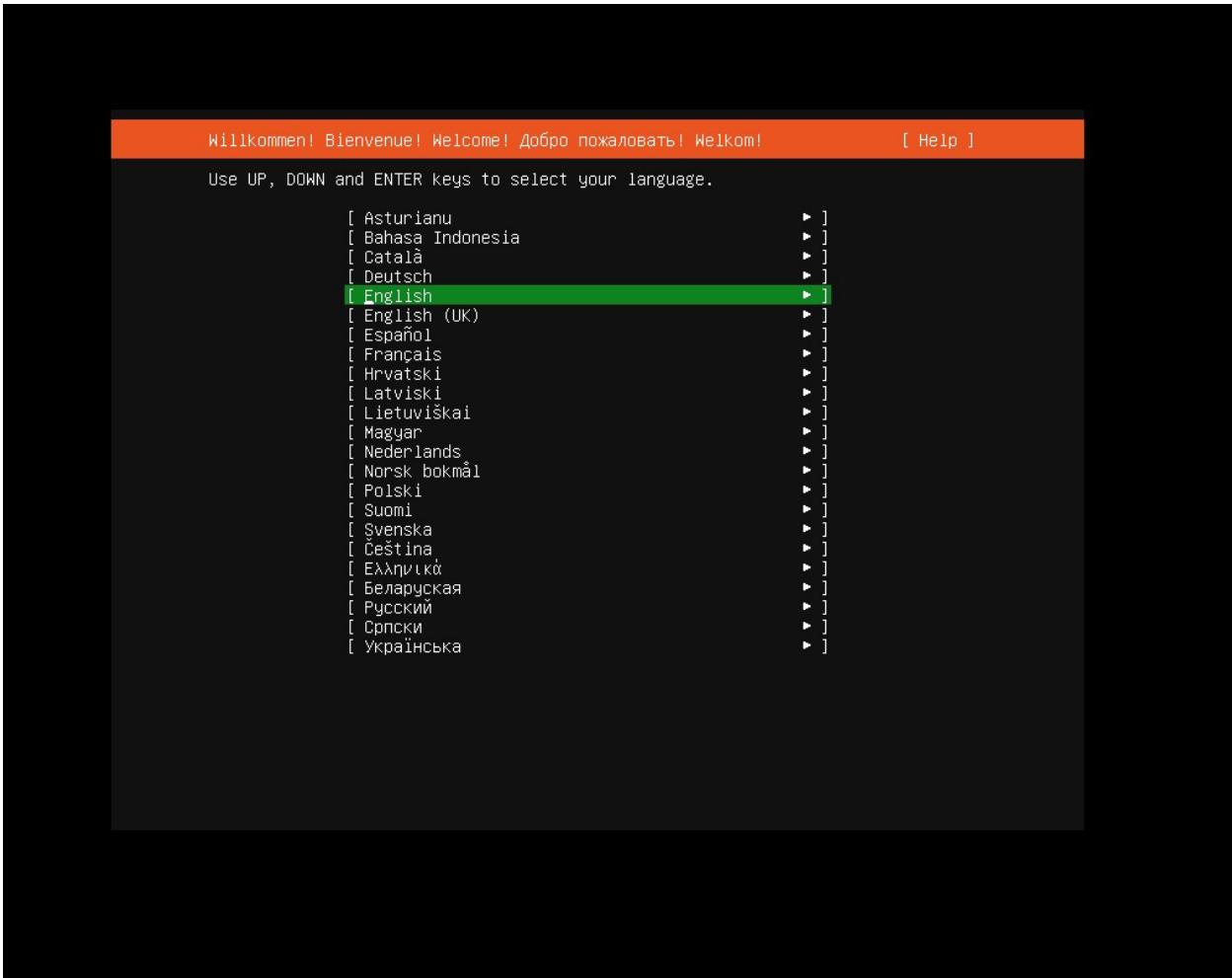


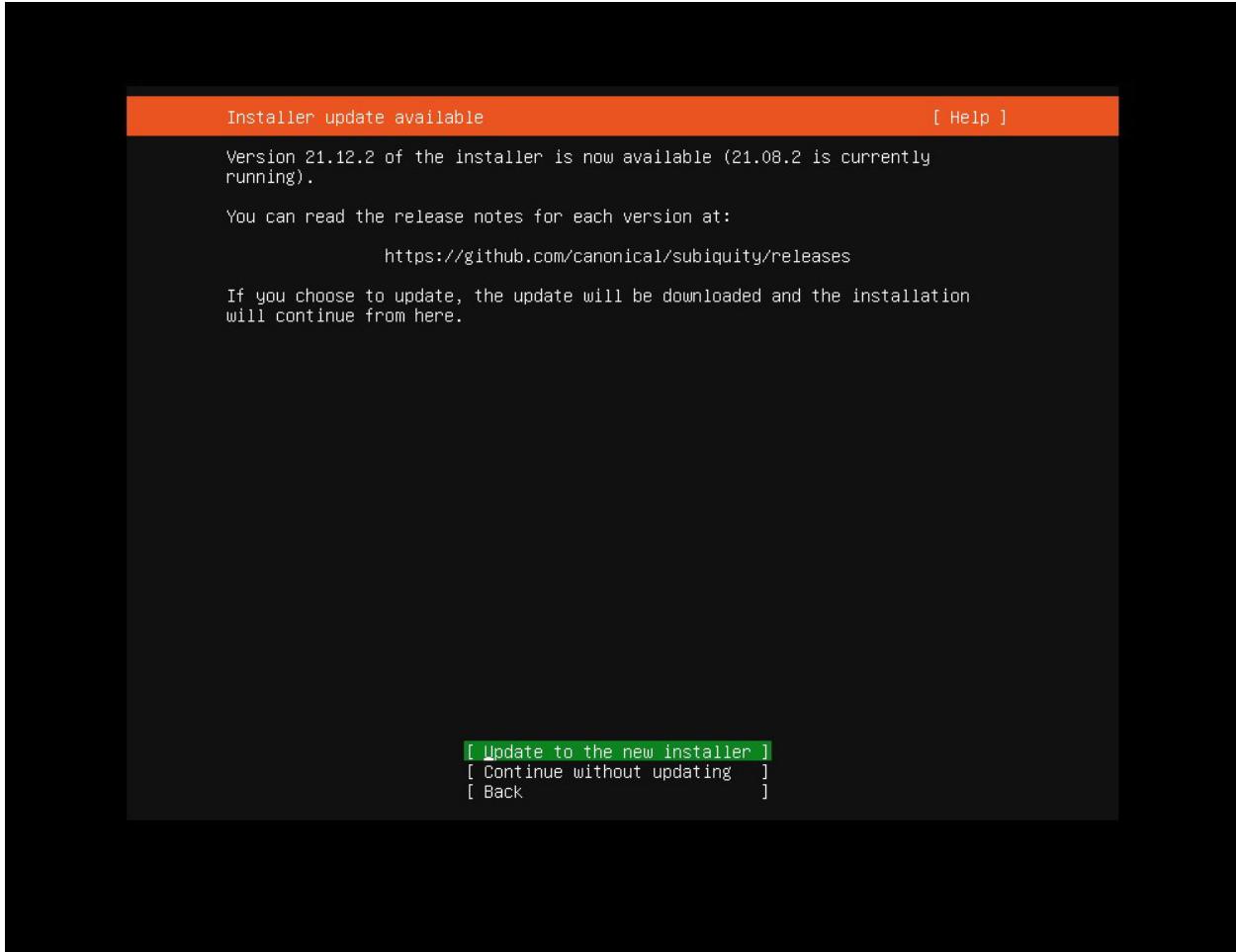
ACME Virtual Servers

Ubuntu Setup

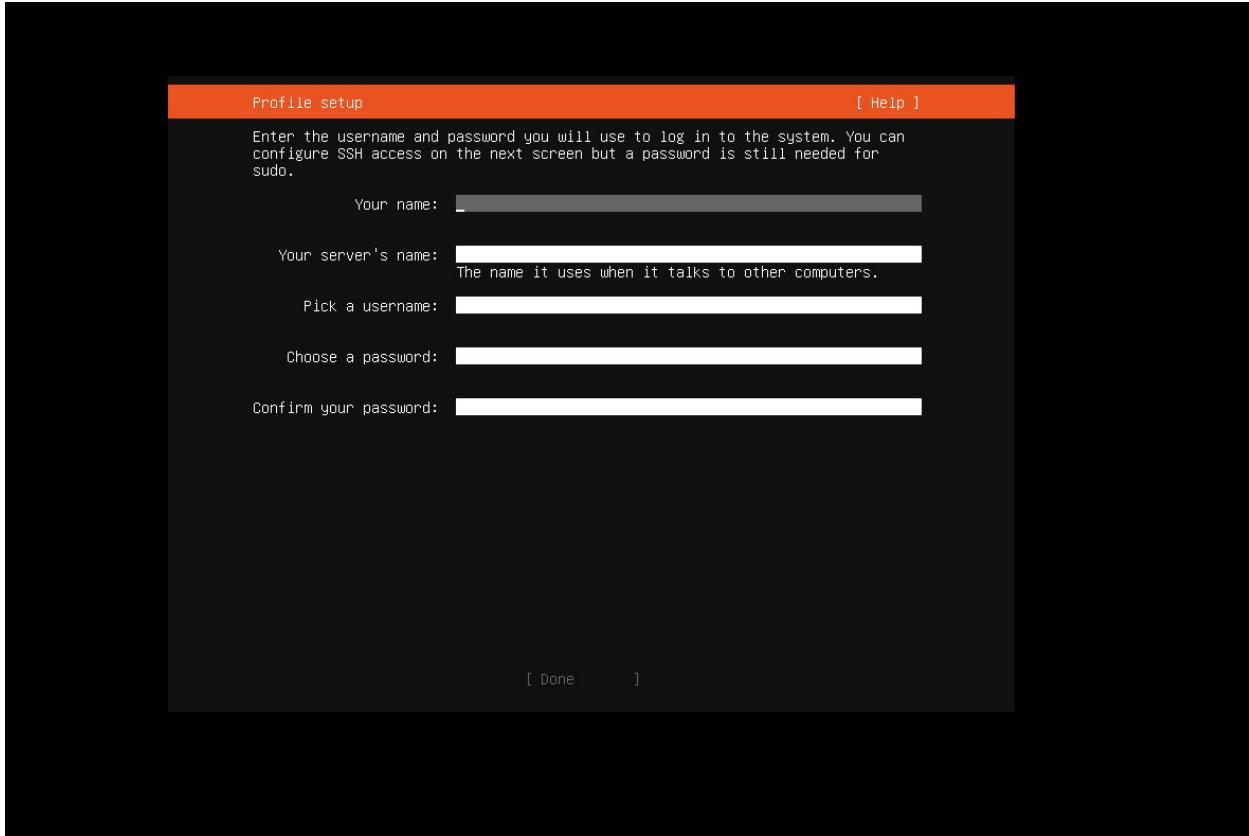
Make sure install disk is in drive or the ISO mounted before powering up machine.



Update to latest version



Follow along pictures



For file share we will use SSH

Install using 'sudo apt-get install openssh-server'

```
dave@acme:~$ sudo apt-get install openssh-server
[sudo] password for dave:
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following additional packages will be installed:
  libwrap0 ncurses-term openssh-client openssh-sftp-server ssh-import-id
Suggested packages:
  keychain libpam-ssh monkeysphere ssh-askpass molly-guard
The following NEW packages will be installed:
  libwrap0 ncurses-term openssh-server openssh-sftp-server ssh-import-id
The following packages will be upgraded:
  openssh-client
1 upgraded, 5 newly installed, 0 to remove and 41 not upgraded.
Need to get 1,405 kB of archives.
After this operation, 6,121 kB of additional disk space will be used.
Do you want to continue? [Y/n] _
```

Make sure SSH is running after installation

'sudo systemctl status sshd'

Find host name

'ifconfig'

Login remotely with SSH client such as PuTTY using host name

```
dave@acme: ~
login as: dave
dave@192.168.30.135's password:
Welcome to Ubuntu 20.04.3 LTS (GNU/Linux 5.4.0-99-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

System information as of Fri 11 Feb 2022 09:19:19 PM UTC

System load:  0.0          Processes:           256
Usage of /:   42.3% of 9.78GB  Users logged in:      1
Memory usage: 11%          IPv4 address for ens33: 192.168.30.135
Swap usage:   0%

40 updates can be applied immediately.
To see these additional updates run: apt list --upgradable

Last login: Fri Feb 11 21:10:32 2022
dave@acme:~$ cd
dave@acme:~$ ls
dave@acme:~$ ls -l
total 0
dave@acme:~$
```