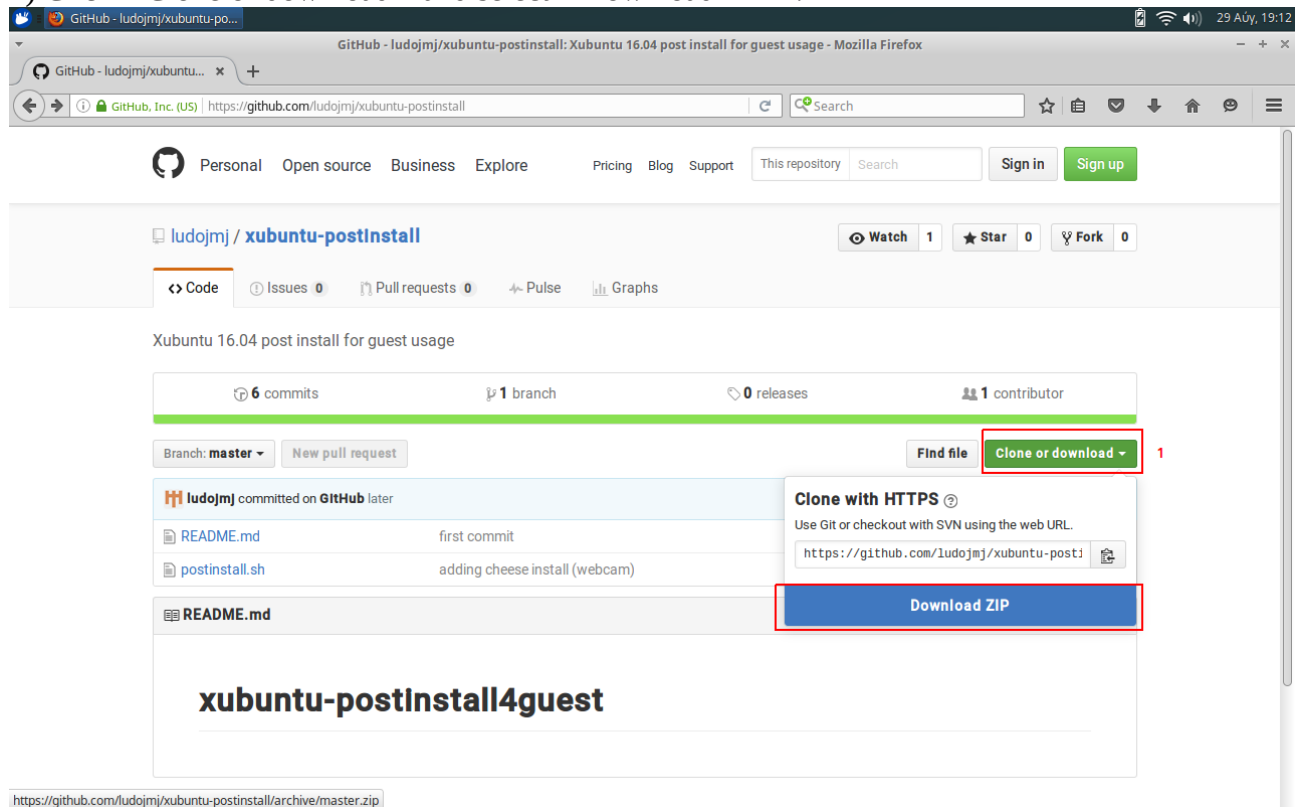
2) Open a Web Browser.



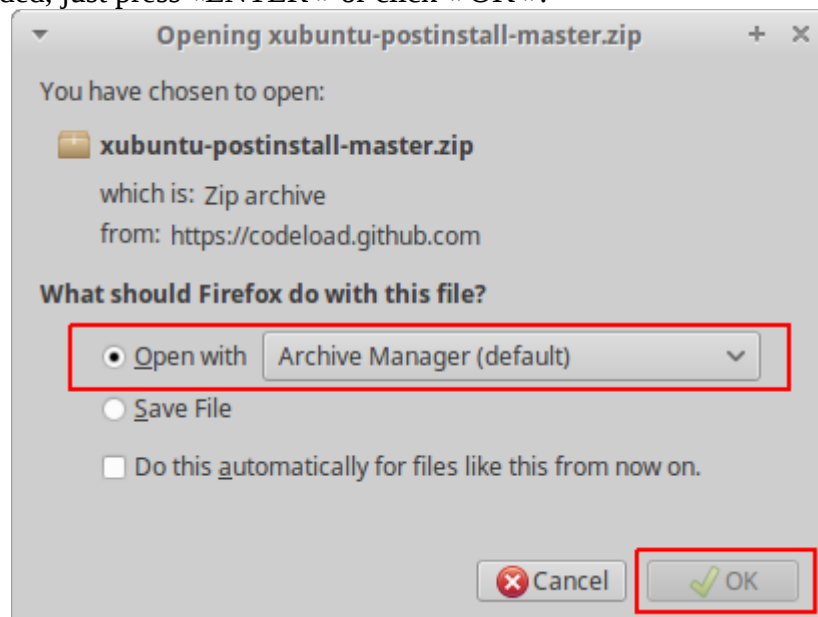
3) Go to <https://github.com/ludojmj> and click on the link « xubuntu-postinstall ».



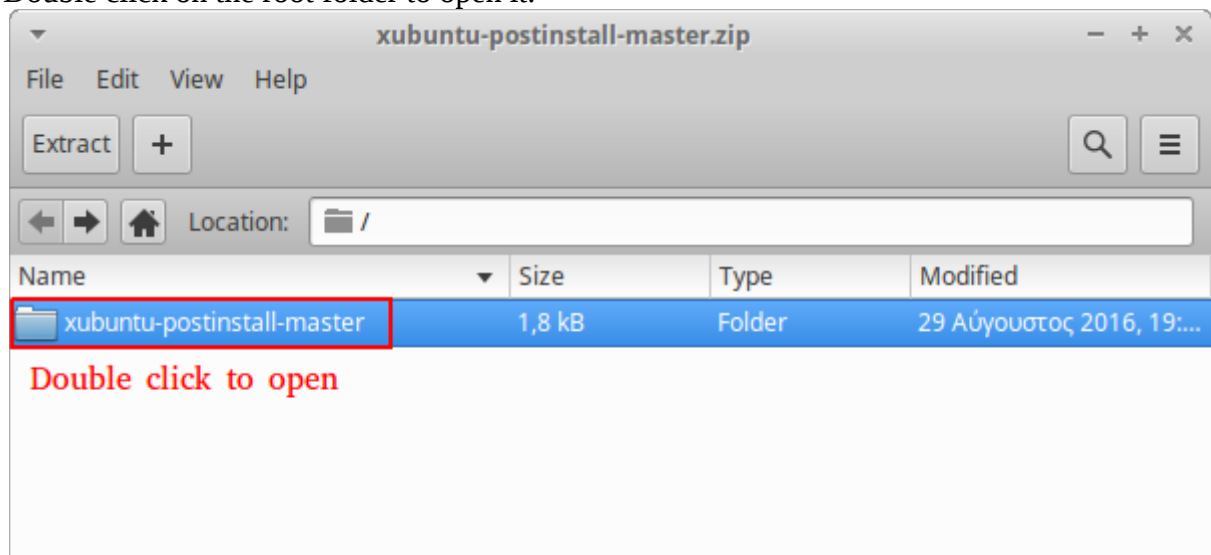
4) Click « Clone or download » and select « Download ZIP ».



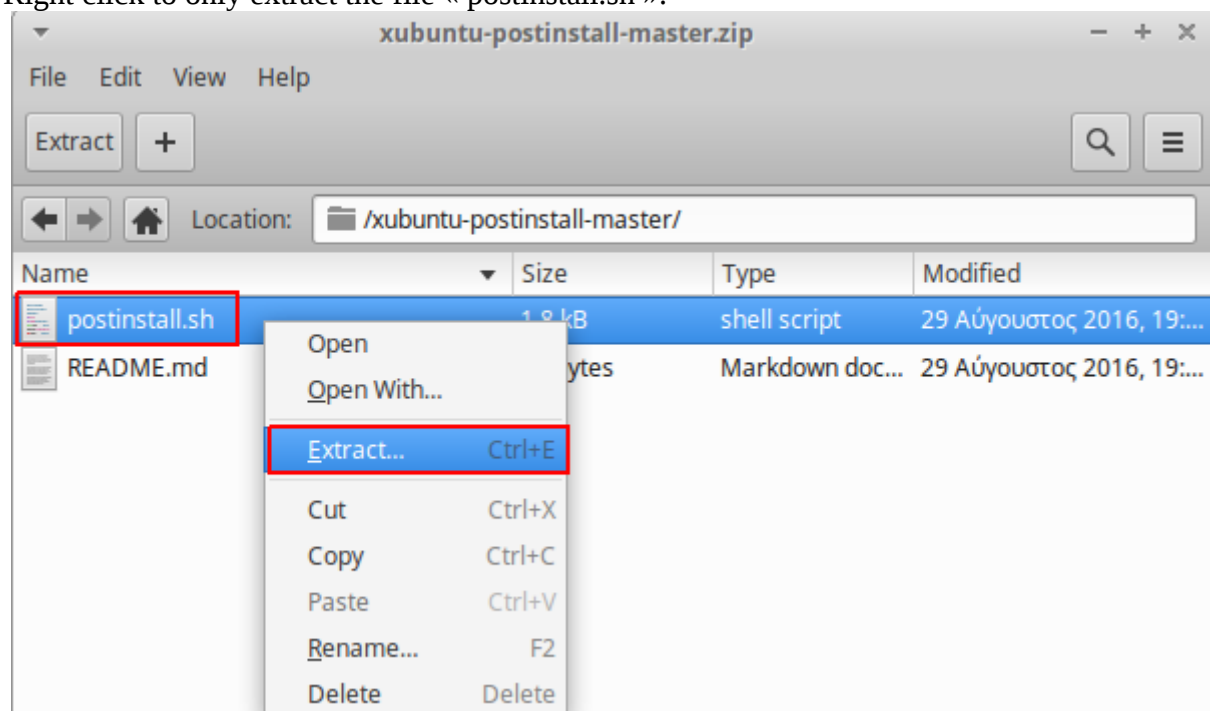
5) Once downloaded, just press «ENTER» or click «OK».



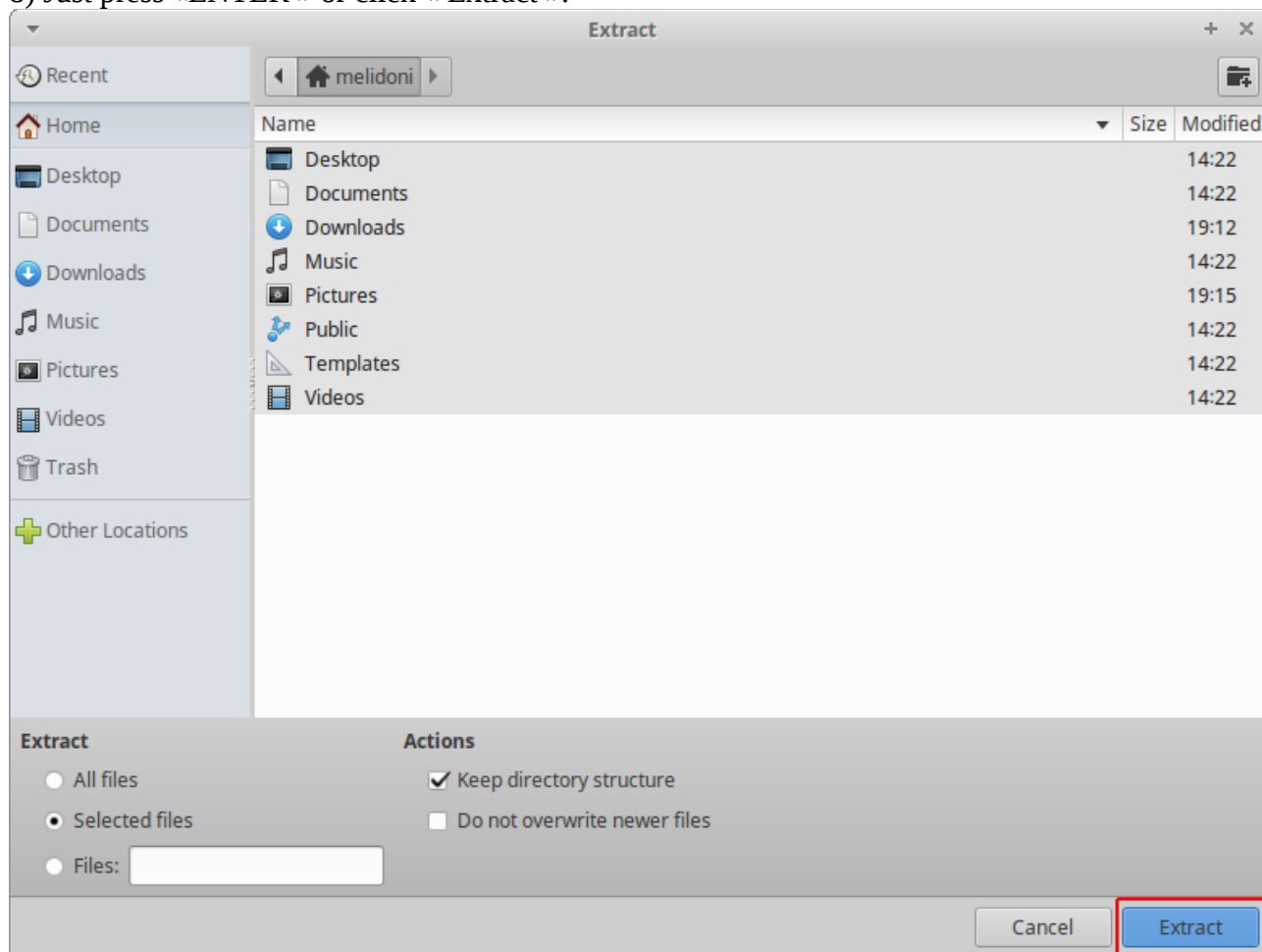
6) Double click on the root folder to open it.



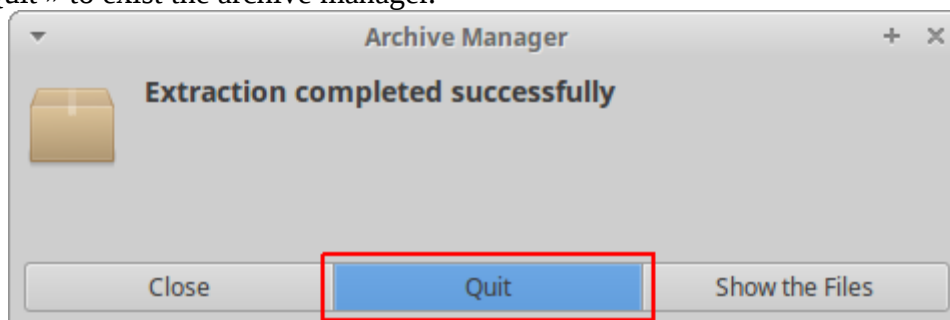
7) Right click to only extract the file « postinstall.sh ».



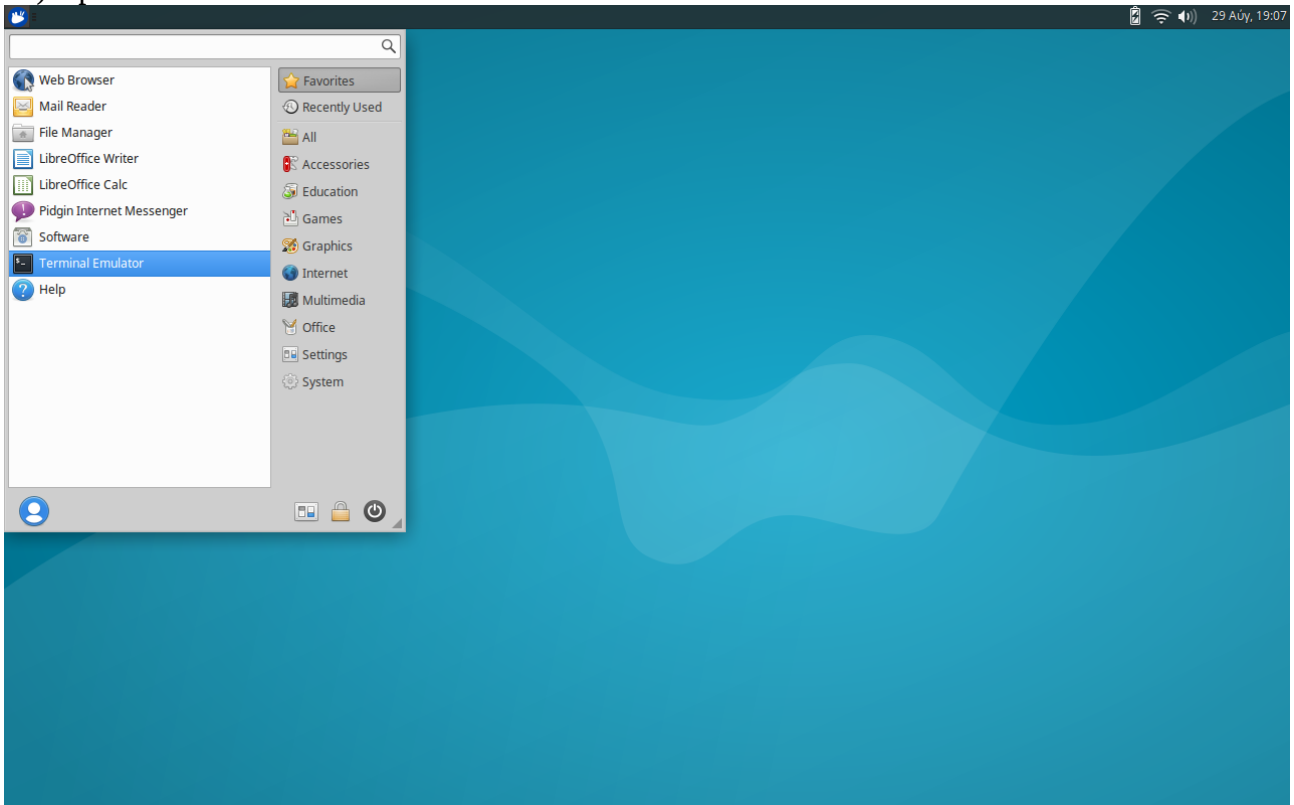
8) Just press «ENTER » or click « Extract ».



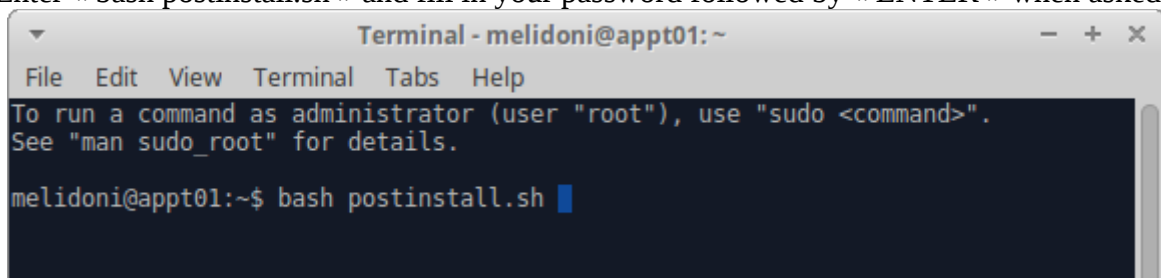
9) Click « Quit » to exist the archive manager.



10) Open a Terminal Emulator.



11) Enter « bash postinstall.sh » and fill in your password followed by « ENTER » when asked.



The Password is never shown and the cursor never moves.

12) The End.

In case of mistake, the script can be interrupted (Ctrl+C) and launched many times.

N.B.1. In the terminal all the commands typed once can be recalled many times with UP and DOWN arrow keys.

N.B.2. The « copy-paste » shortcuts inside the terminal (and terminal only) are « Shift+Ctrl+C » and « Shift+Ctrl+V » instead of usual « Ctrl+C » and « Ctrl+V ».