

# Practical:3

## Virtualization and Cloud Computing (CSE 427)

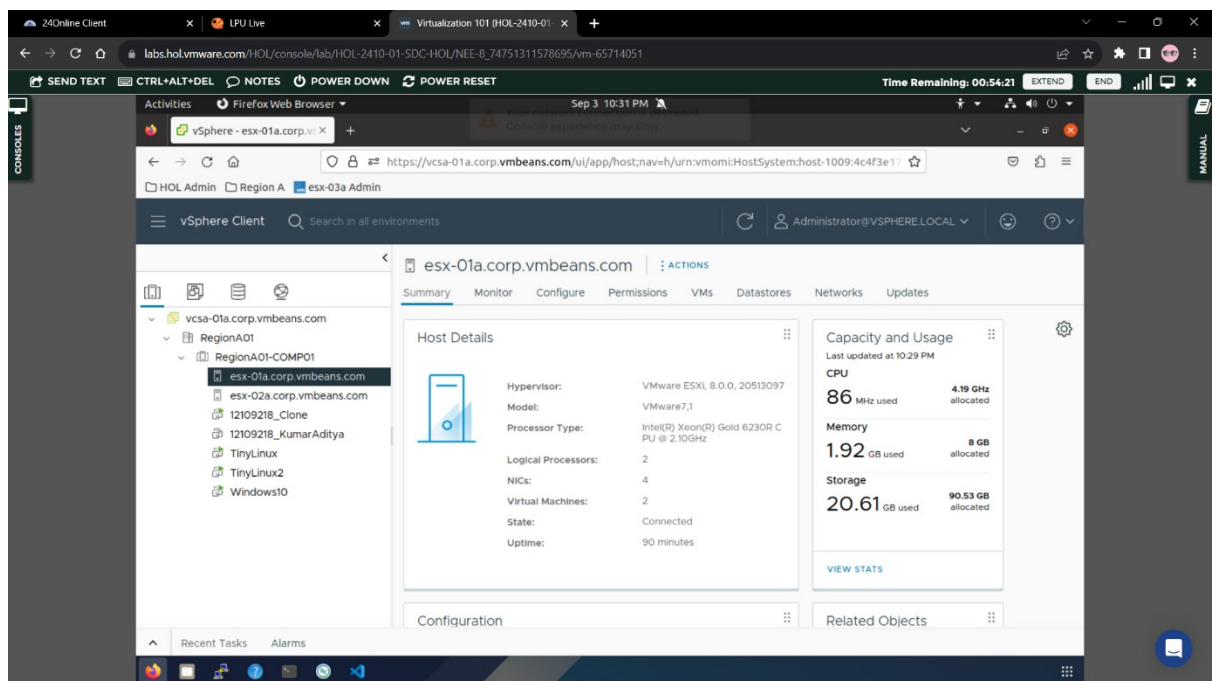
### Using the VMWare Hands on Laboratory for Creation of HyperVisor Type 1.

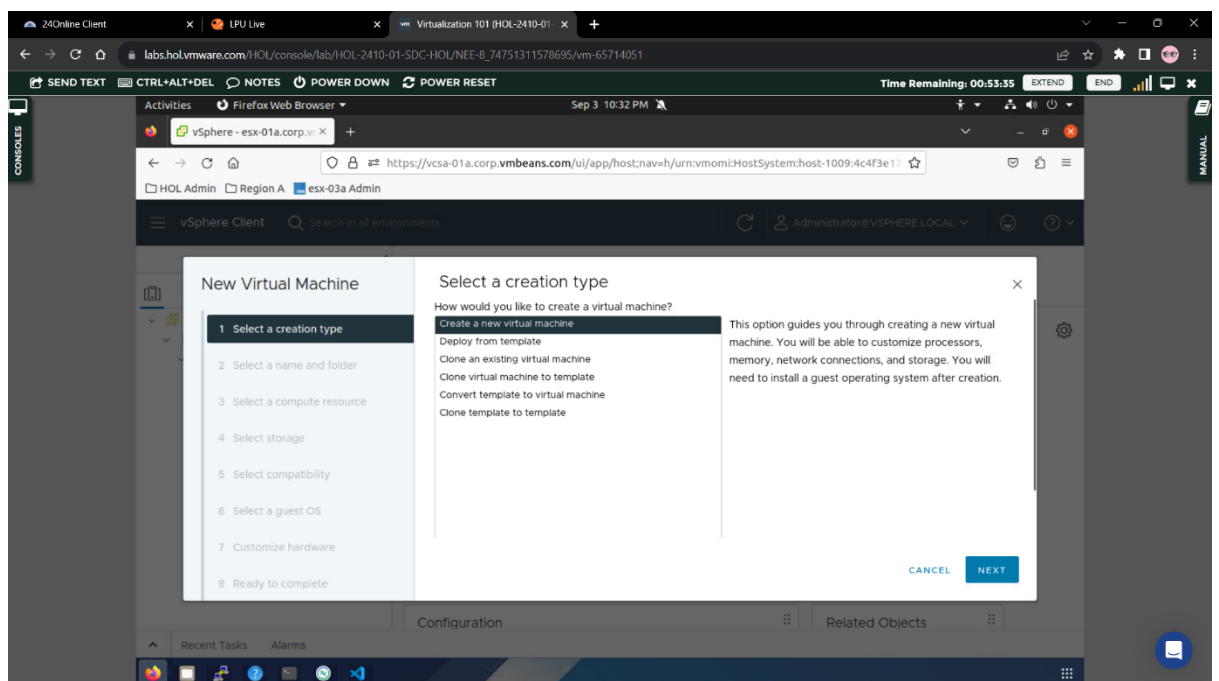
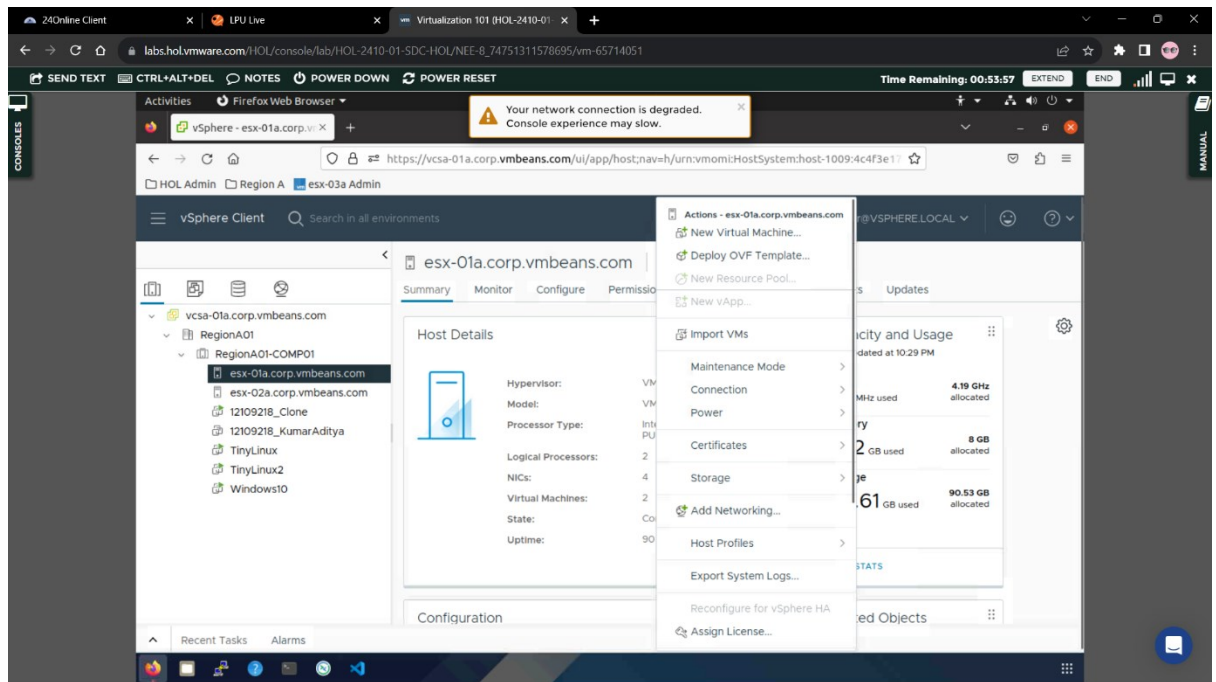
Name : Kumar Aditya

Regno : 12109218

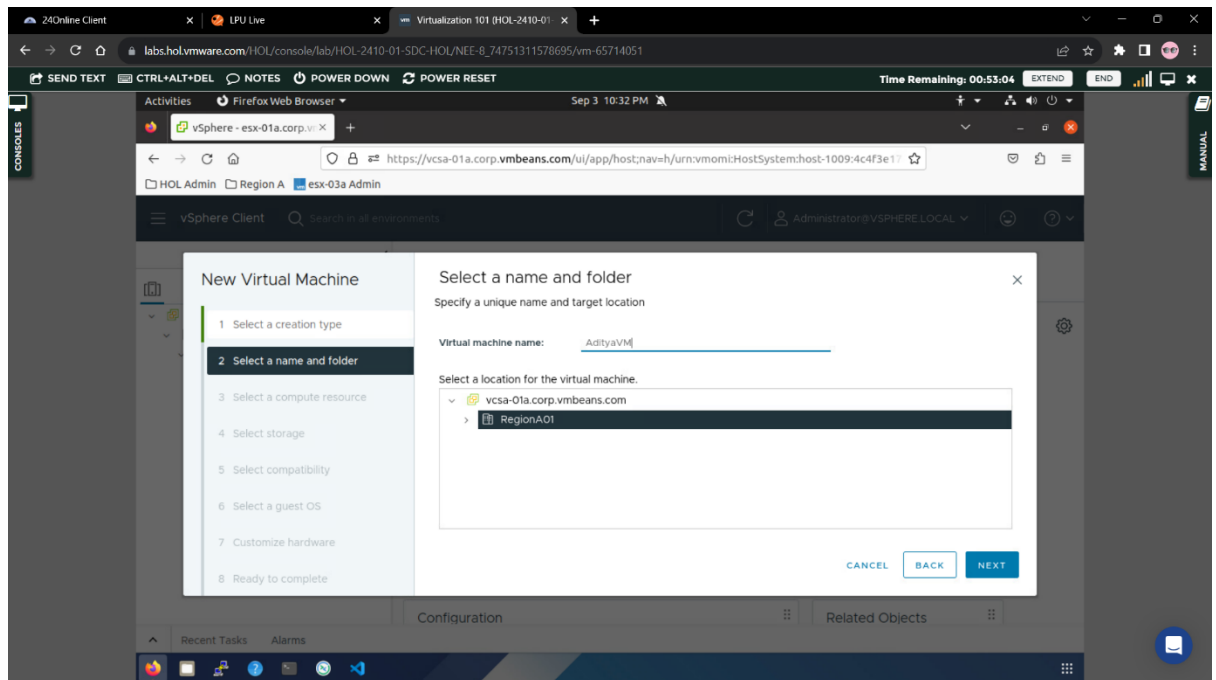
Rollno : K21FHA13

#### 1. Creating a new Virtual Machine using the Actions tab.

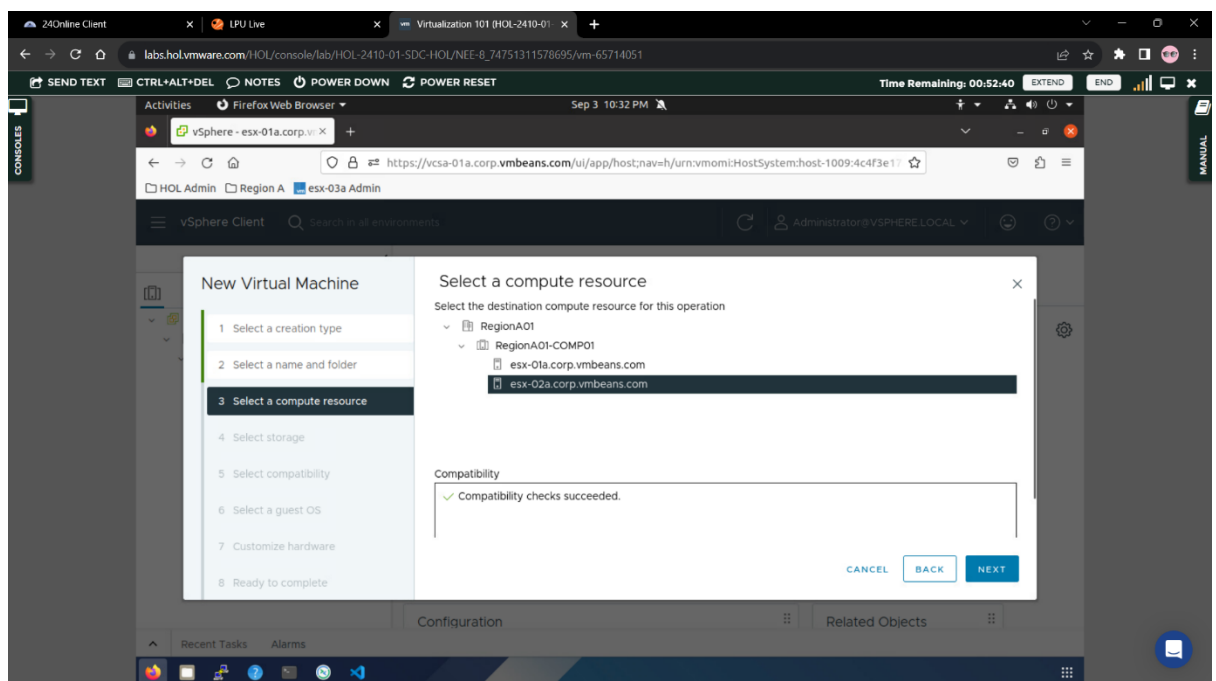




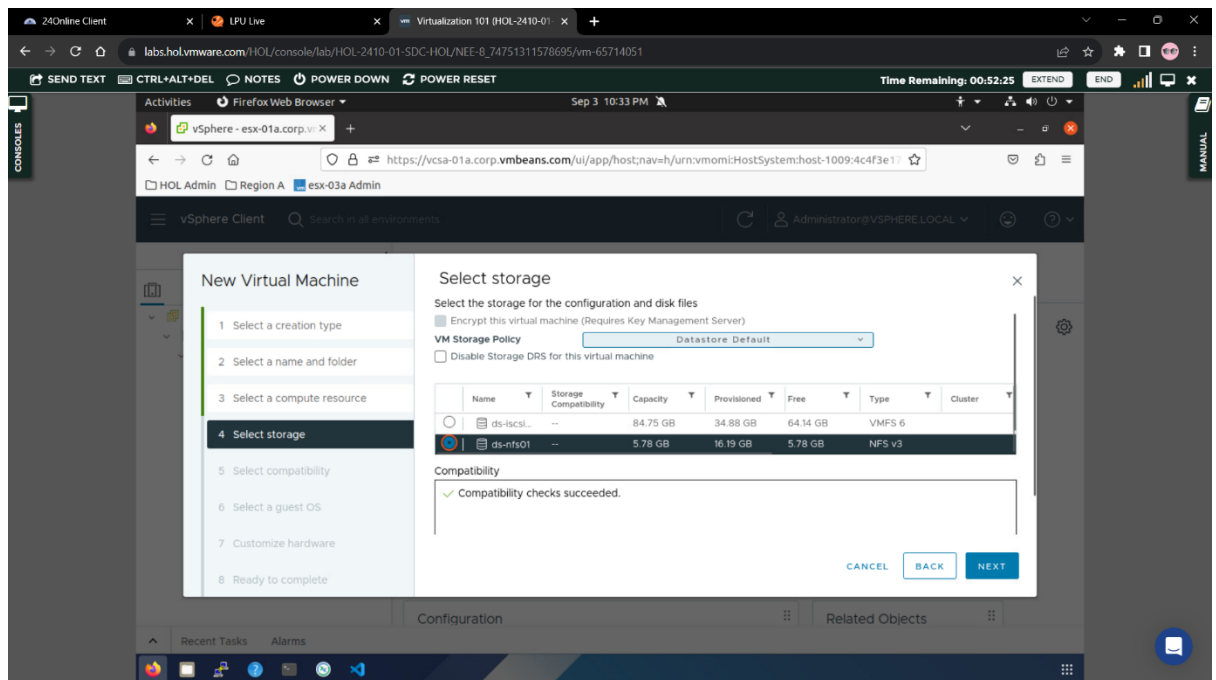
## 2. Provide a name for your virtual machine .



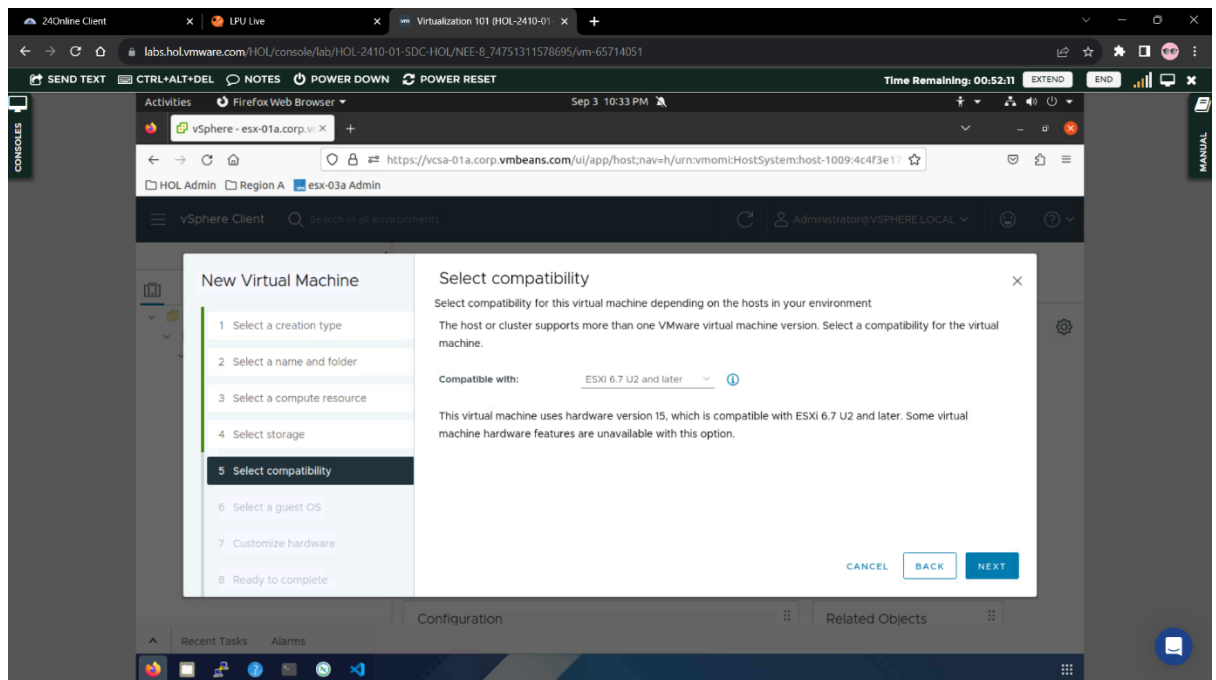
## 3. Select the resources .



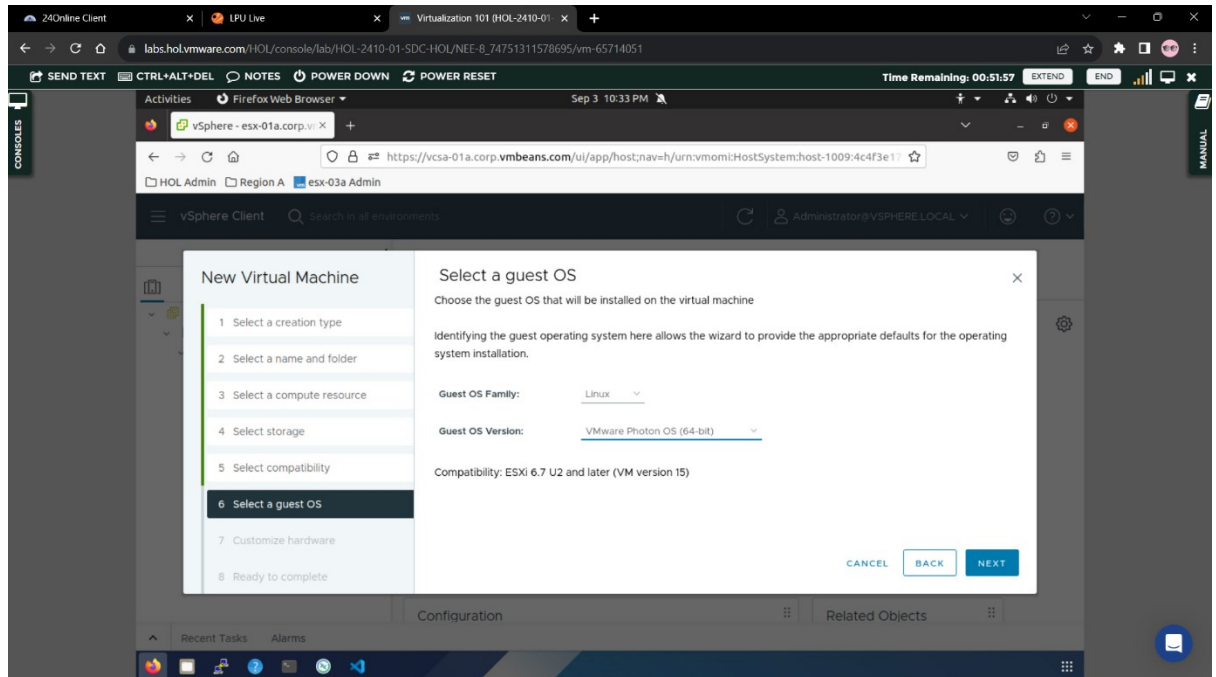
#### 4. Select NFS01 as storage for the virtual machine .



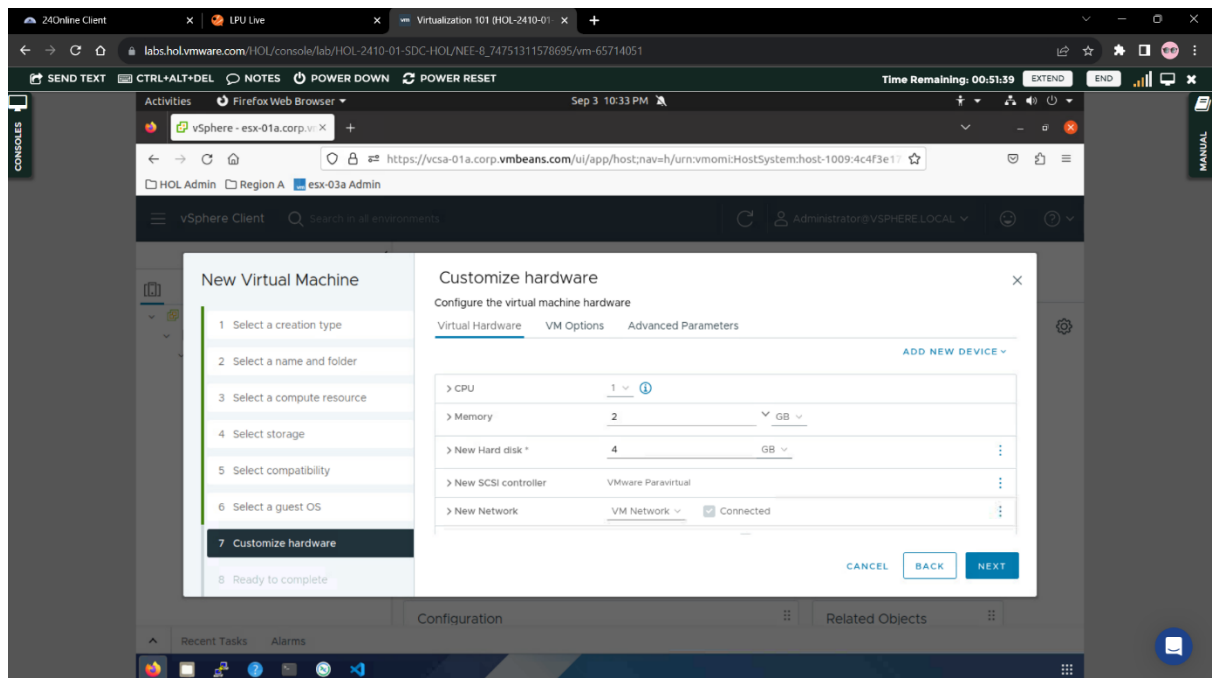
#### 5. For Compatibility choose the option from the drop down menu called (ESXi 6.2 U2 and Later) .



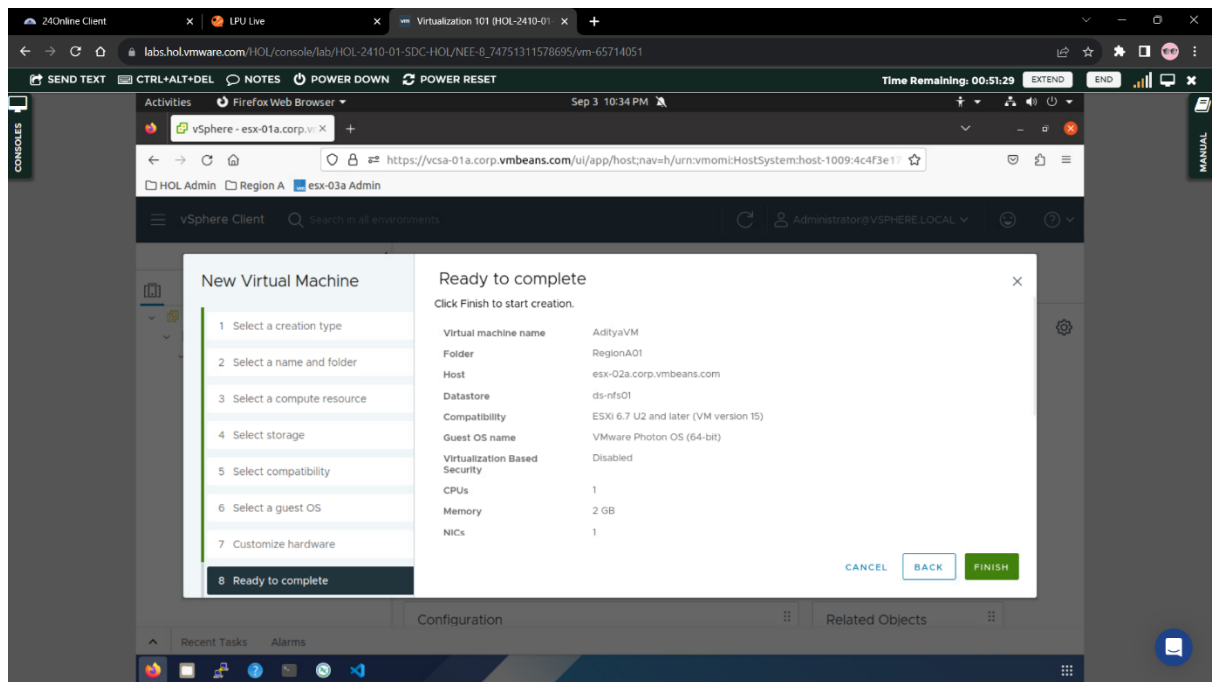
## 6. Select Linux as Guest OS Family and VMWare Photon as the version .



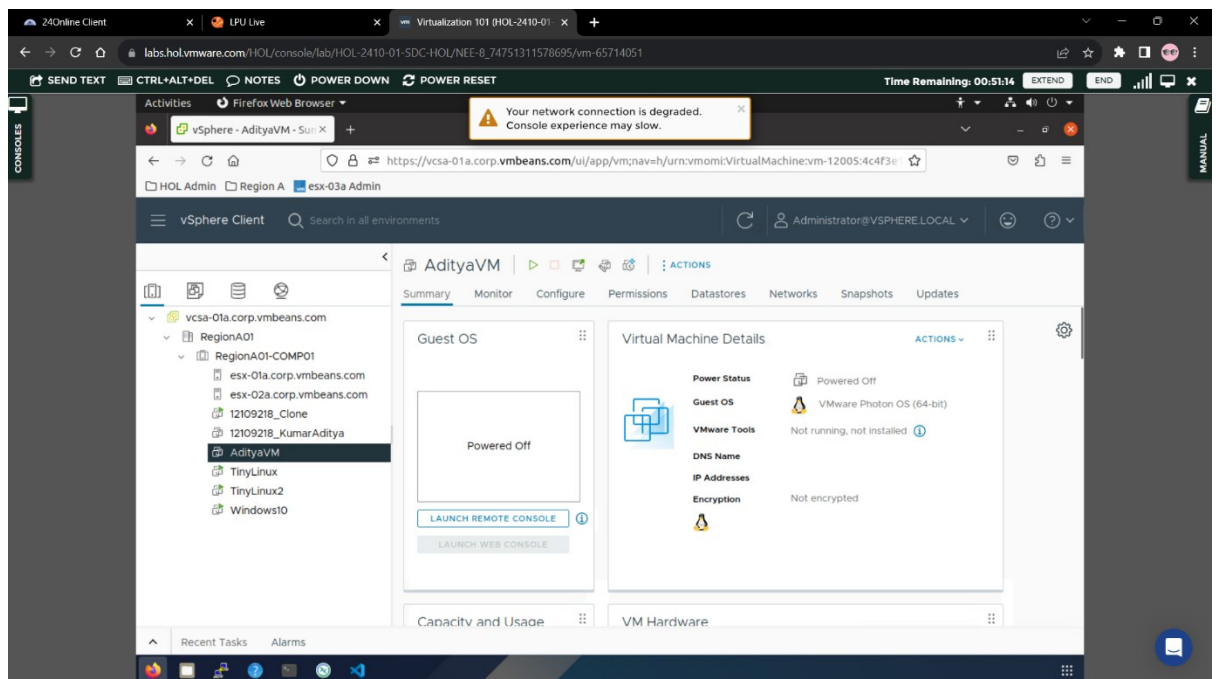
## 7. Customize hardware according to your suitability .

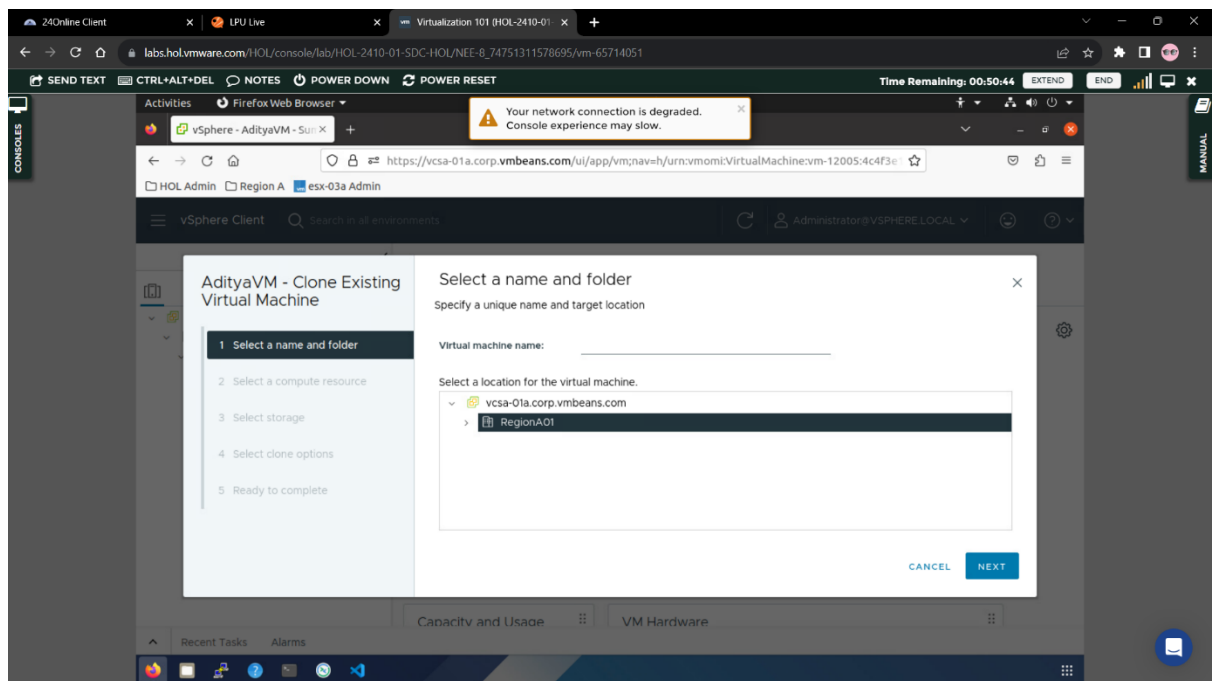


## 8. Finalize to create the virtual machine .

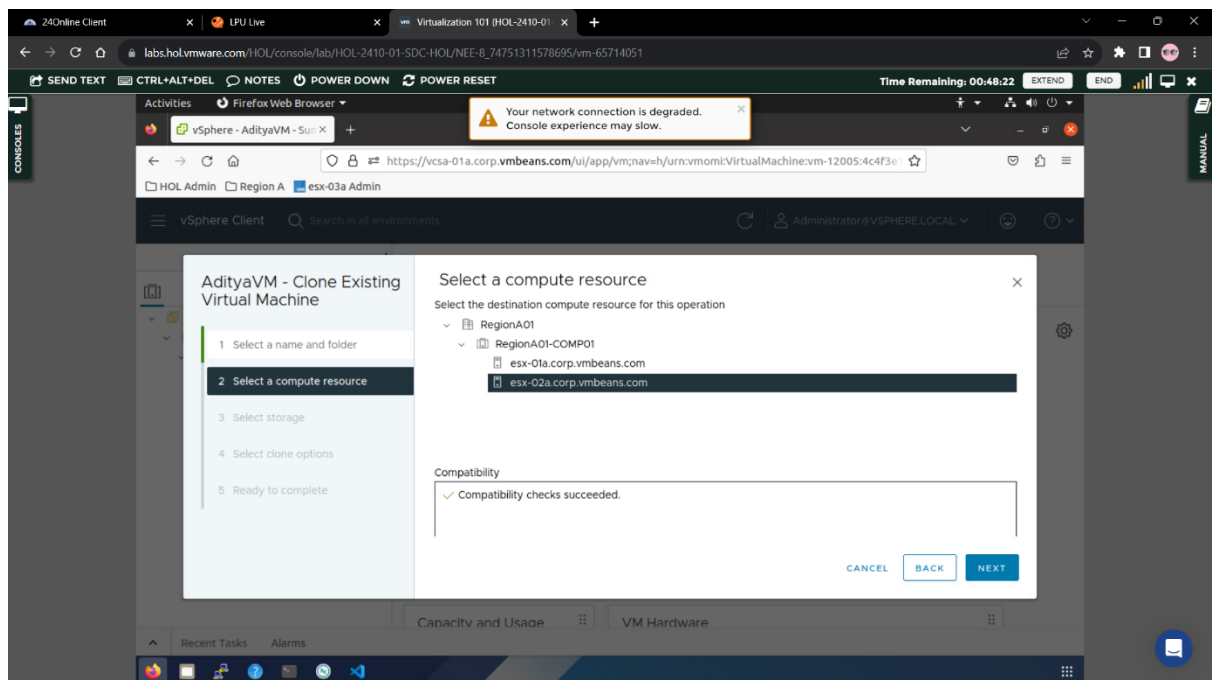


## 9. Now we need to create a clone for the existing VMWare virtual machine .

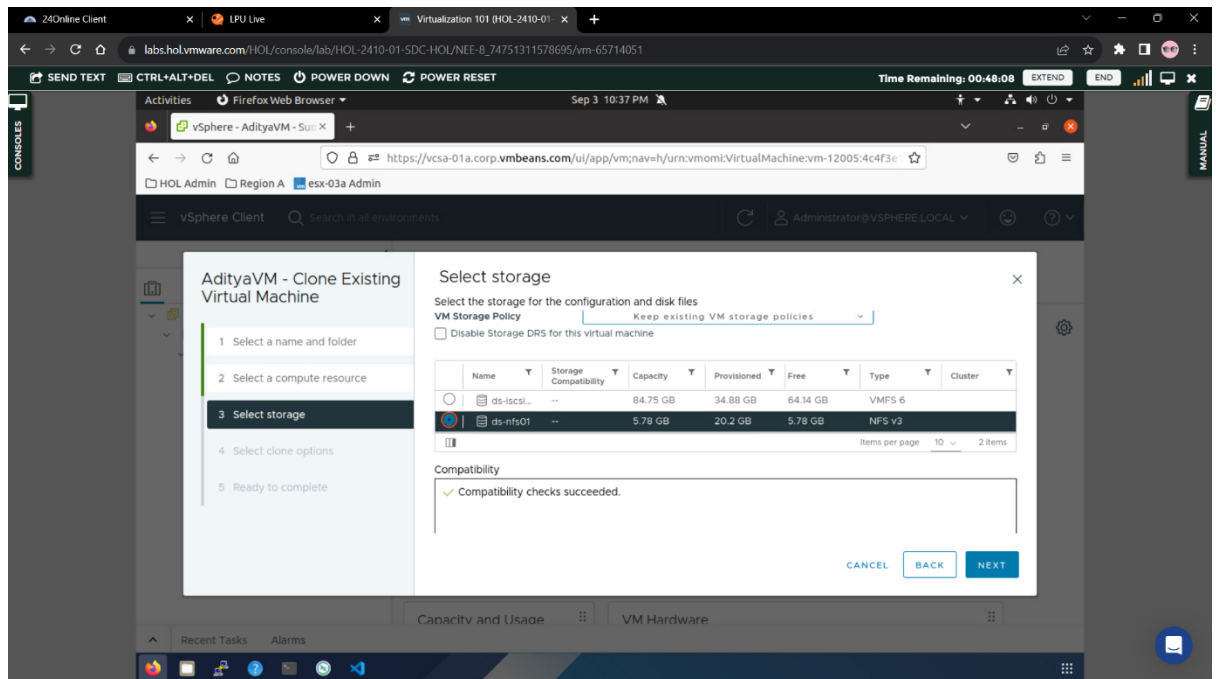




## 10. Select the resources for the clone machine .



## 11. Select storage for the Virtual Machine Clone .



## 12. Finalize the settings to complete the clone installation .

