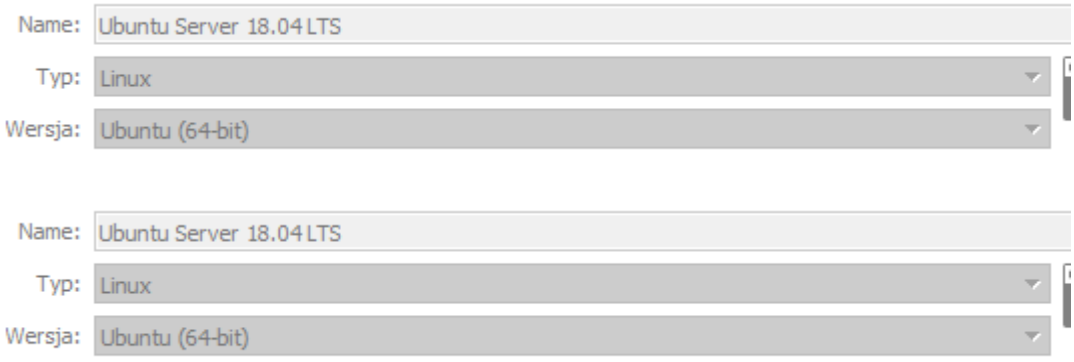
Sciągamy ISO z systemem z adresu:

https://releases.ubuntu.com/18.04/ubuntu-18.04.4-live-server-amd64.iso

lub z Sharepointa:

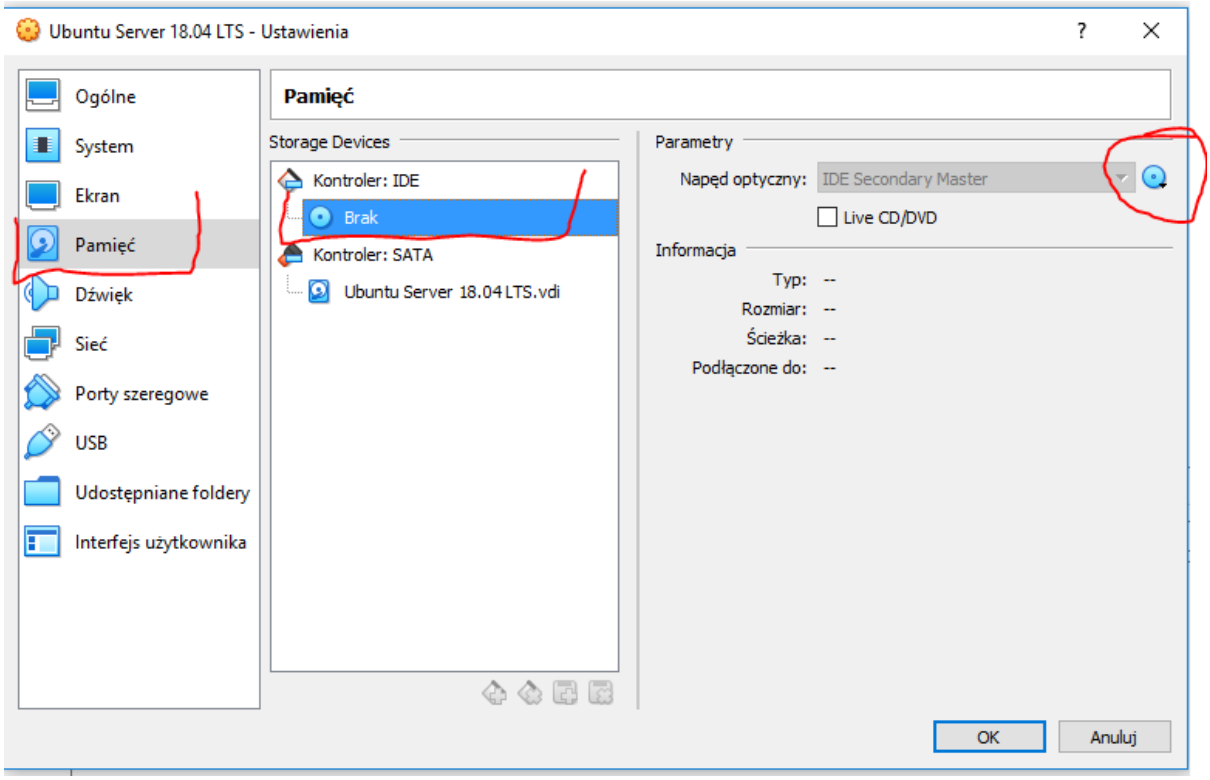
https://zsmetarnow.sharepoint.com/:u:/s/PP_2i_projektowaniesiecikomputerowych/EapMGOVI5ZFPllAvW6XAp7cBpqpZ7BwpfnoD9blTADGPtQ?e=rXFybc

Tworzymy nową maszynę w Virtual Box z takimi ustawieniami:

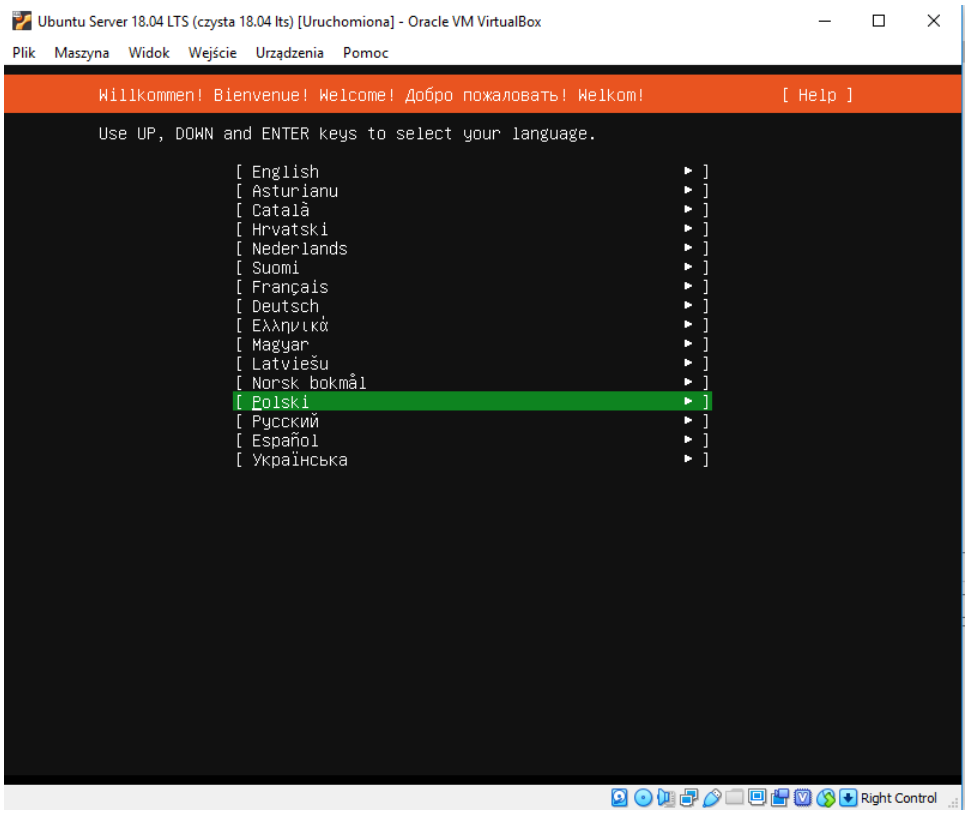


Sieciówka może zostac w trybie NAT

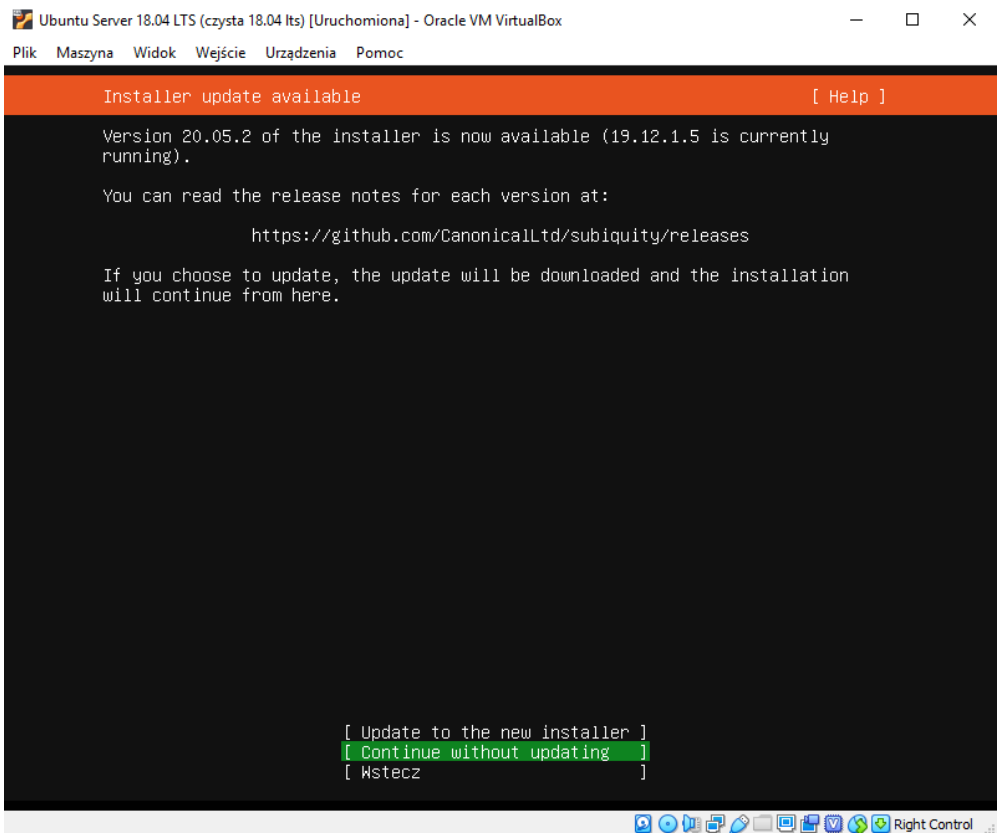
Wsadzamy plik ISO do wirtualnego napędu w maszynie:



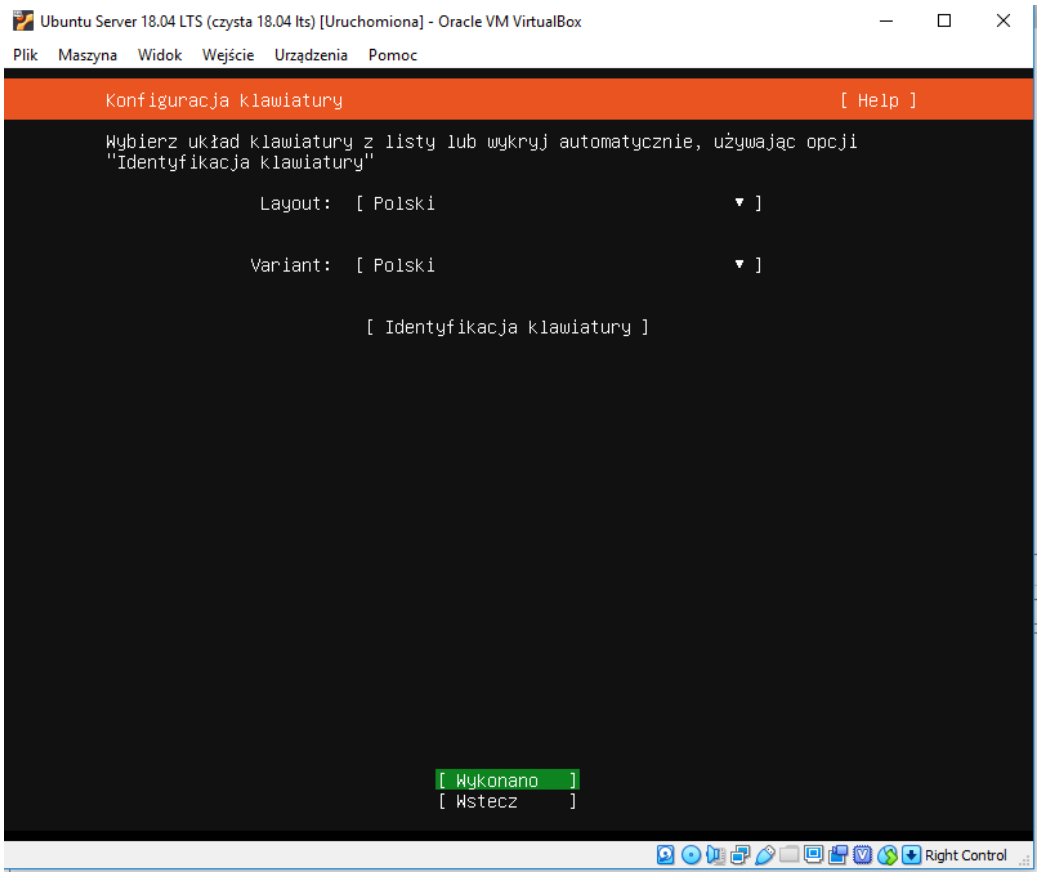
Wybieramy język:



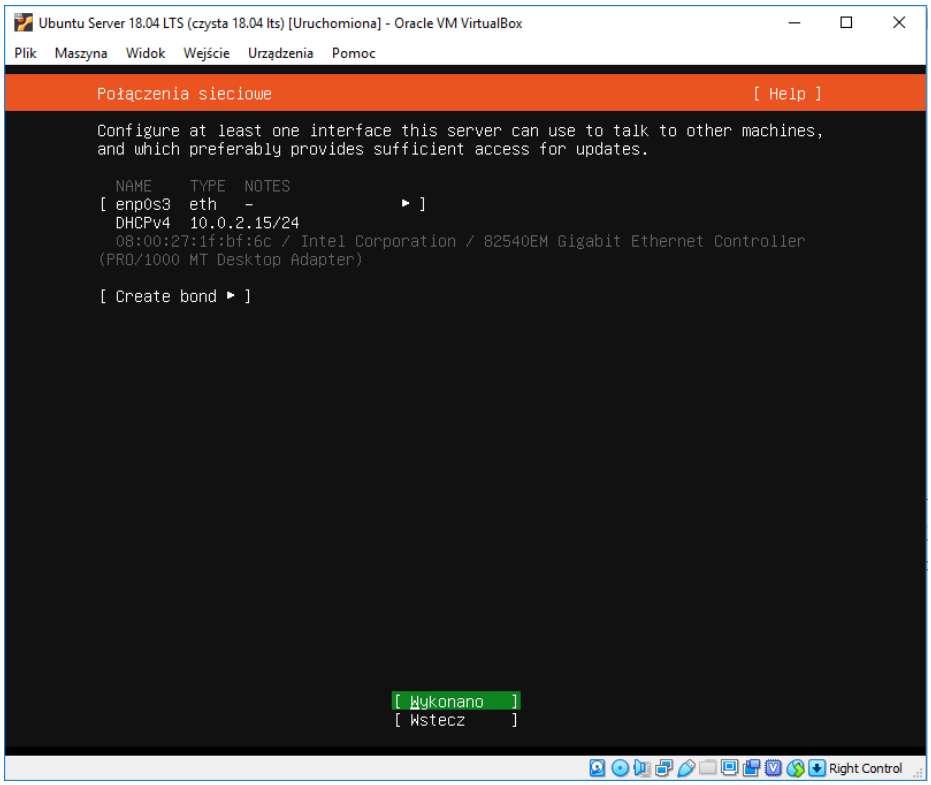
Nie robimy update podczas instalacji:



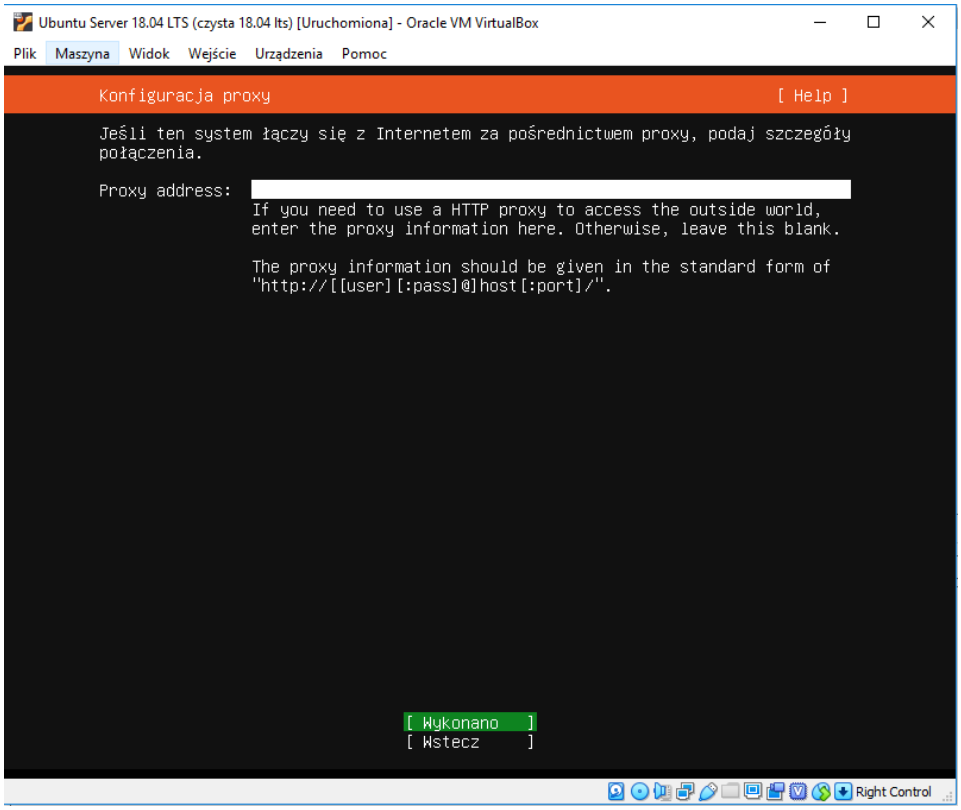
Konfigurujemy klawiaturę:



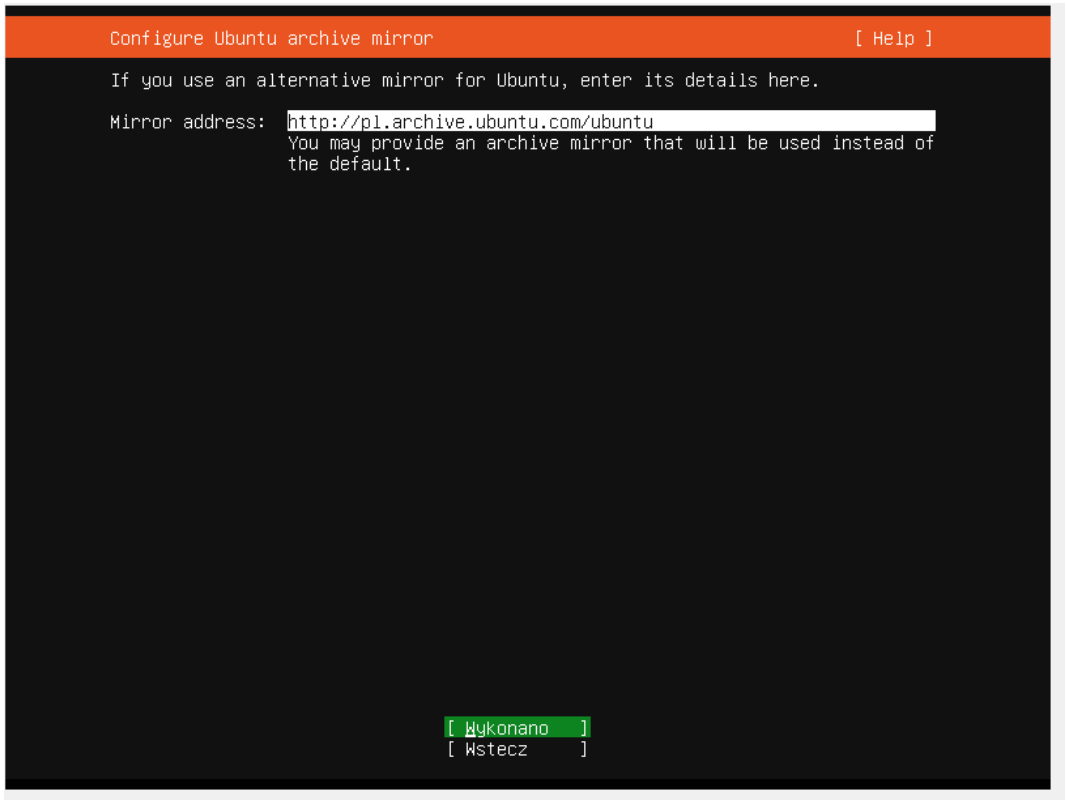
Sieciówki zostawiamy tak jak są:



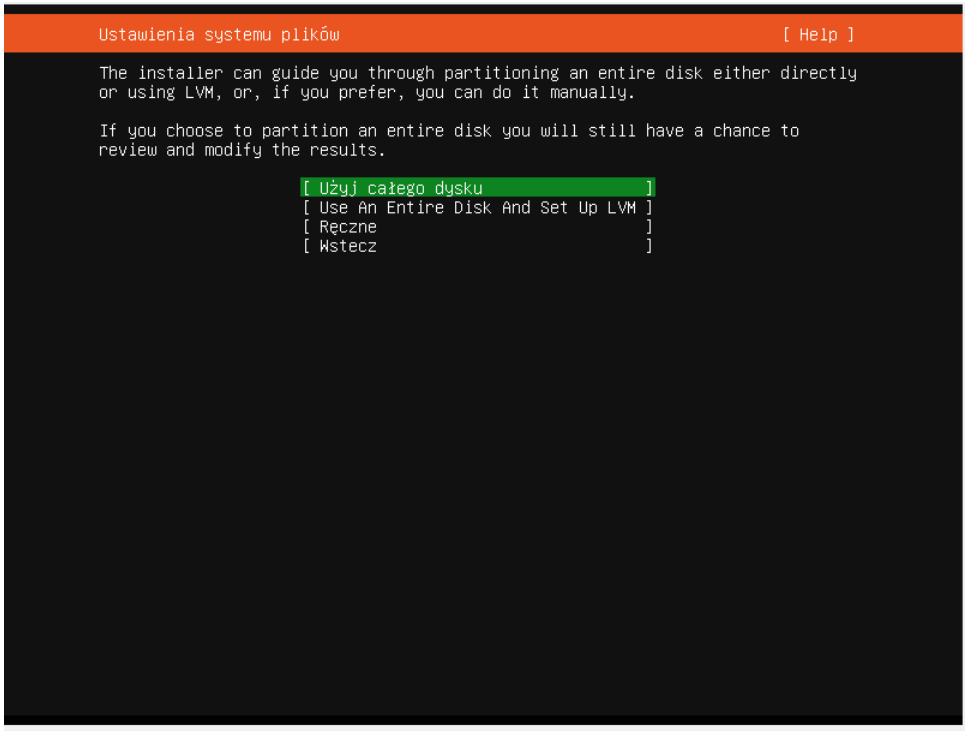
Nie wpisujemy PROXY



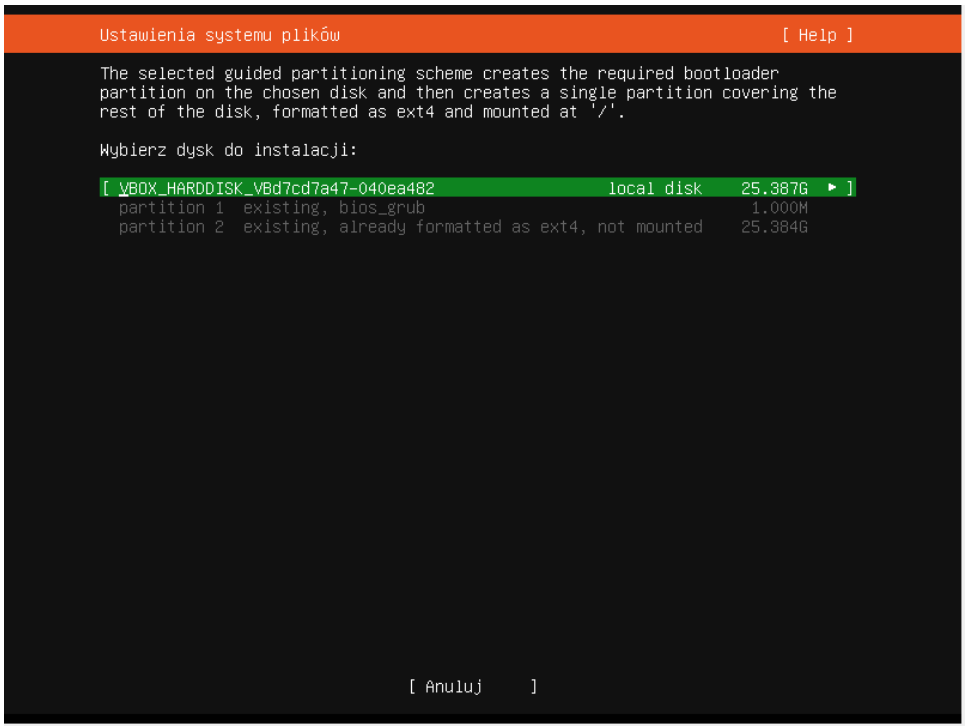
Pozostawiamy bez zmian Ubuntu archive mirror



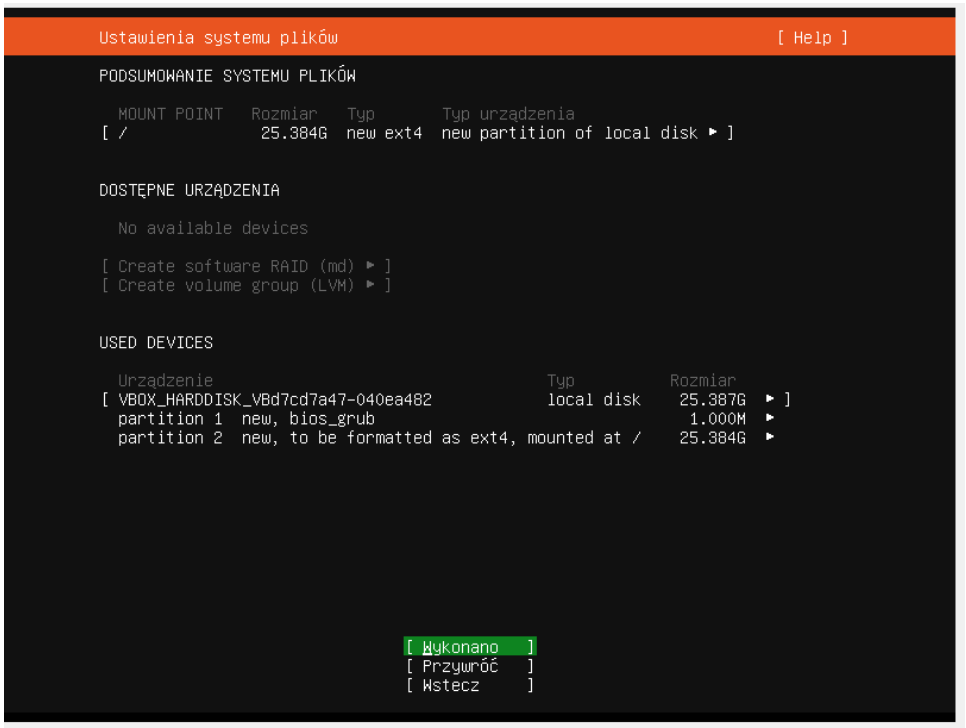
Do zainstalowania używamy całej powierzchni dysku

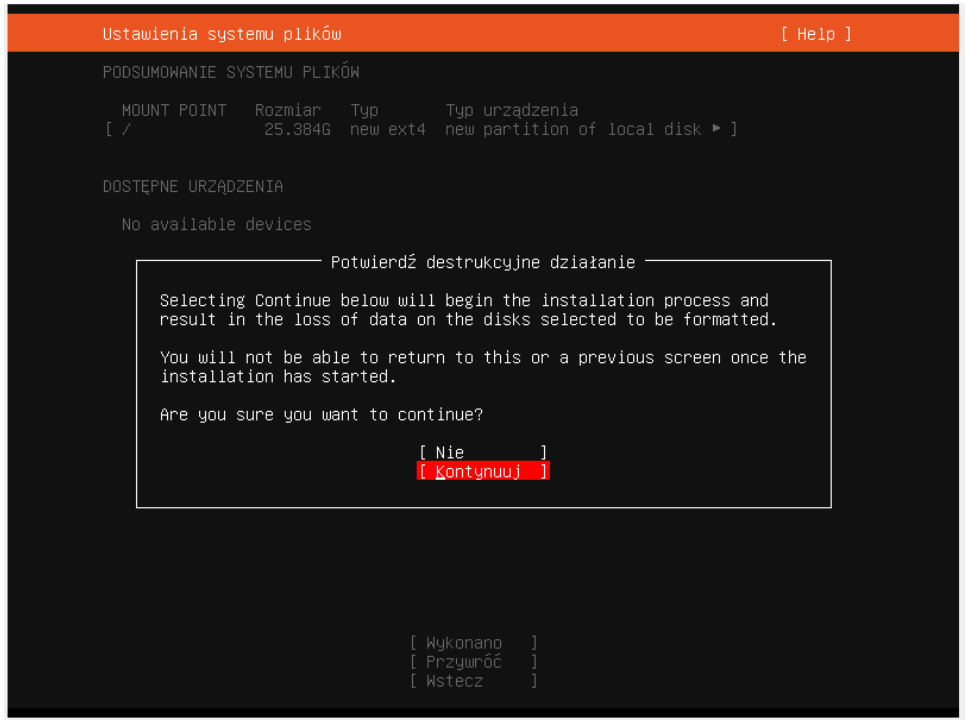


Wybieramy nasz dysk:



Potwierdzamy:



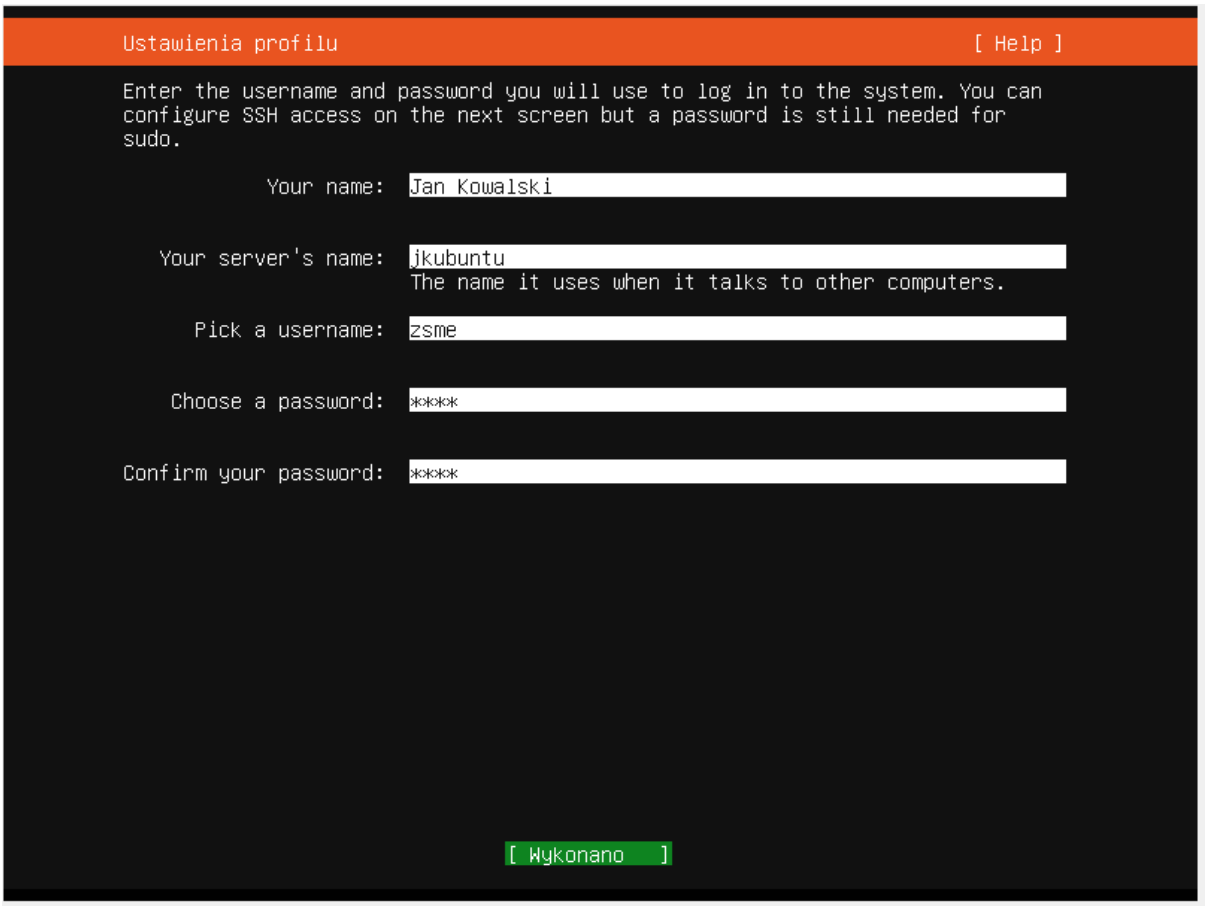


Konfigurujemy nazwę komputera i loginy/hasła

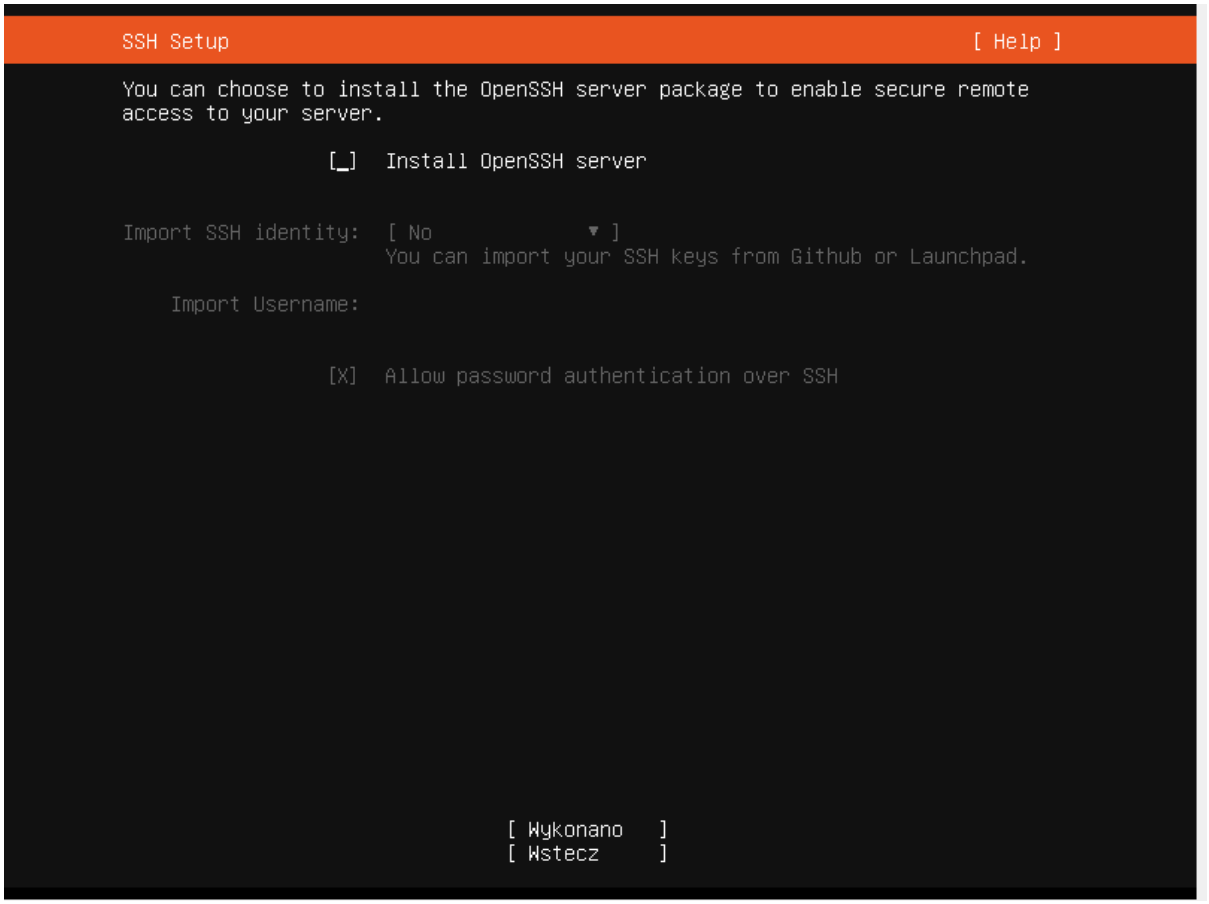
Imie: wpiszcie swoje

Nazwa serwera: **in**ubuntu czyli dla **J**an **K**owalski nazwa to **jk**ubuntu (pierwsze litery imienia i nazwiska plus ubuntu)

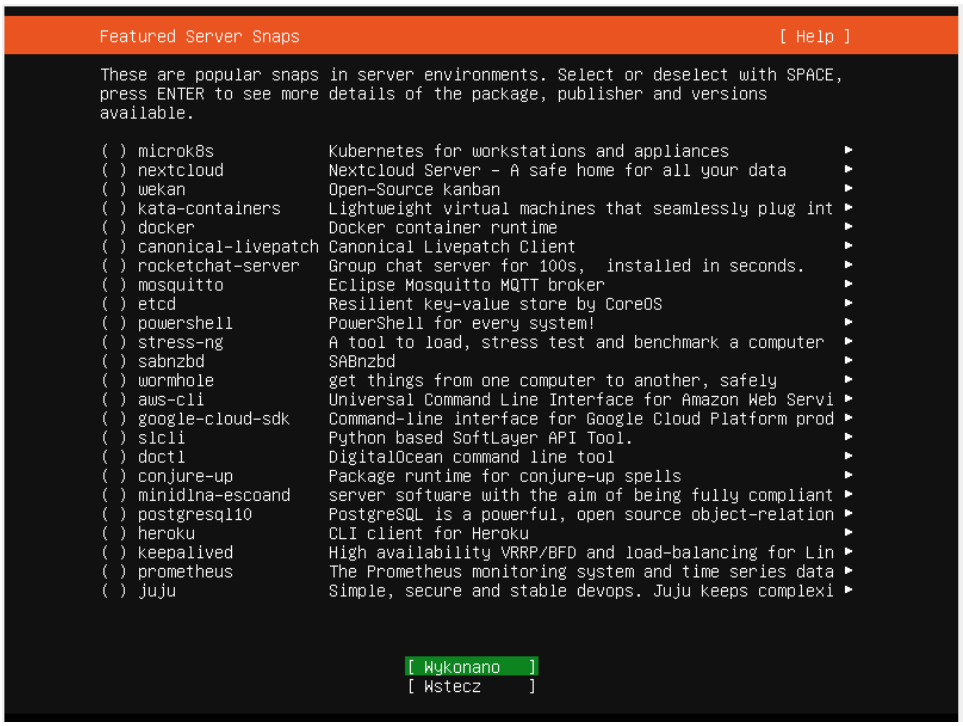
Login/hasło : zsme/zsme



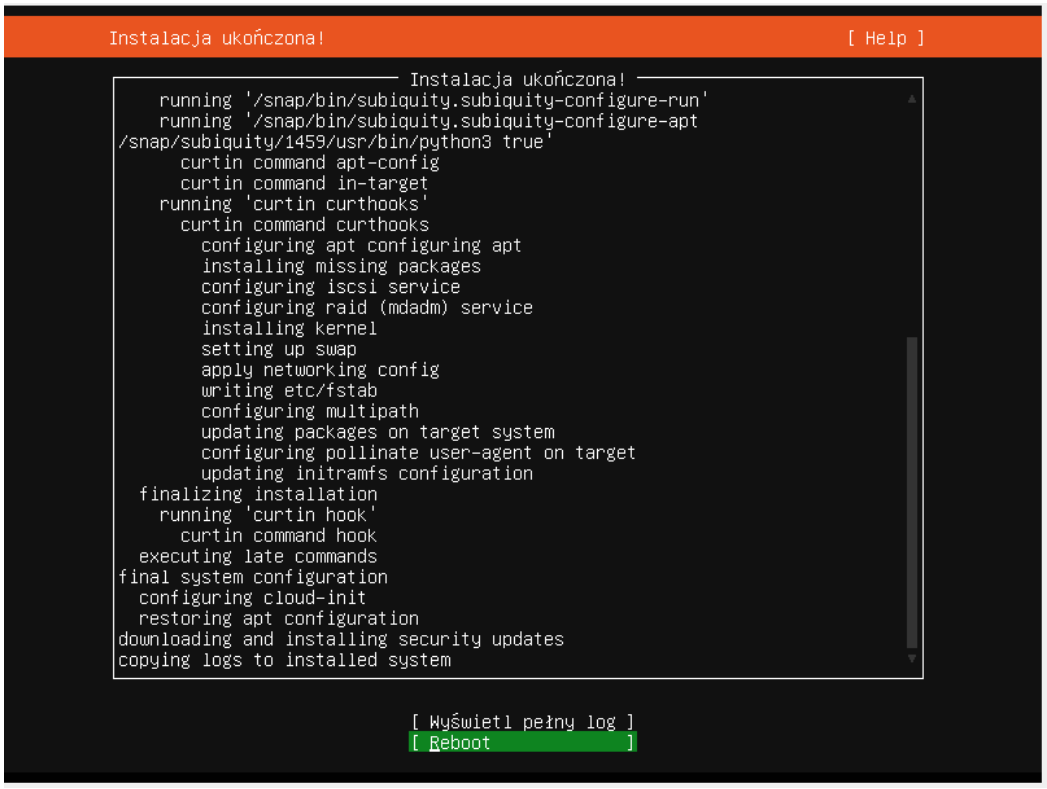
Nie instalujemy OpenSSH



Nie instalujemy dodatkowych pakietów:



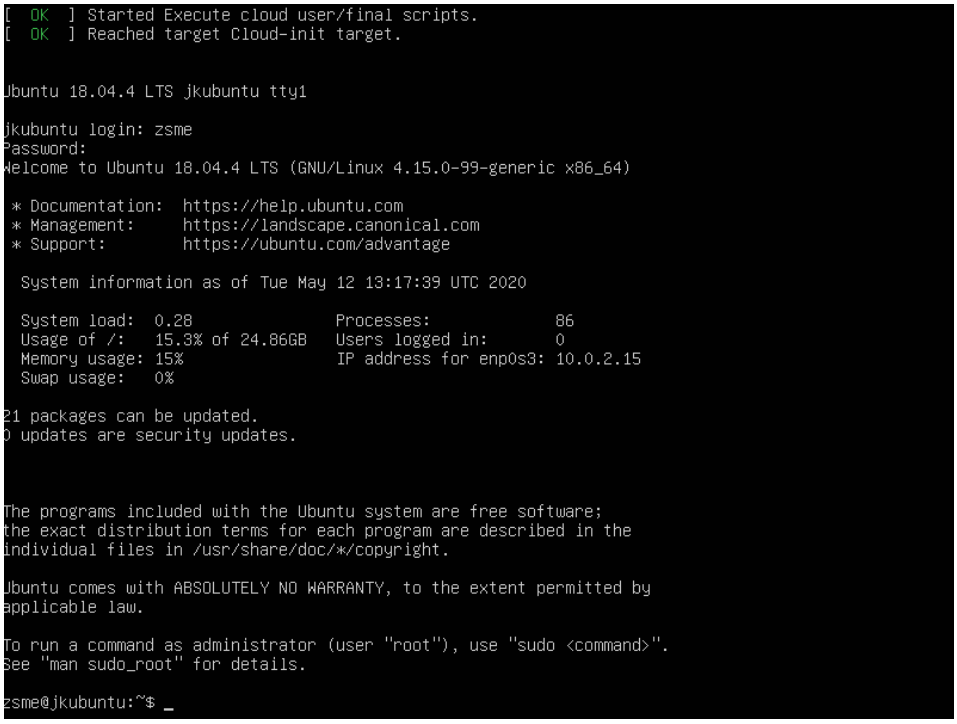
Czekamy aż instalacja się skończy :



Robimy reboot i sprawdzamy czy możemy się zalogować:

tutaj trzeba kliknąć Enter:

Jeżeli wszystko poszło OK to powinniśmy być w stanie się zalogować:


[OK] Started Execute cloud user/final scripts.
[OK] Reached target Cloud-init target.
Ubuntu 18.04.4 LTS jkubuntu tty1
jkubuntu login: zsme
Password:
Welcome to Ubuntu 18.04.4 LTS (GNU/Linux 4.15.0-99-generic x86_64)
* Documentation: https://help.ubuntu.com
* Management: https://landscape.canonical.com
* Support: https://ubuntu.com/advantage
System information as of Tue May 12 13:17:39 UTC 2020
System load: 0.28 Processes: 86
Usage of /: 15.3% of 24.86GB Users logged in: 0
Memory usage: 15% IP address for enp0s3: 10.0.2.15
Swap usage: 0%
21 packages can be updated.
0 updates are security updates.
The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.
Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.
zsme@jkubuntu:~$ _