Name: Barad Sri Venkatesh

section: K21FR

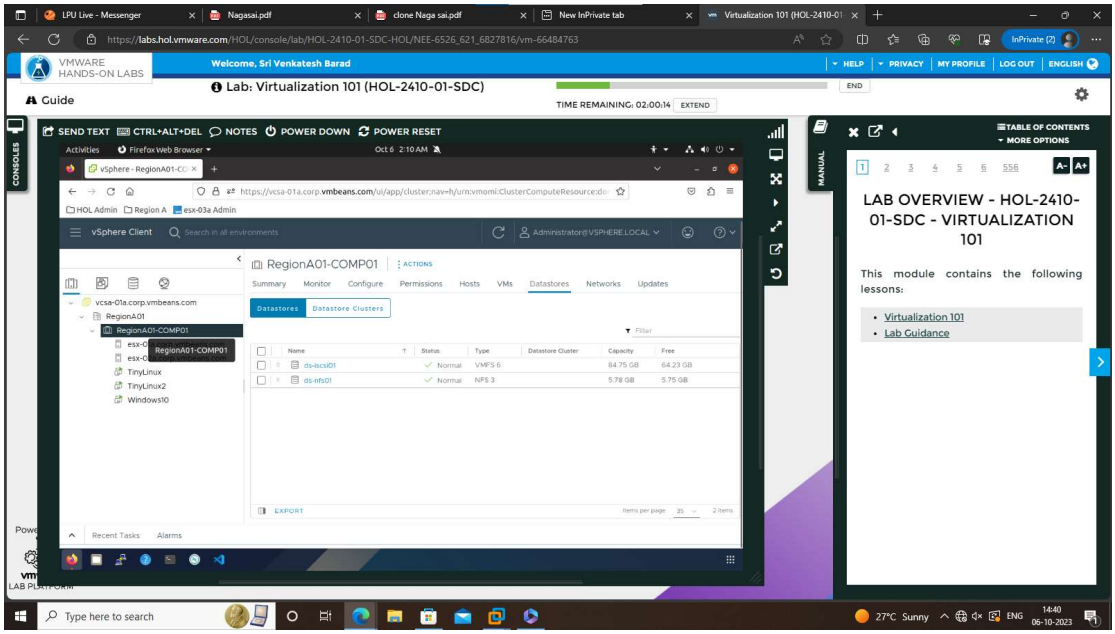
Roll No.: 52

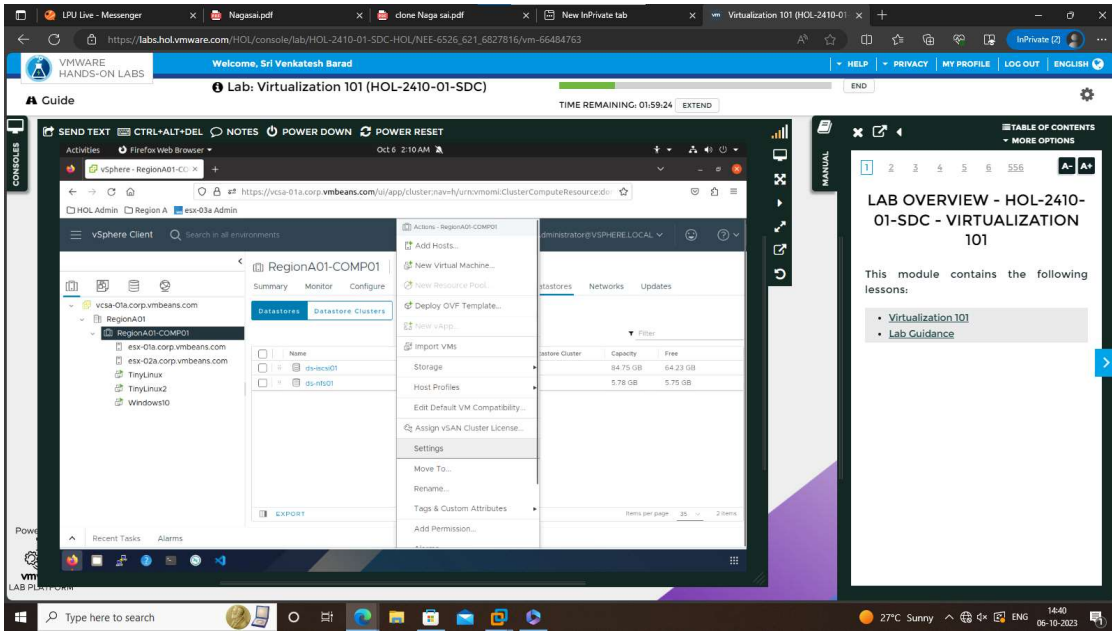
ENABLE AND CONFIGURE VSPHERE HIGH AVAILABILITY

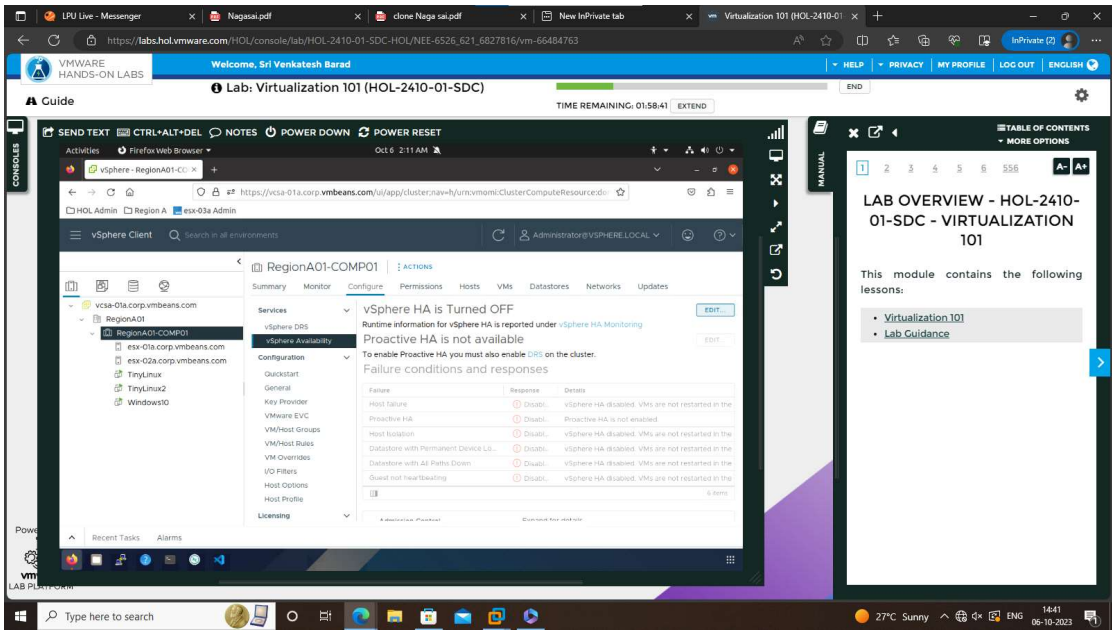
Step 1: Click RegionA01-COMP01 Cluster.

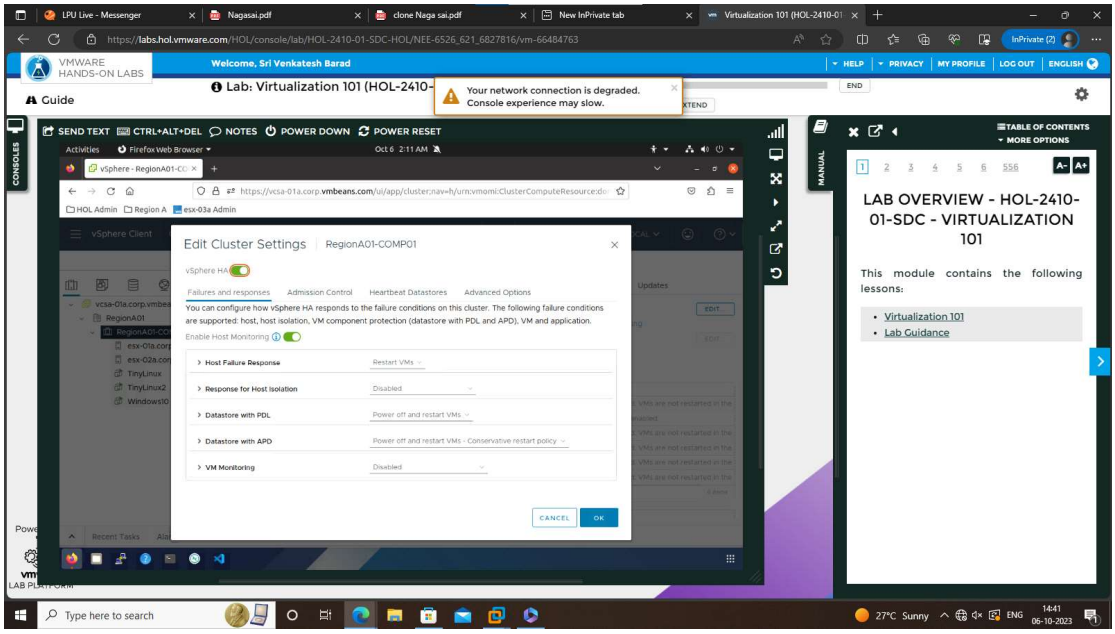
Step 2:Click Actions to bring up the drop down-menu.

Step 3:Click Settings.



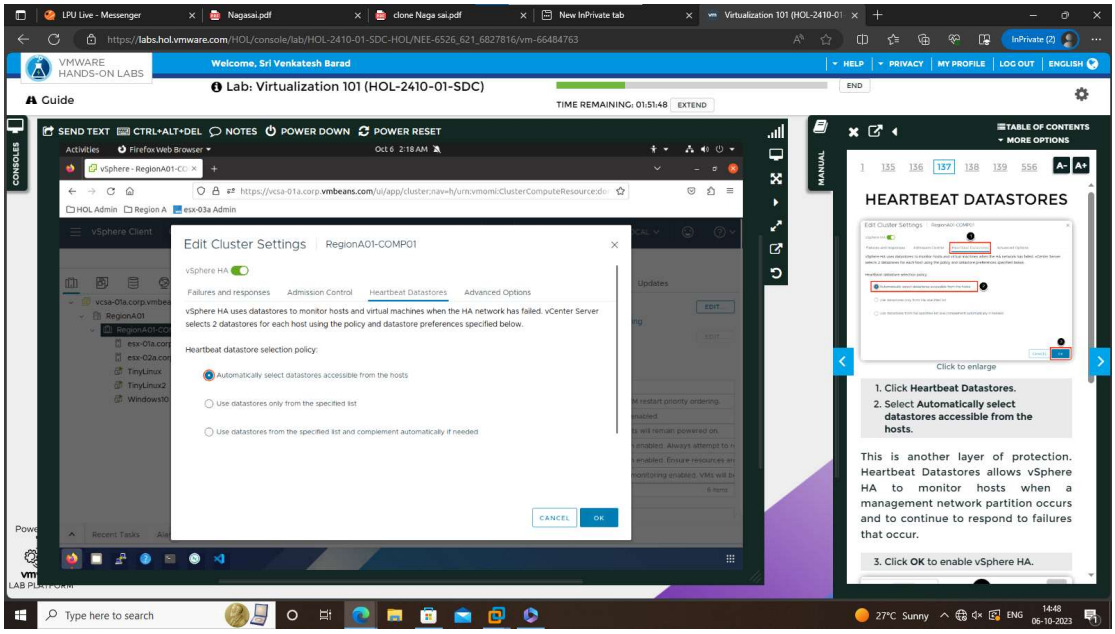

Lab: Virtualization 101 (HOL-2410-01-SDC)
TIME REMAINING: 01:59:24
LAB OVERVIEW - HOL-2410-01-SDC - VIRTUALIZATION 101
This module contains the following lessons:
Virtualization 101
Lab Guidance


Lab: Virtualization 101 (HOL-2410-01-SDC)
TIME REMAINING: 01:58:41
vSphere HA is Turned OFF
Proactive HA is not available
Failure conditions and responses
LAB OVERVIEW - HOL-2410-01-SDC - VIRTUALIZATION 101
This module contains the following lessons:
Virtualization 101
Lab Guidance



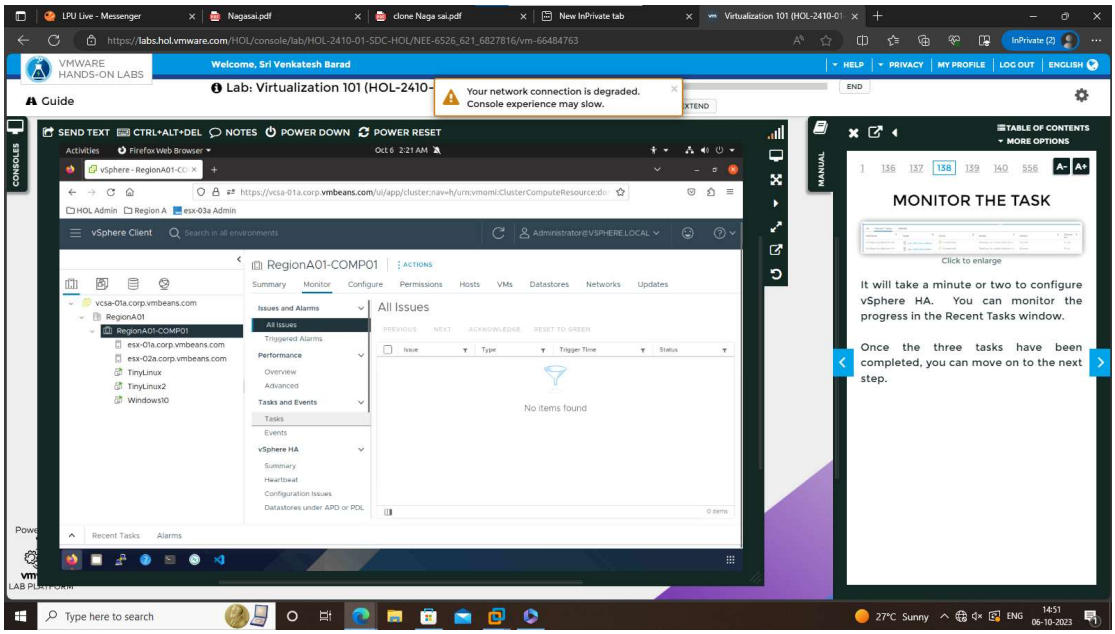
Step 4:Click the toggle next to vSphere HA to enable it.

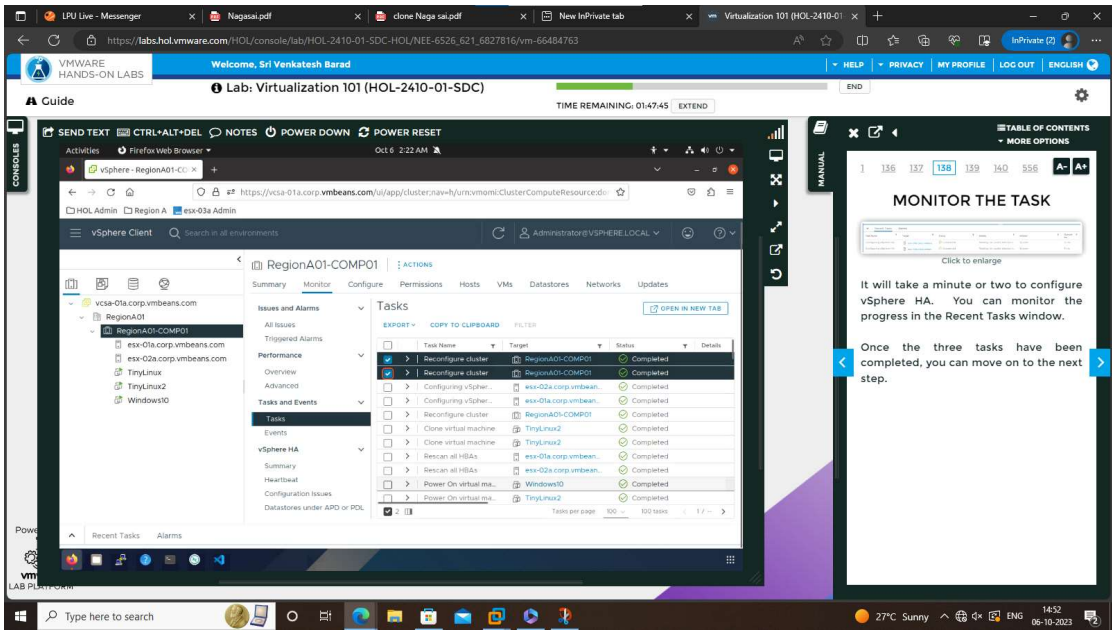
Step 5:From the VM Monitoring drop-down list, select VM and Application Monitoring.

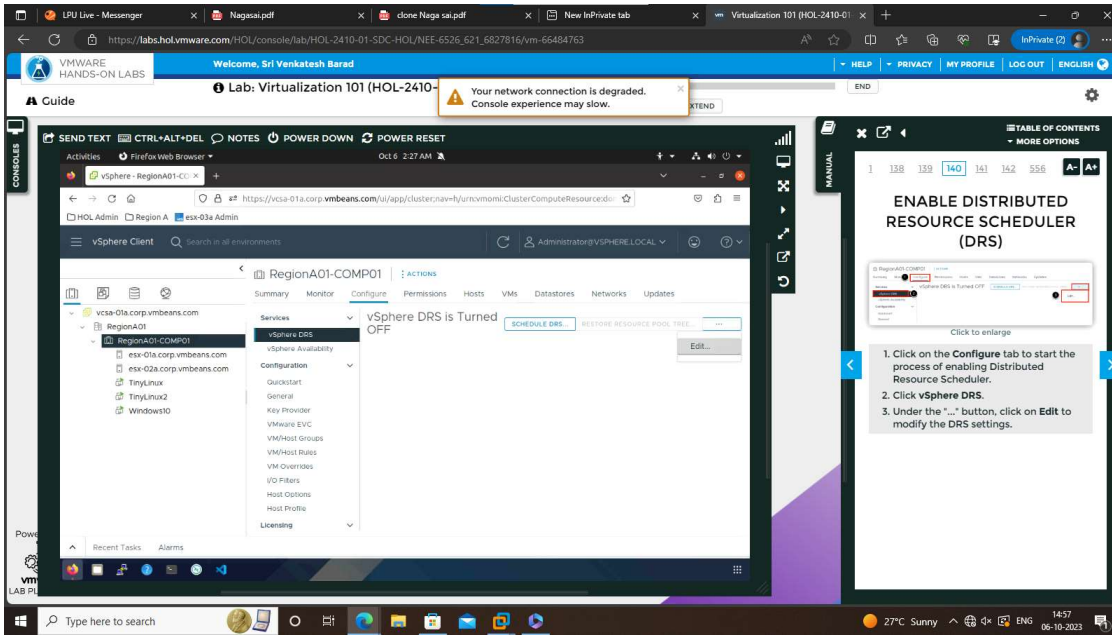


step 7:Click Heartbeat Datastores.

Step 8:Select Automatically select datastores accessible from the hosts.



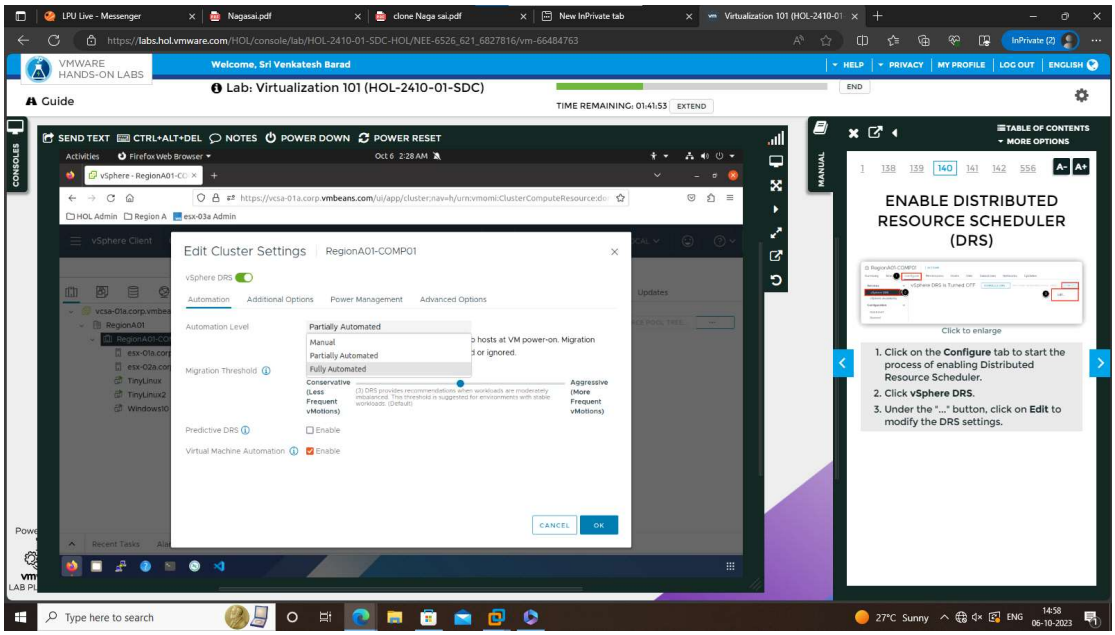


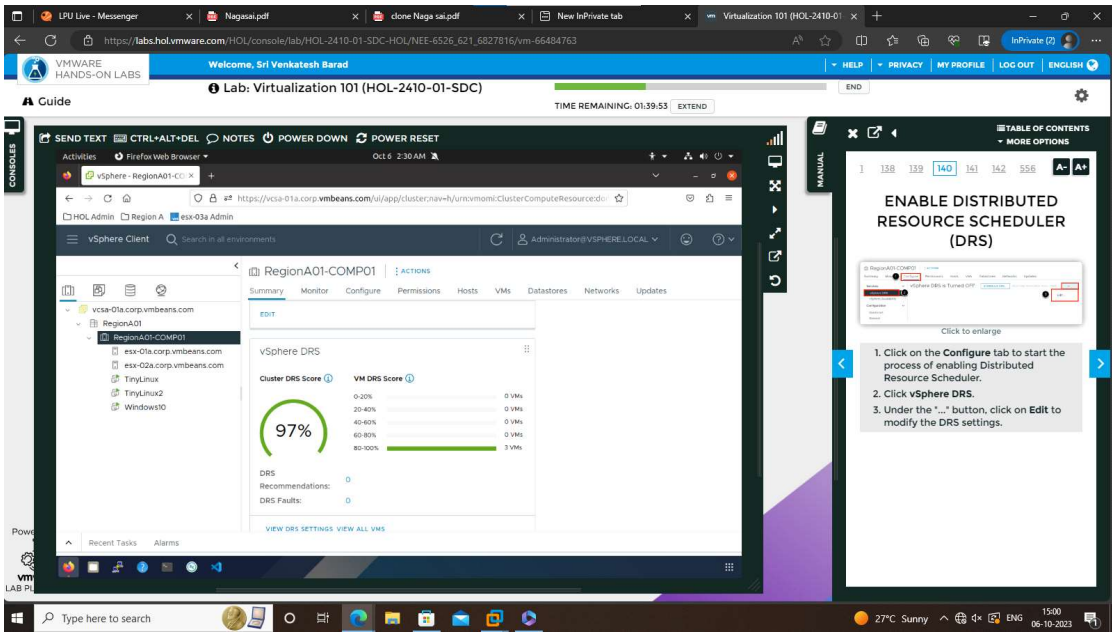


Step 9:Click on the Configure tab to start the process of enabling Distributed Resource Scheduler.

Step 10:Click vSphere DRS.

Step 11:Under the "..." button, click on Edit to modify the DRS settings.





Benefits of High Availability

1.cost saving

2.Load balancing

3.Disaster recovery

Benefitsn of DRS

1.optimal resources

2.improve performance

3.load balancing