



Version 2

Installing Ubuntu Server in VM



Virtualization Software

- Virtualization software Options:
 - VMware Workstation Pro (Windows/Linux)
 - VMware Fusion Pro (MacOS)
 - VirtualBox (Windows/MacOS/Linux)



Obtaining VMware license

- Visit: <http://webstore.computerstudi.es>
- Click on “Sign In” at the top left corner
- Must use the “Single Sign-On” option to sign in!
 - Do not enter your username and password on the form

Georgian College - Technology & Visual Arts



Single Sign-On

Click below to sign in using your school Office 365 account.


[Sign In](#)


Register

Need to request an account or complete registration? Click the Register button below to continue.

[Register](#)

Sign In

 Username*

 Password*

[Sign In](#)

Obtaining VMware license

- Find VMware Workstation Pro (Windows/Linux) or VMware Fusion (MacOS), add to cart, and check out
- Copy the license key from your order details and save somewhere safe
- Do not download the software from OnTheHub WebStore!
 - They have much older version that you will need to update and upgrade
 - Only get the product license key from here

Download VMware

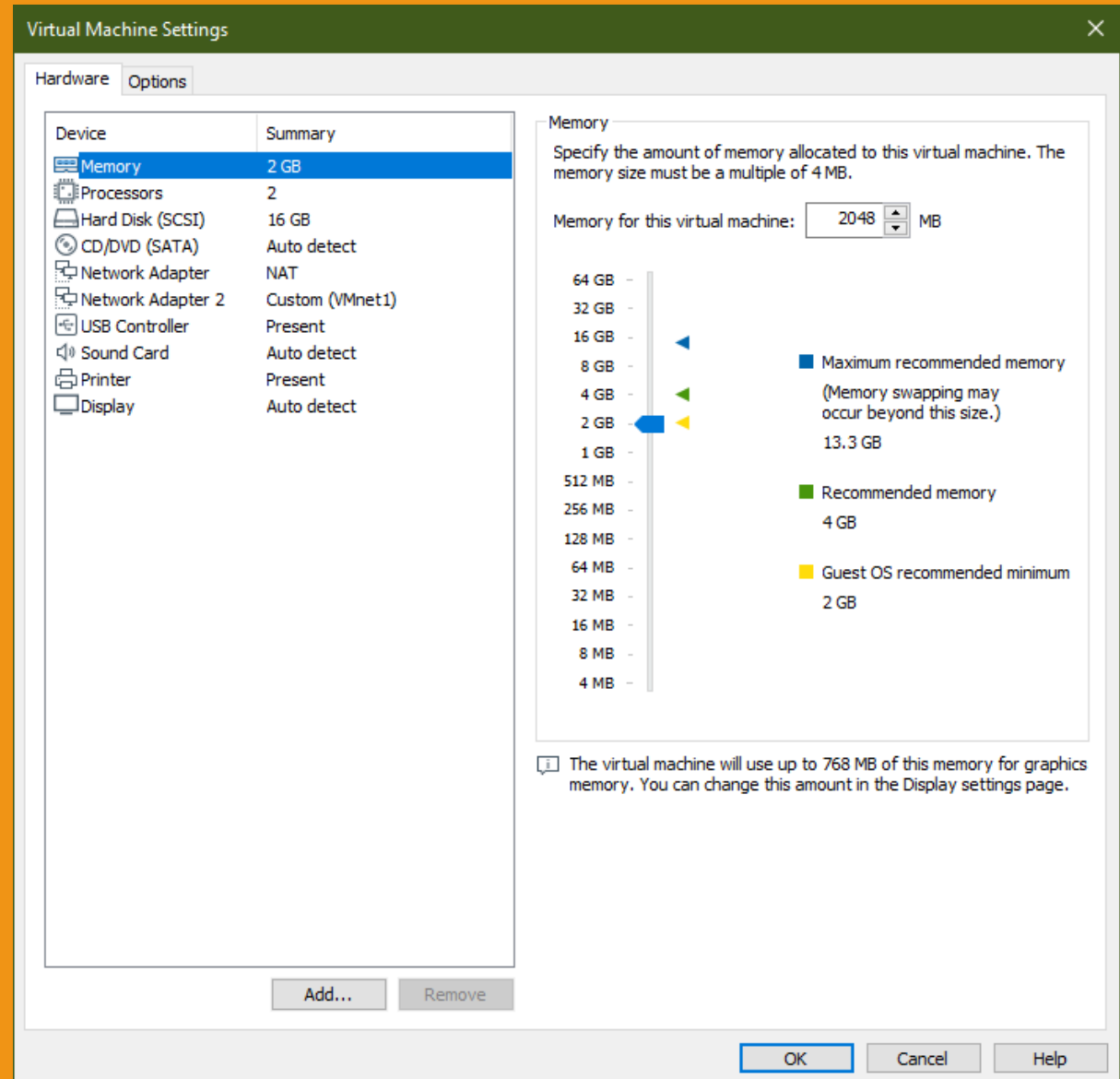
- VMware Workstation Pro
 - <https://www.vmware.com/ca/products/workstation-pro.html>
 - Click on Download
 - Download the version for Windows or Linux and save to your computers
 - Run the installer on your system and install application
 - Use the Pro license key during or after install to activate the software
- VMware Fusion Pro
 - <https://www.vmware.com/my/products/fusion.html>
 - Click on Download
 - Run the installer, follow instructions
 - Use the license key during installation to activate product

Download Ubuntu Server

- Visit: <https://ubuntu.com/download/server>
- Download Ubuntu Server 20.04.2 LTS or the latest available LTS version
 - Select “Option 2 - Manual Server installation”
 - Click on “Download Ubuntu Server” and save the .iso image to your computer

Creating a VM

- Create a VM with the following specs:
 - 16GB HDD
 - 2GB RAM
 - 2 vCPUs Cores
 - 2x virtual Network Adapters



Install Ubuntu Server in the VM

Boot VM from the CD/DVD image

- Attach Ubuntu .iso file to your VM as a CD/DVD media
- Boot the VM from CD/DVD media
- Follow prompts for installation