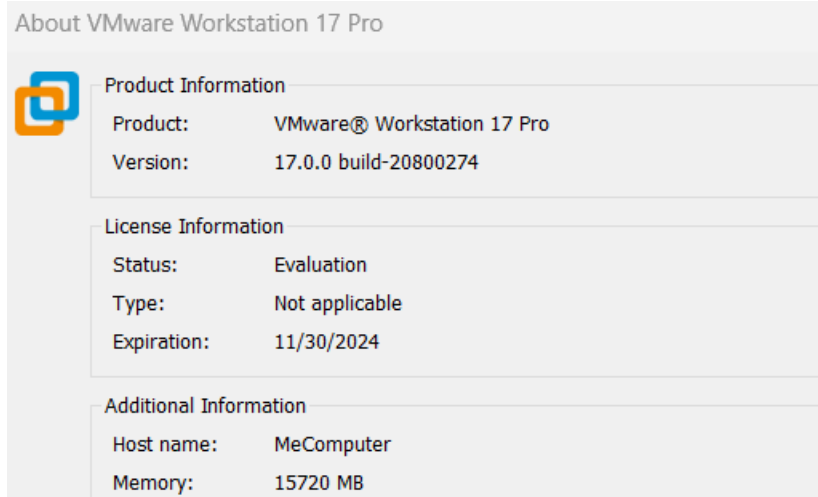Dillen Dela Cruz

9/18/2022
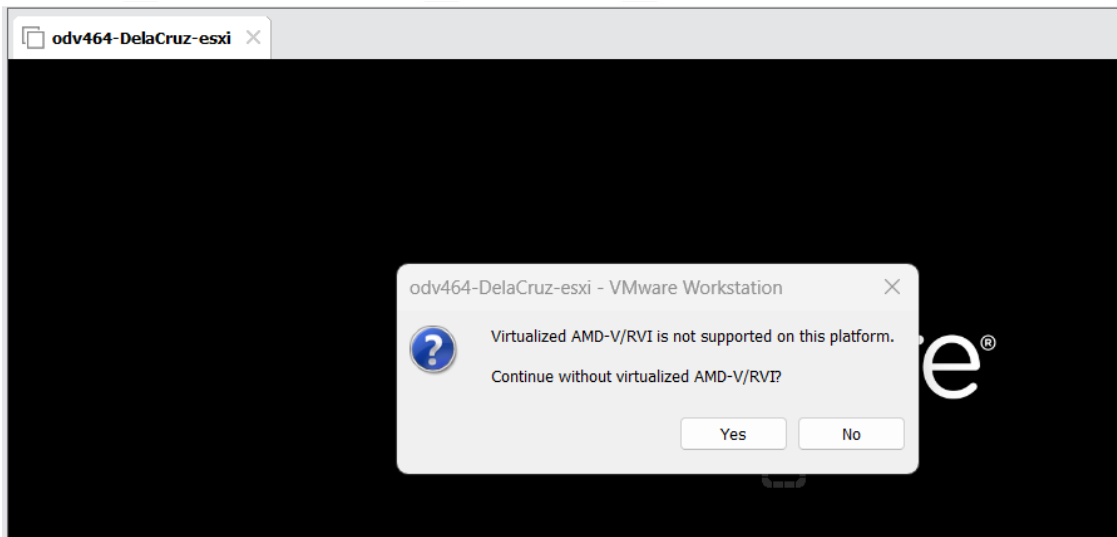
IS-4543-002-202410
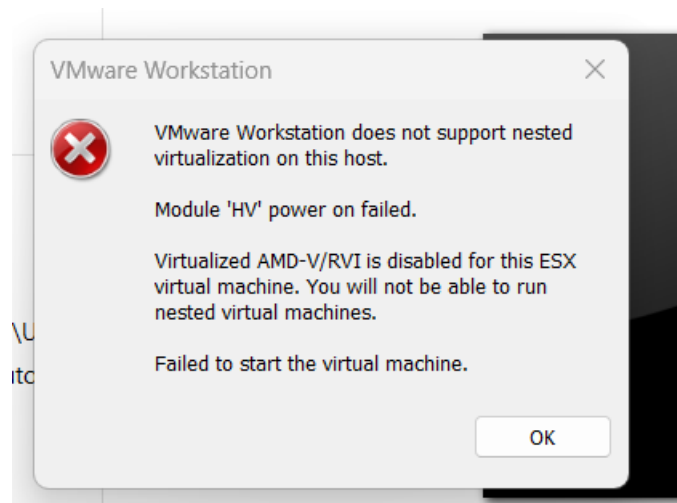
Lab 1

1. Screenshot showing that your VMware Workstation is licensed through the Fall semester

About VMware Workstation 17 Pro

Product Information
Product: VMware® Workstation 17 Pro
Version: 17.0.0 build-20800274

License Information
Status: Evaluation
Type: Not applicable
Expiration: 11/30/2024

Additional Information
Host name: MeComputer
Memory: 15720 MB

2. Screenshot showing you have installed your ESXi VM

odv464-DelaCruz-esxi

odv464-DelaCruz-esxi - VMware Workstation   ✕

Virtualized AMD-V/RVI is not supported on this platform.

Continue without virtualized AMD-V/RVI?

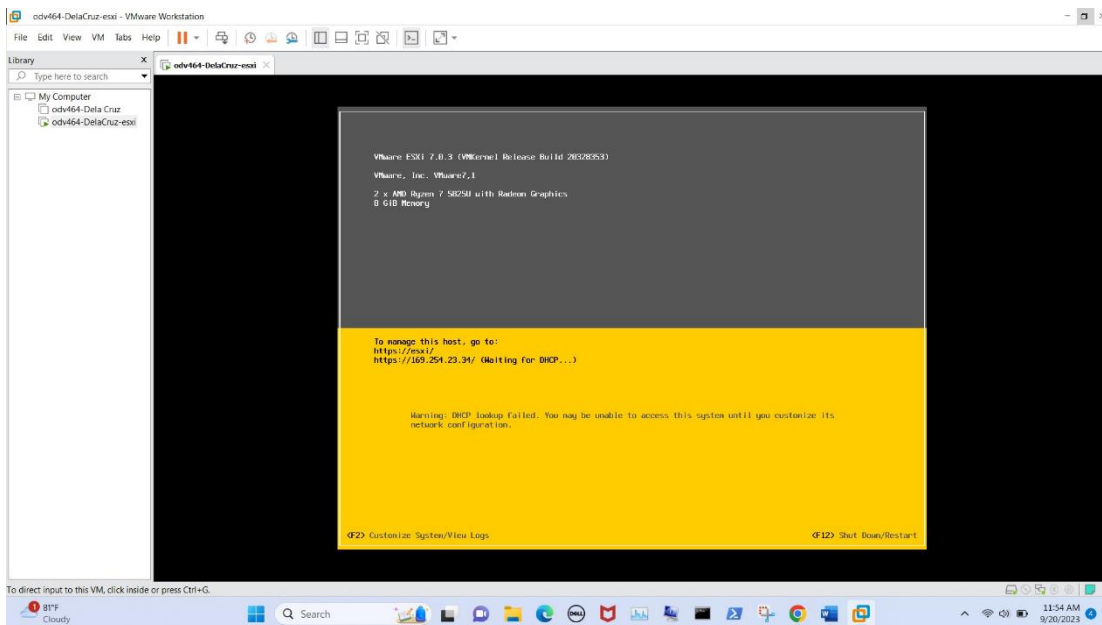   Yes   No

Troubleshooting techniques:
1.   windows button plus r
2.   "optionalfeatures"
3.   unticked "Window Machine Platform", "Windows Hypervisor Platform", and "Windows Subsystem for Linux"

Sources: https://www.makeuseof.com/how-to-fix-virtualized-amd-vrvi-is-not-supported-on-this-platform-error-on-windows-11/
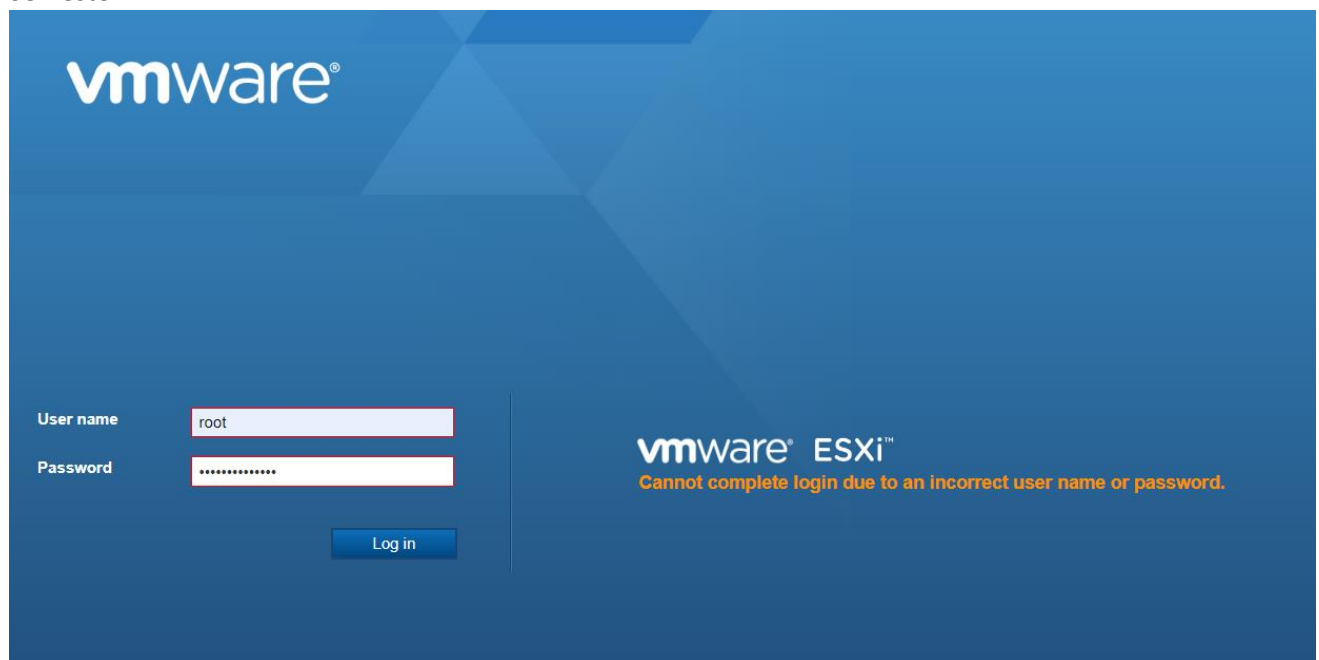

Troubleshooting techniques:
1. If you have VirtualBox on
   a. On your VMware panel hit "Edit" and then "Virtual Network Editor"
   b. Press "Change Settings" and then press "yes" when the "User Account Control" screen displays
   c. Want to press the drop-down menu of "Bridge to:" and choose "Realtek 8821CE Wireless LAN 802.11ac PCI-E NIC"
   d. Press ok
2. Turn off "Windows Defender Firewall" for both private and public settings

Sources: Professor Anderson, via zoom 9/20/23
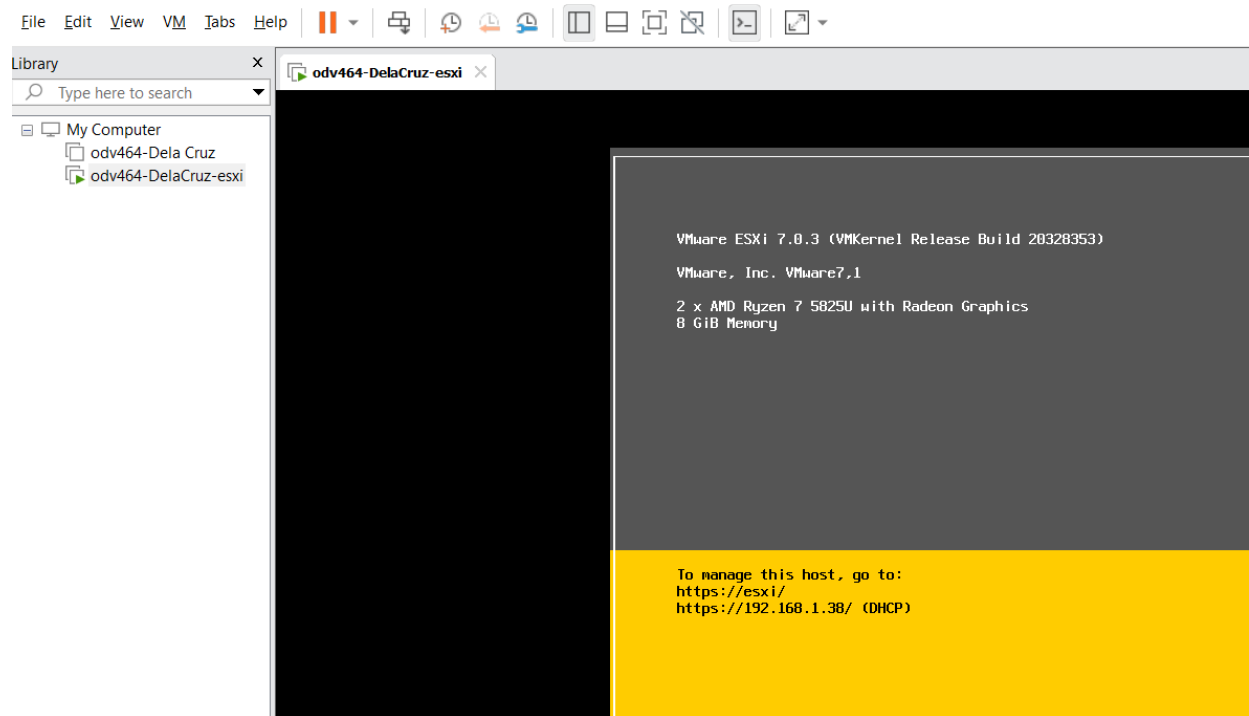
3. Screenshot showing you have applied the ESXi license and it is licensed through the Fall
Semester

Troubleshooting techniques:
1. If you get this prompt even though you can sign up fine in esxi console
    a. The reason it gives you this is due to the fact that your password may not follow the
       right password requirements. You may need to configure another password that follows
       these criteria: https://docs.vmware.com/en/VMware-

Sources: A lot of trial and error and this seemed to fix my problem
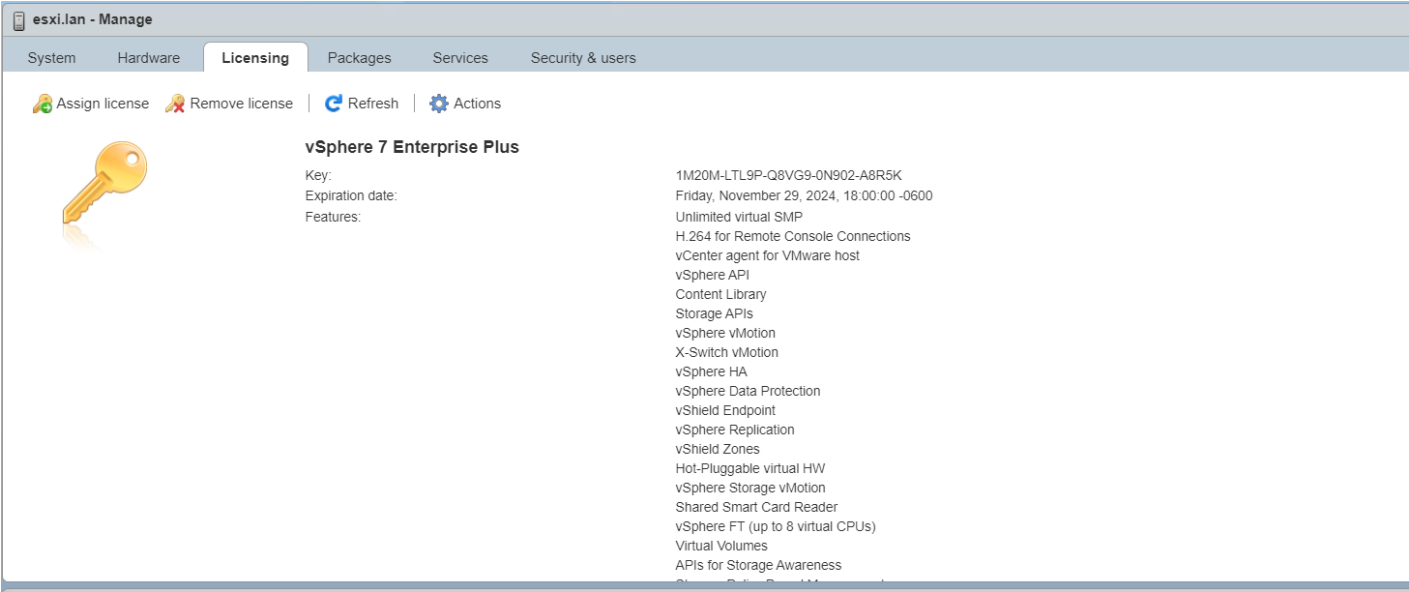
4. Screenshot showing you have configured the storage in your ESXi VM
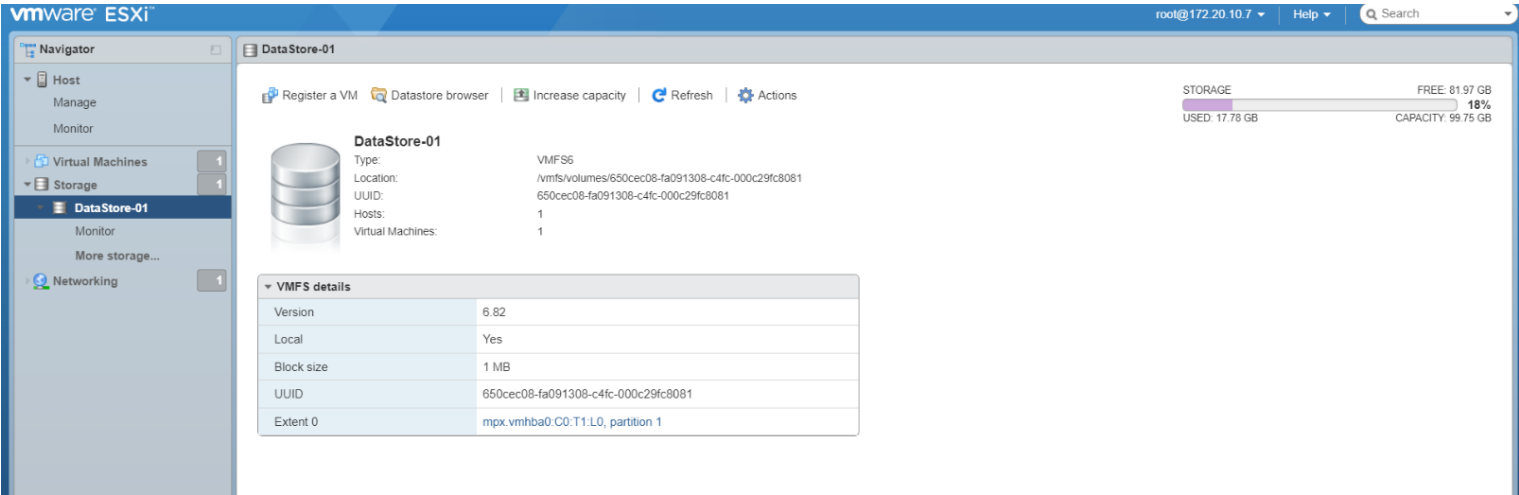
5. Screenshot showing you created a VM inside of ESXi
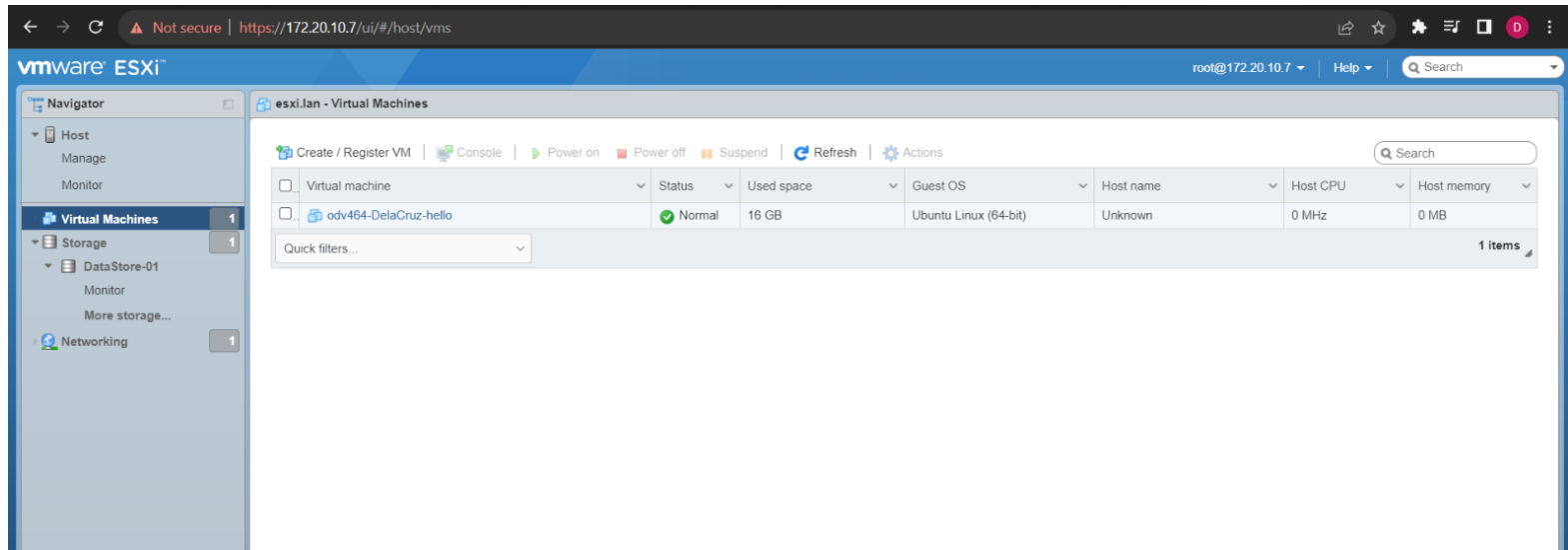
6. Screenshot showing lab steps completed correctly