

Assignments:14

Module:- COSA(Windows server-2019 Installation)

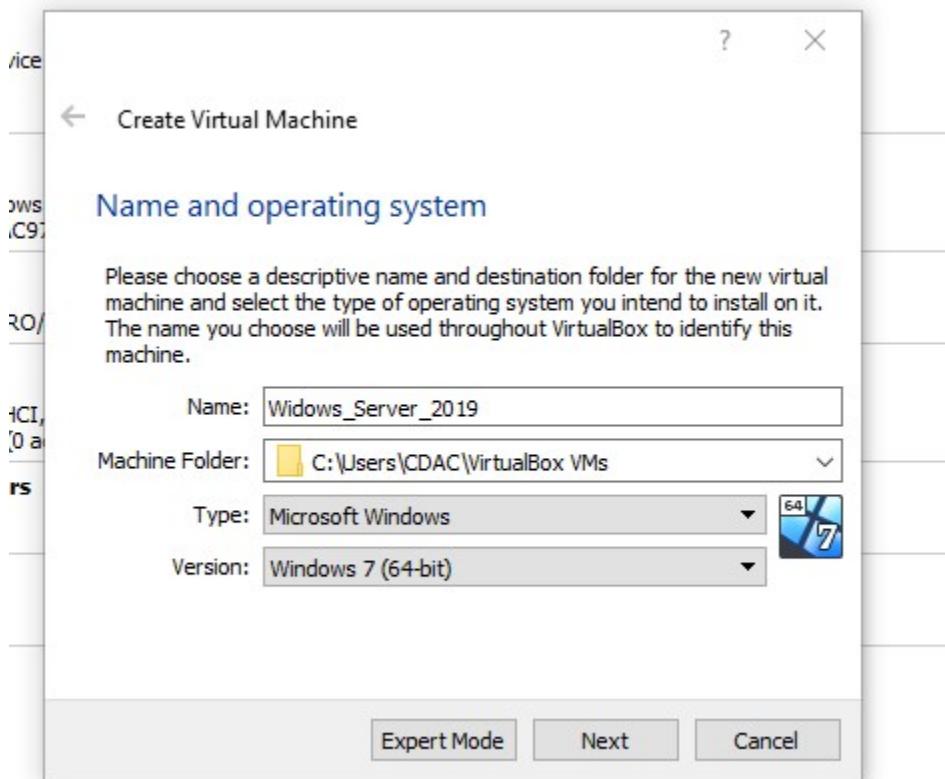
Name:- Prithviraj Nikam

Lab Assignment :-

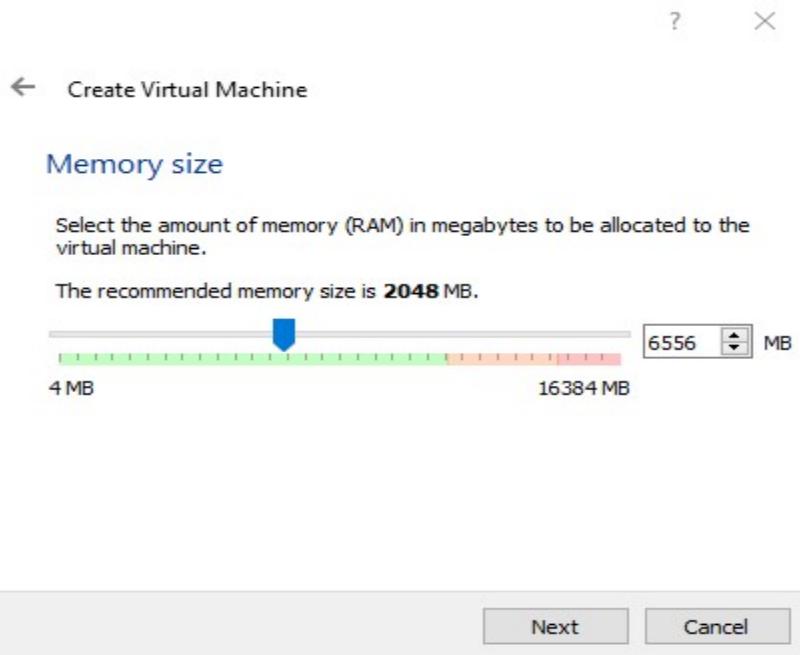
Install and Configure Following OS on virtual Box:

1. Windows Server-2019

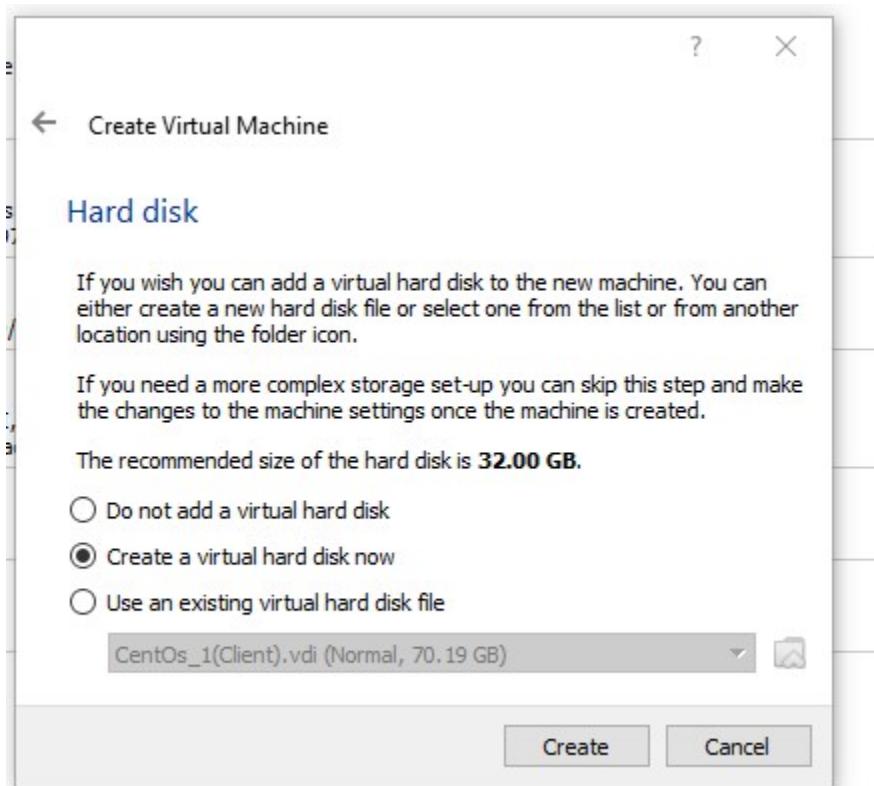
Step-1:- go to virtual box select new option and Give name "Windows_server_name"

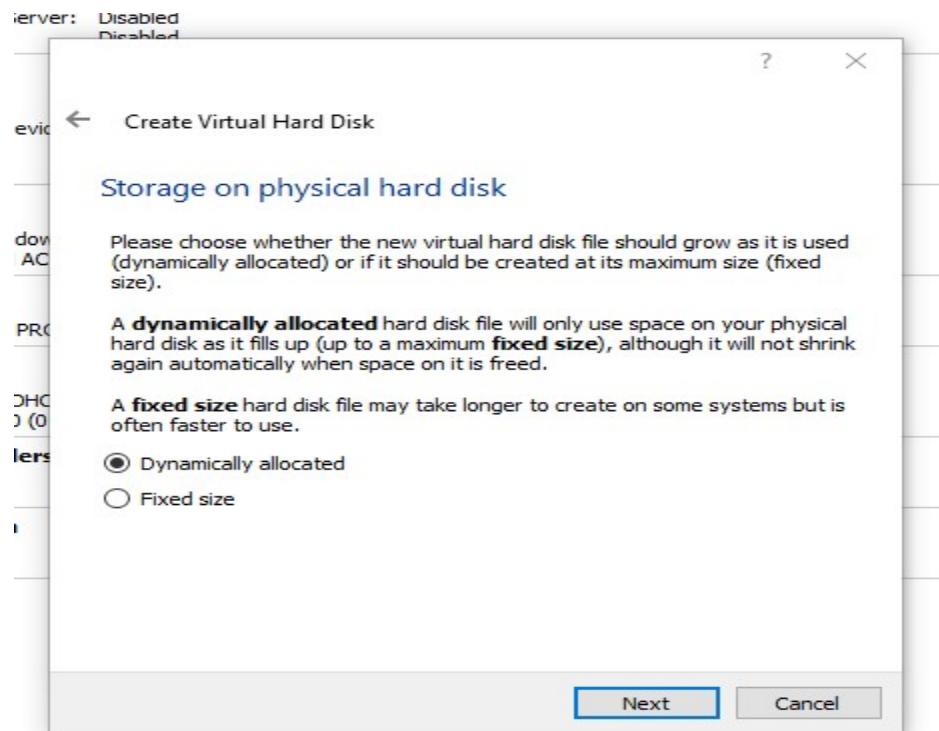
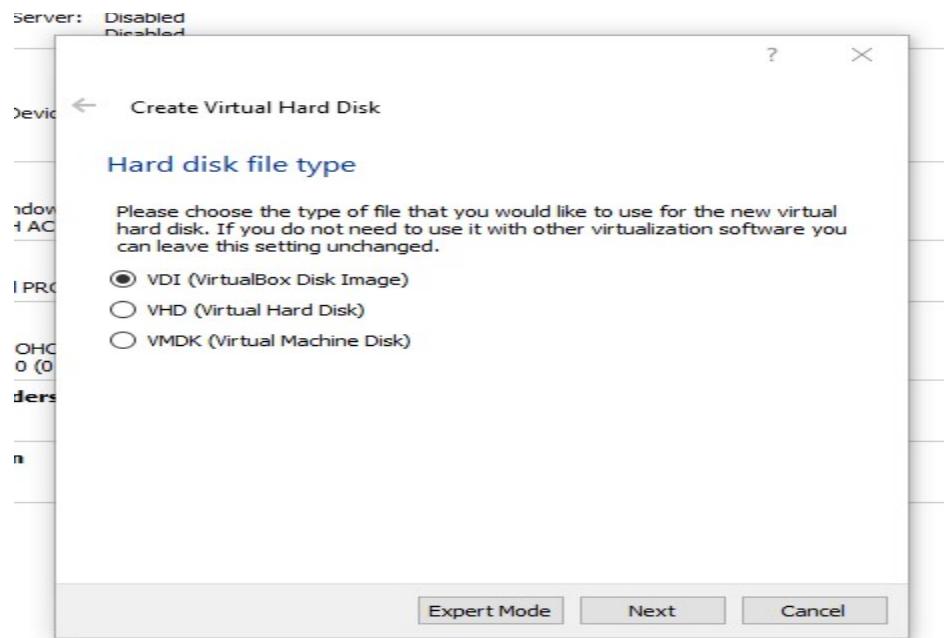


Step-2:- Give RAM 6556 MB

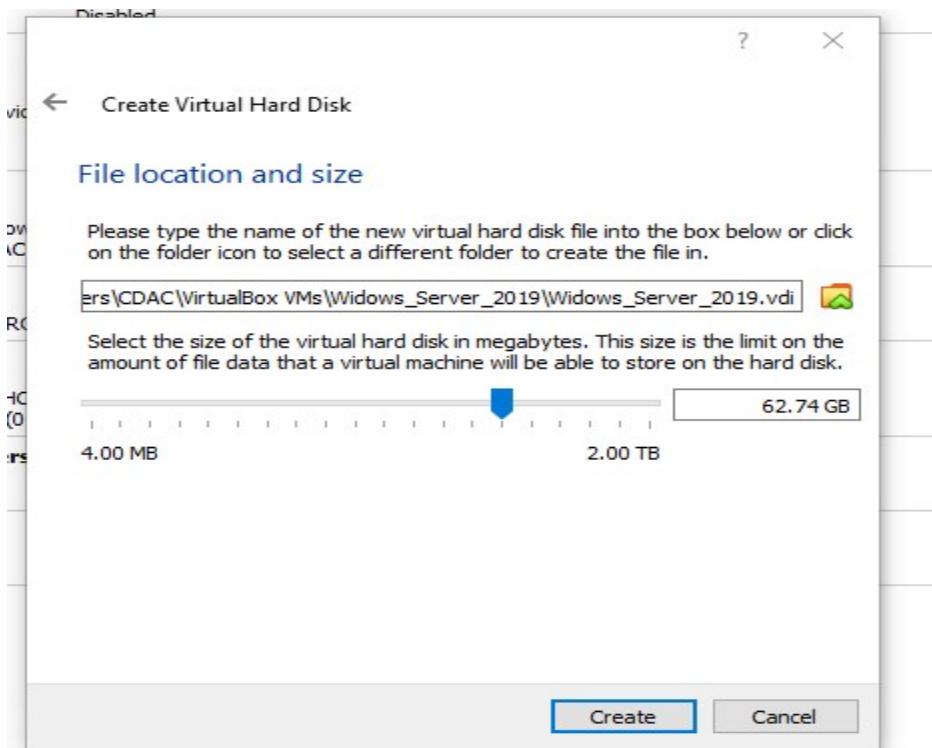


Step-3:- Create virtual hard disk —> select VDI —>Select dynamic allocate

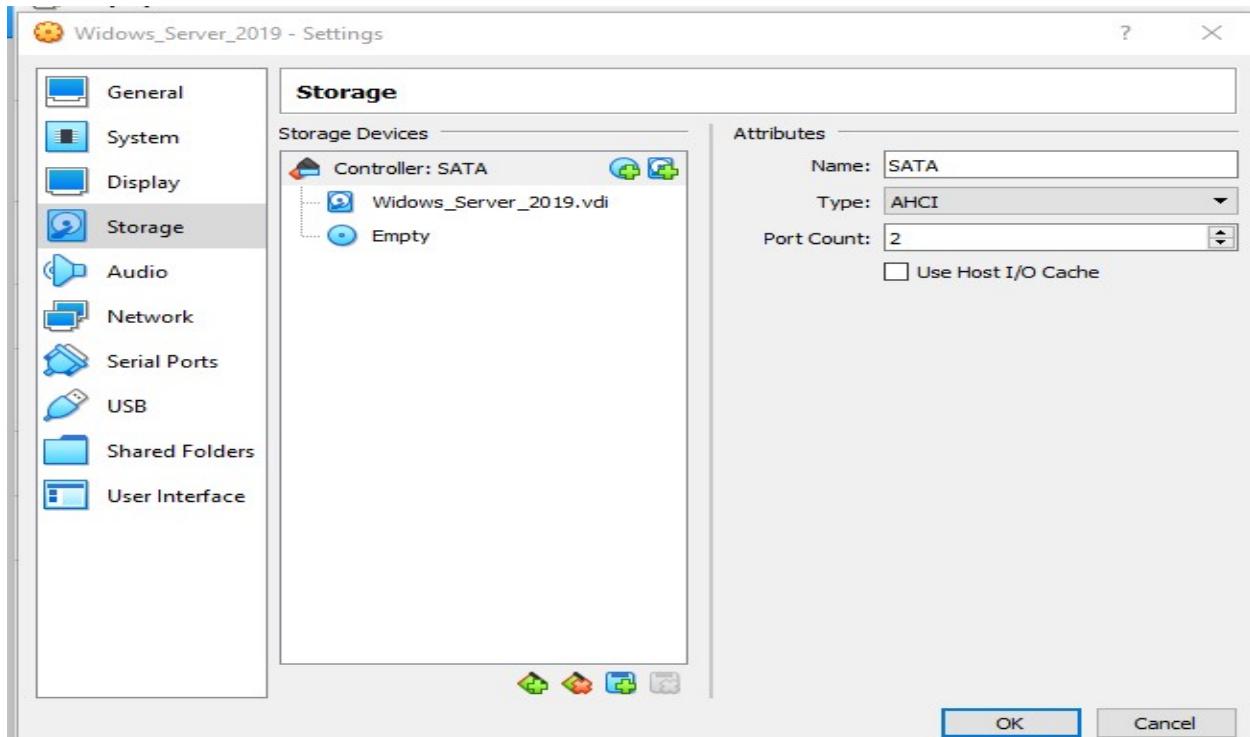




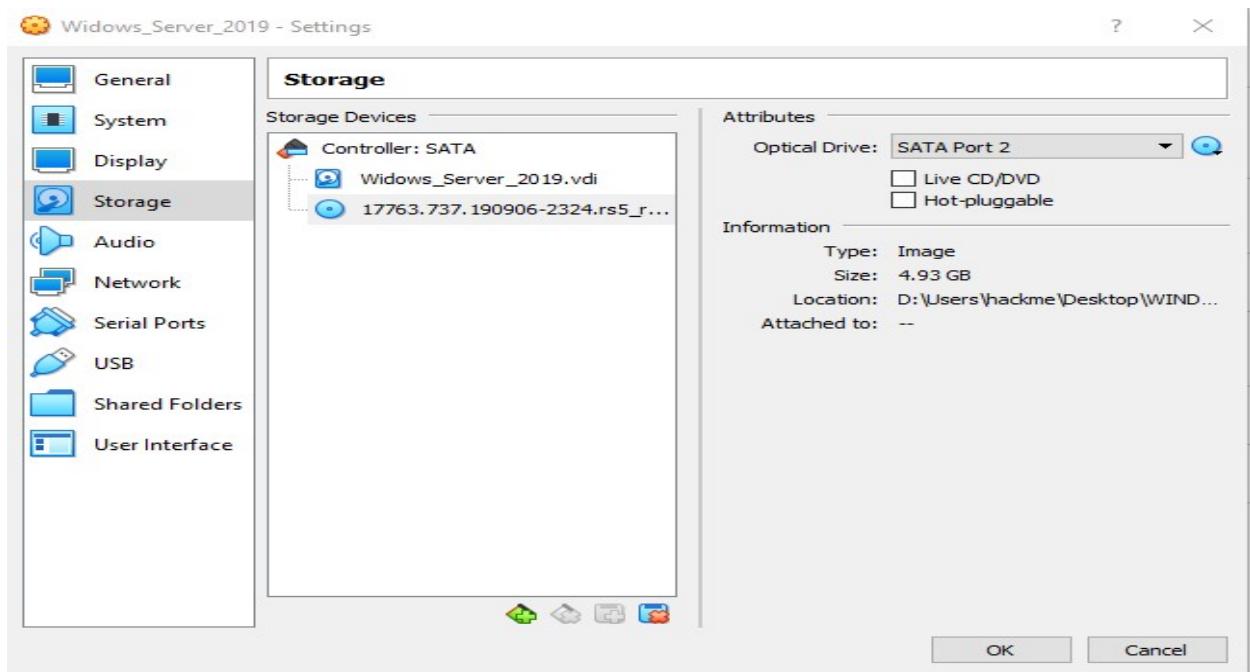
Step-4:- To Give HDD size = 62.74 GB



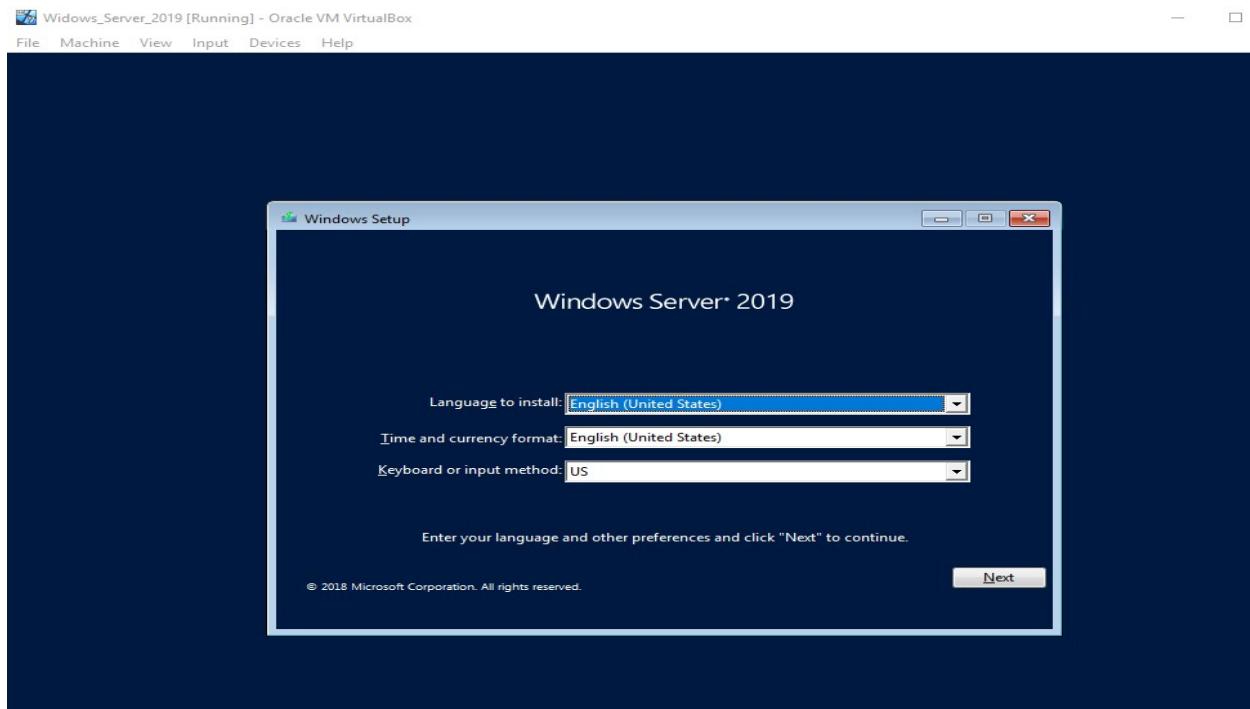
Step-5:- Go to storage on Select SATA option



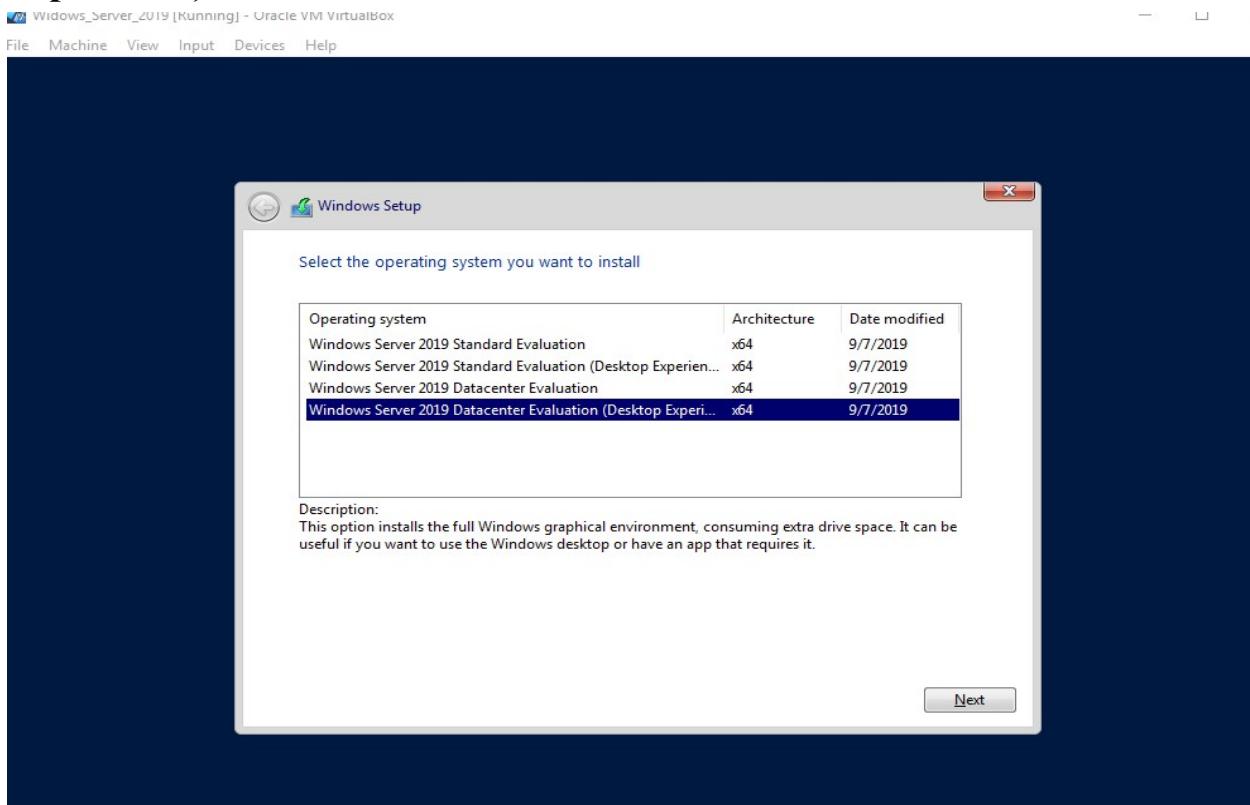
Add ISO Image windows_server_2019



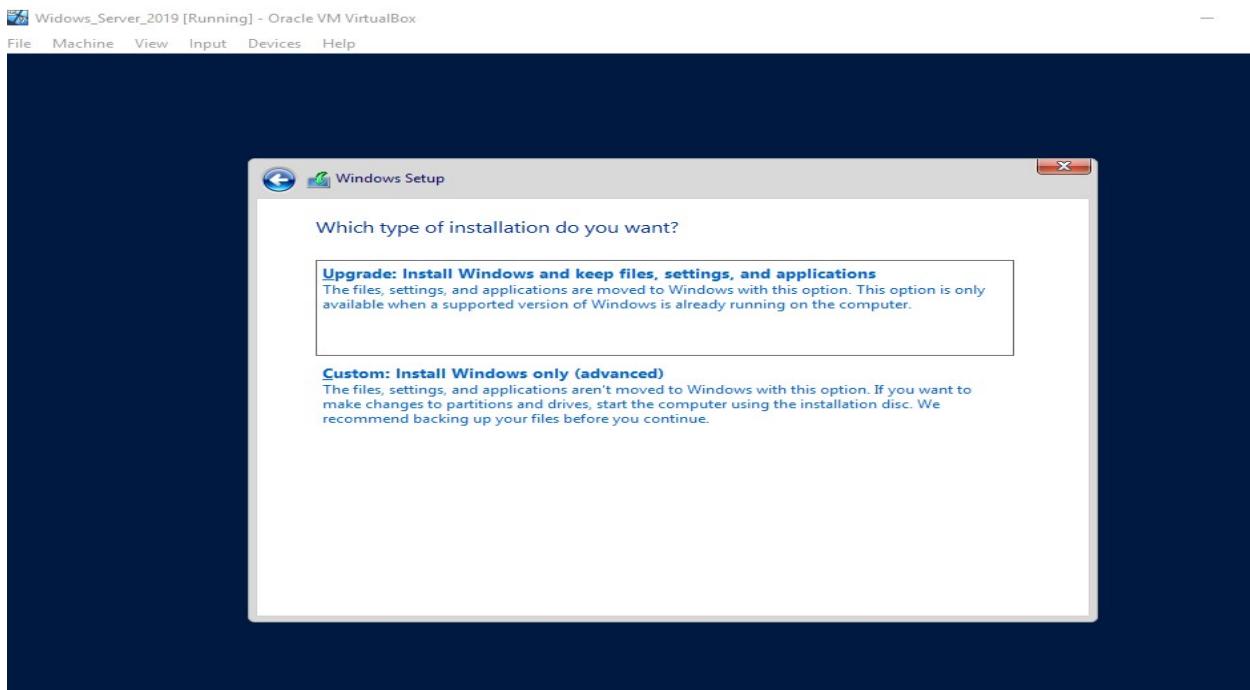
Step-6:- Select language option go to US English



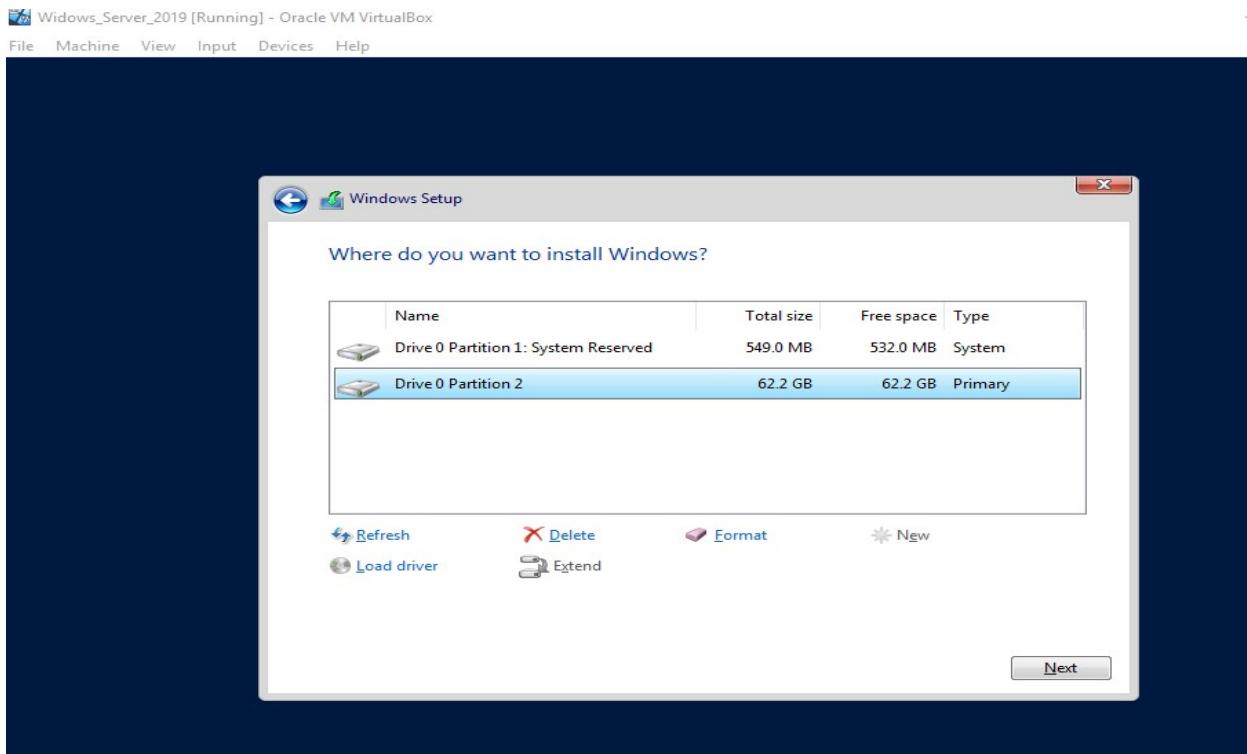
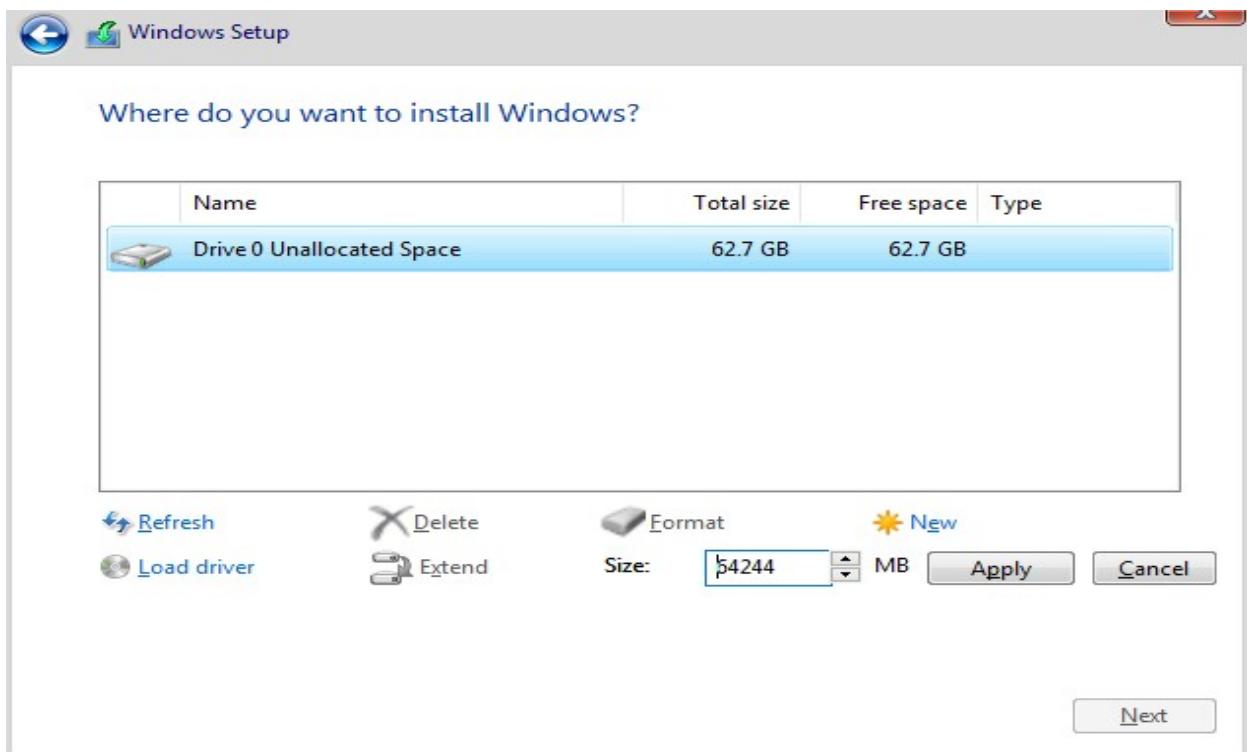
Step-7:- Select Windows Server 2019 Datacenter Evaluation/Desktop Experience



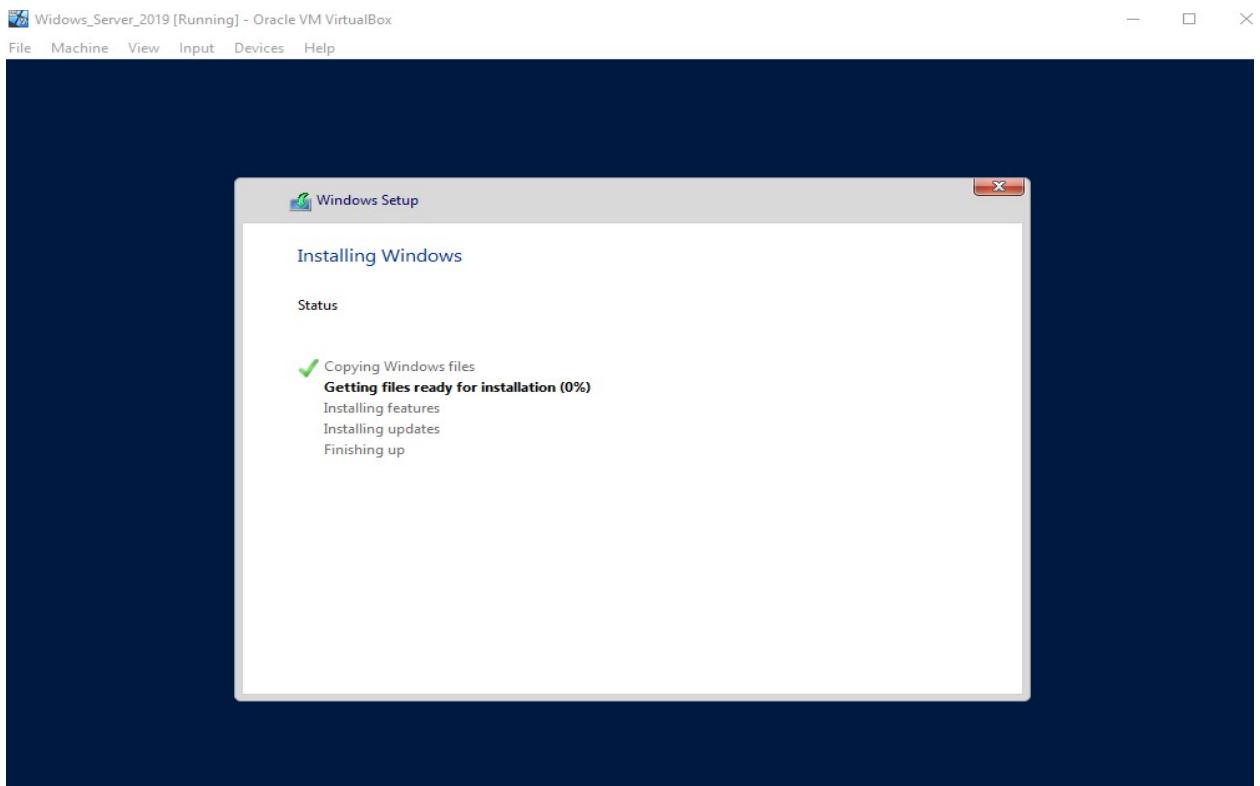
Step-8:- select “Custom” Install



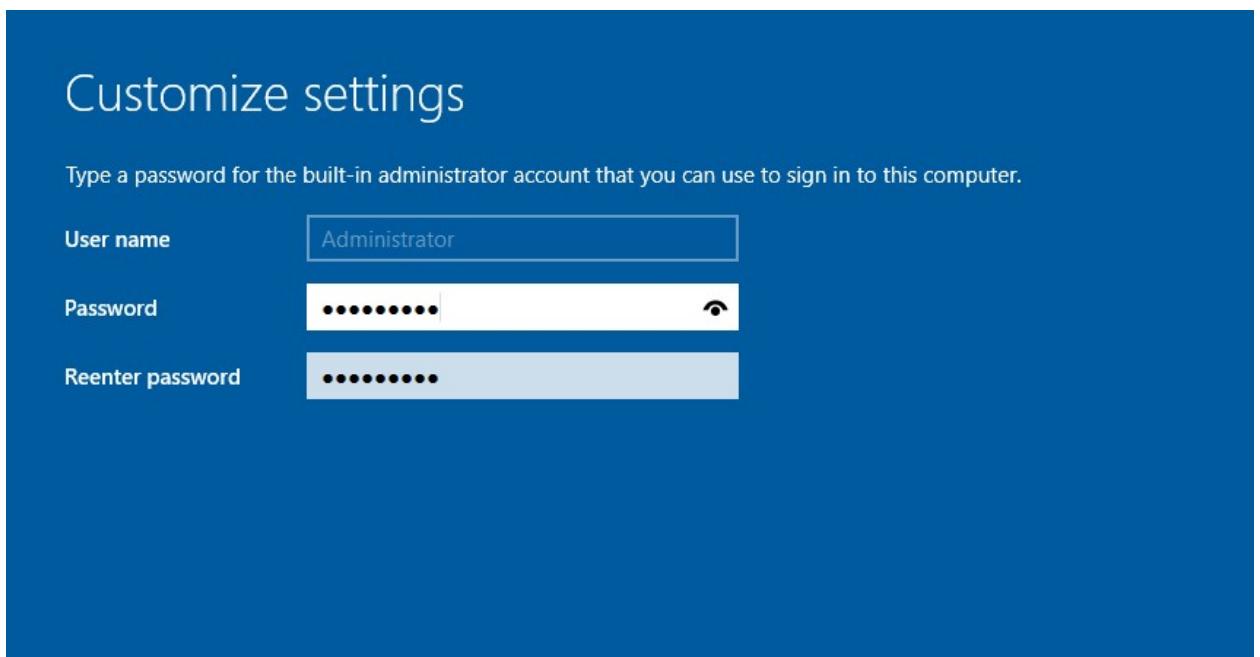
Step-9:- Now open the new windowselect New —>apply ---->Next



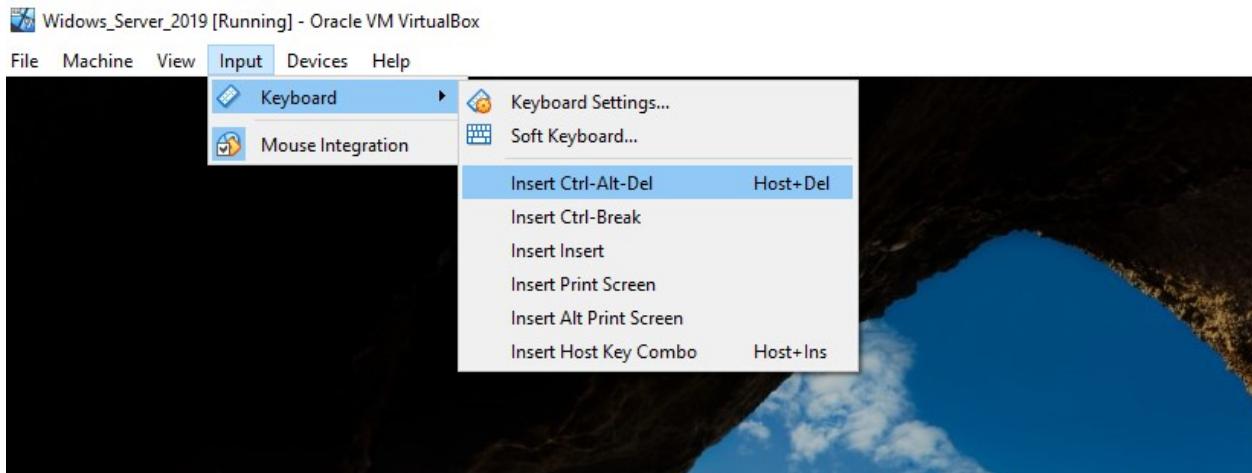
Step-10:-Now Windows Server Going to install



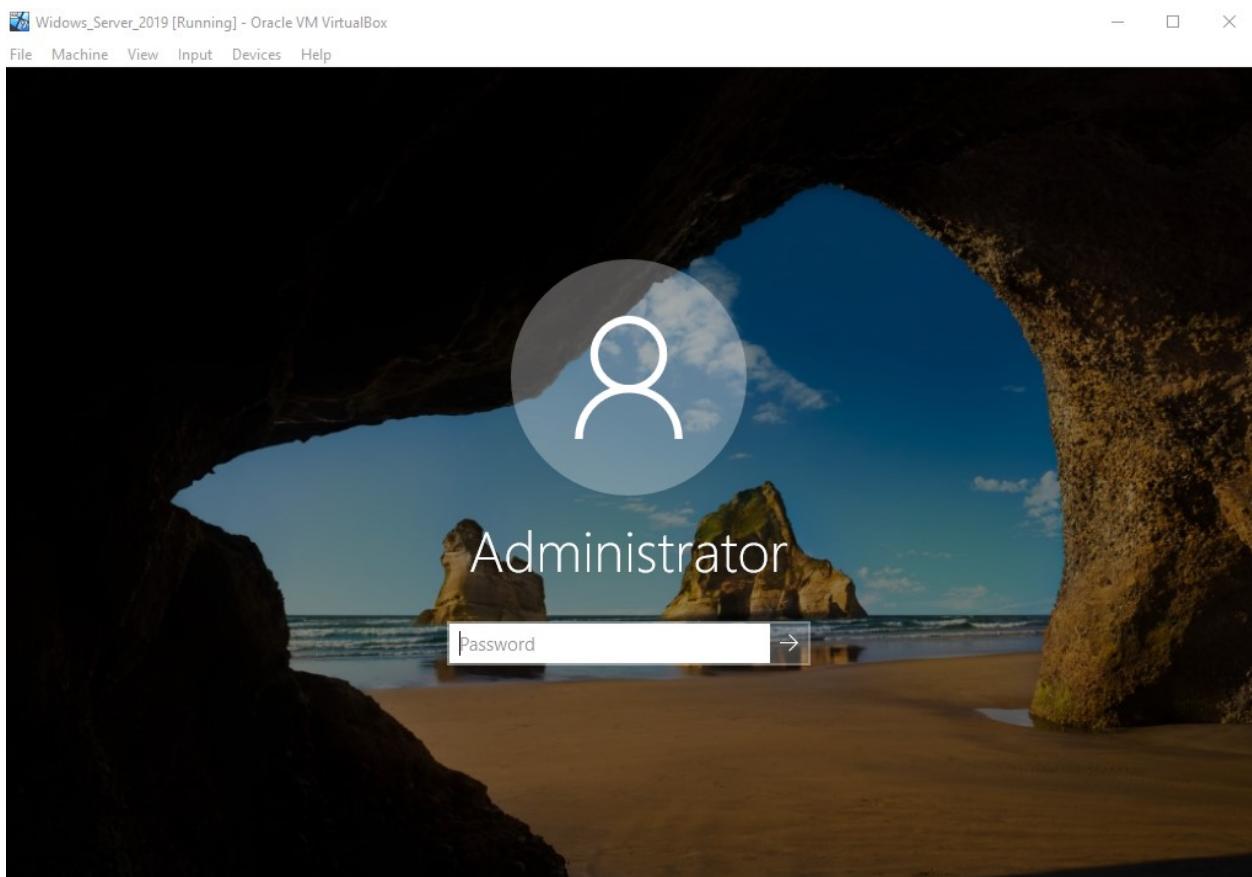
Step-11:-Now After Installation Set admin password like “Nikam@813”



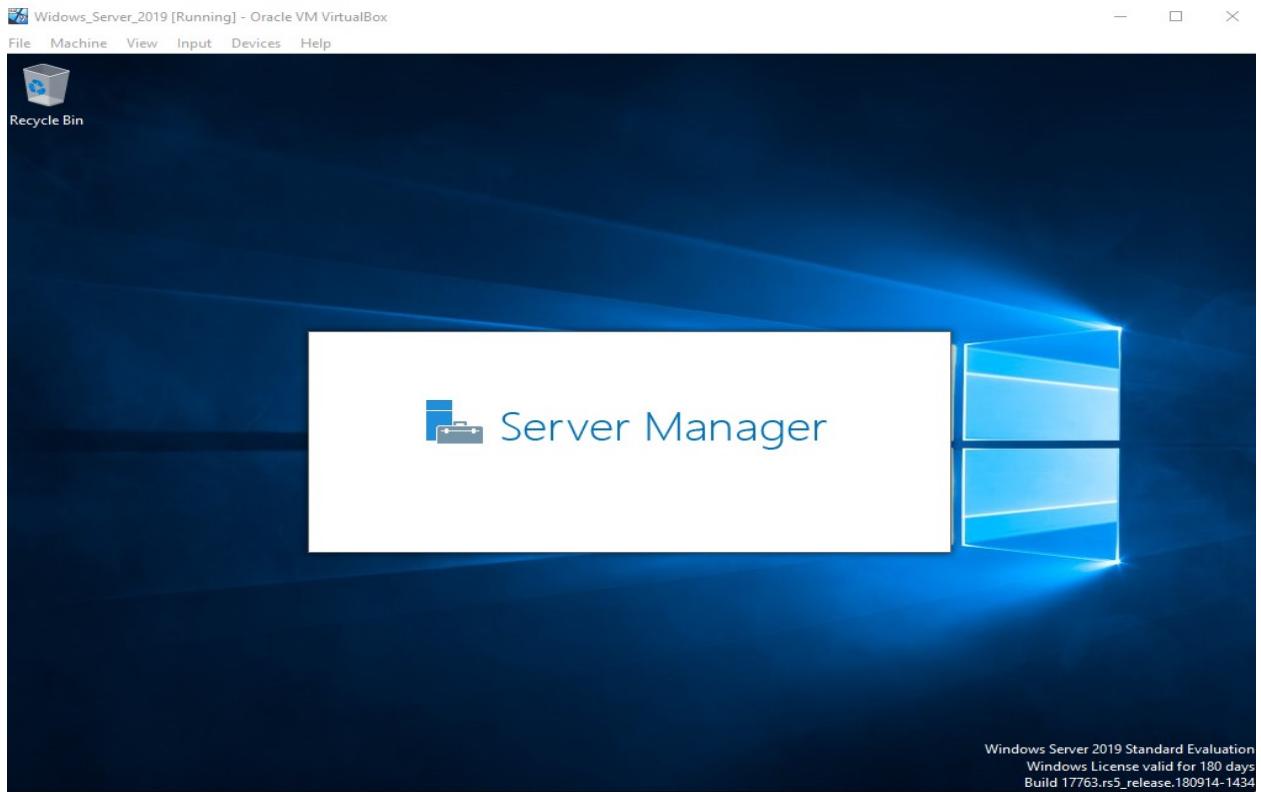
**Step-12:- Go to Input option on VM ---> keyboard --->insert
Ctrl+Alt+del Host+Del**



Step -13:- open Admin Login

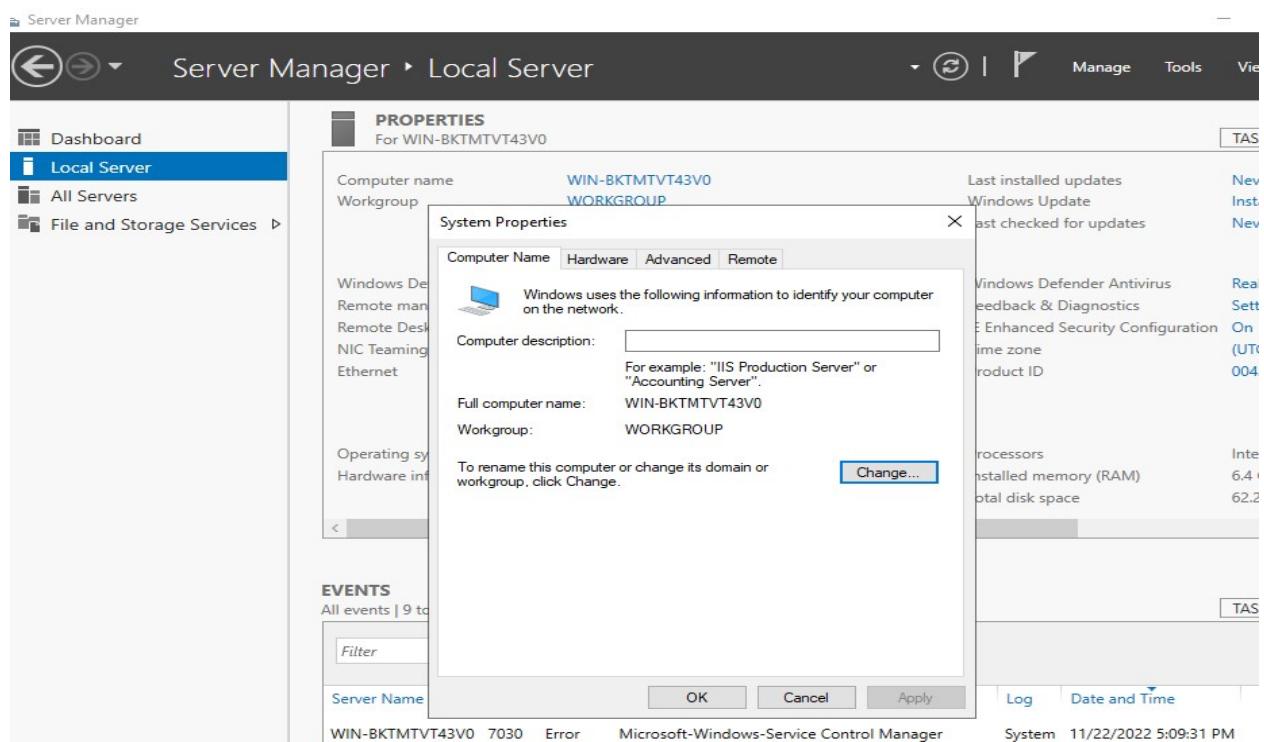


Step- 14:- Now open the server manager window that Dashboard option,Local server,All server

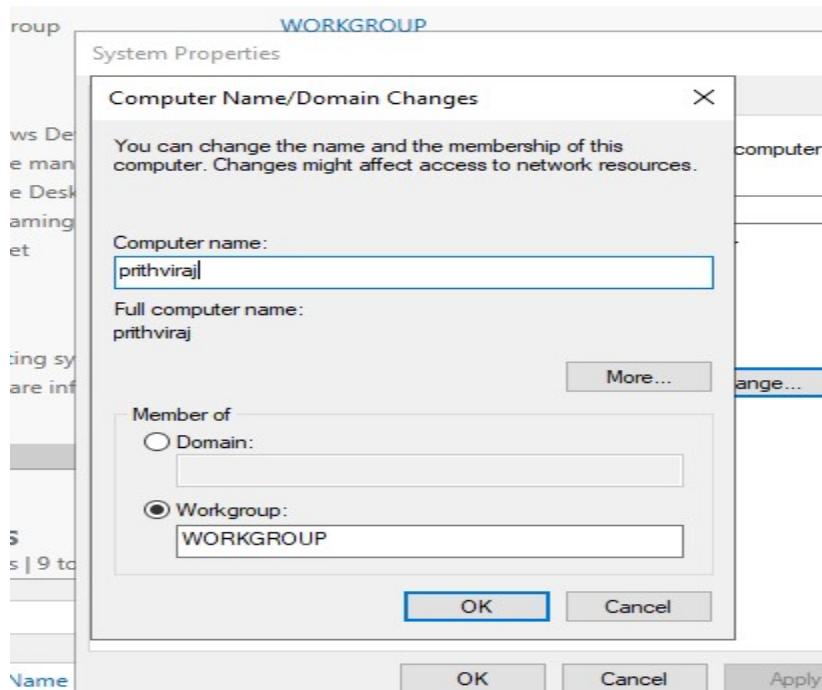


A screenshot of the "Server Manager" application window. The title bar says "Server Manager • Dashboard". The left sidebar has a "Dashboard" button highlighted in blue, and other options like "Local Server" and "All Servers". The main area is titled "WELCOME TO SERVER MANAGER" and shows a "QUICK START" section with five numbered steps: 1. Configure this local server, 2. Add roles and features, 3. Add other servers to manage, 4. Create a server group, and 5. Connect this server to cloud services. Below this, there's a "ROLES AND SERVER GROUPS" section showing "Roles: 0 | Server groups: 1 | Servers total: 1". It lists "Local Server" (1 item) and "All Servers" (1 item), both under "Manageability". The "Local Server" section includes links for Events, Services, Performance, and BPA results.

Step-15:-Go to Local Server--->computer Name---->select change



Step-16:- set Workgroup Name “ prithviraj”



Step-17:- restart It

