

Assignments:-17

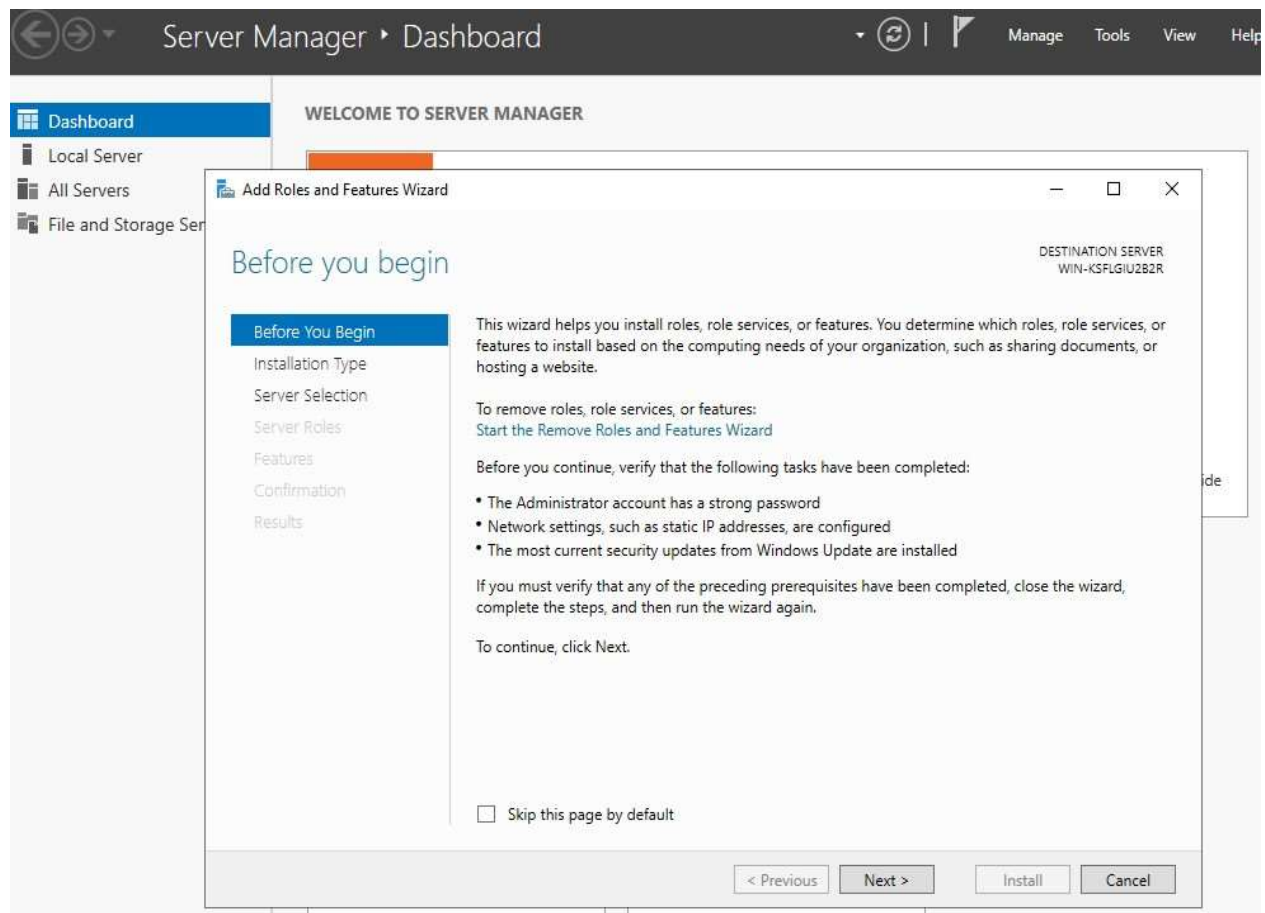
Module:- COSA(Windows Deployment Service)

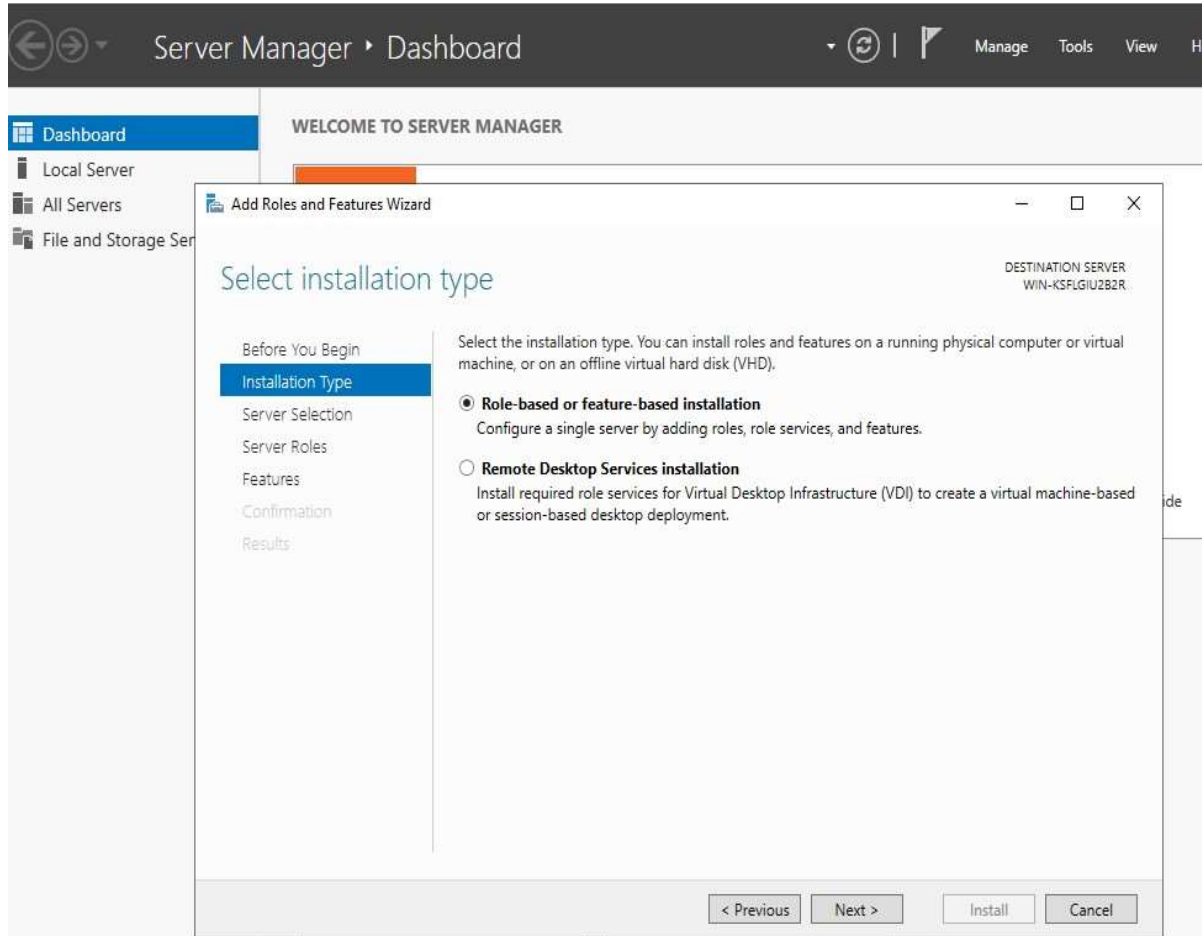
Name:- Prithviraj Nikam

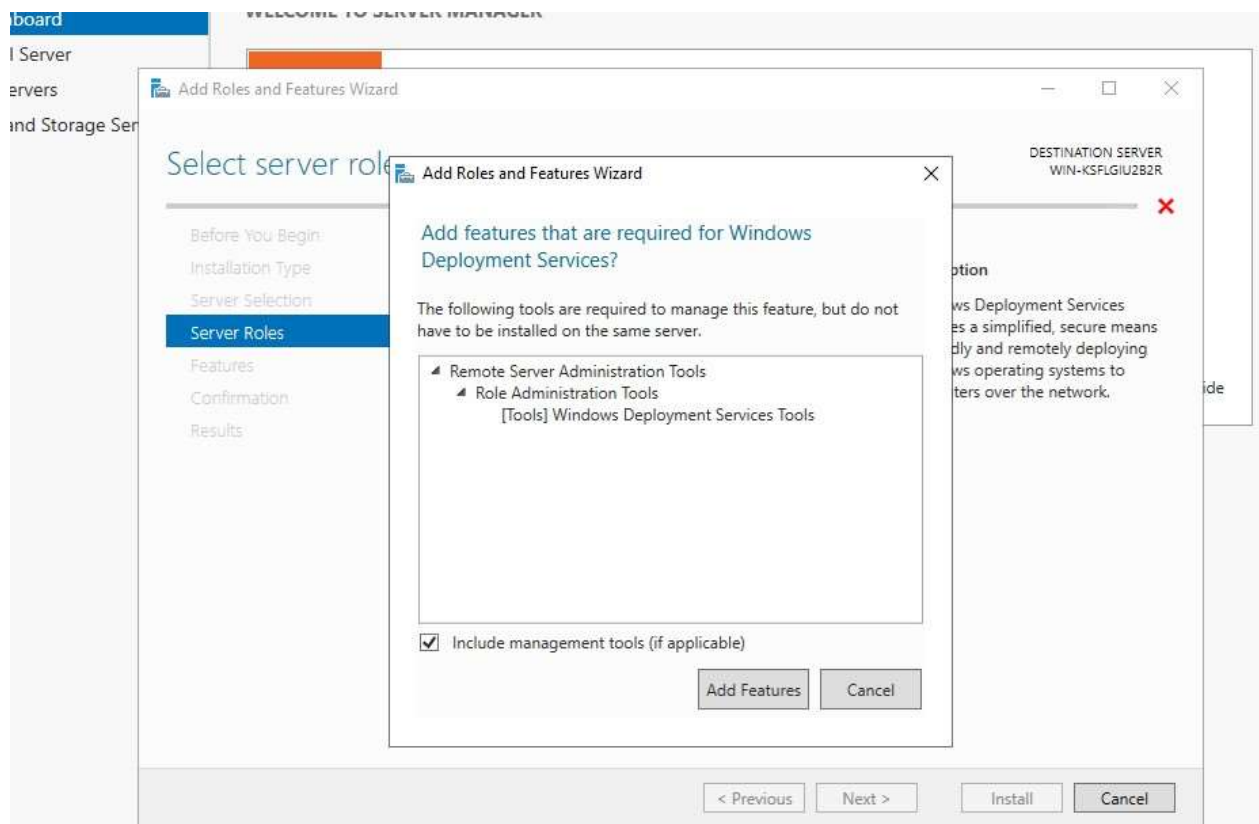
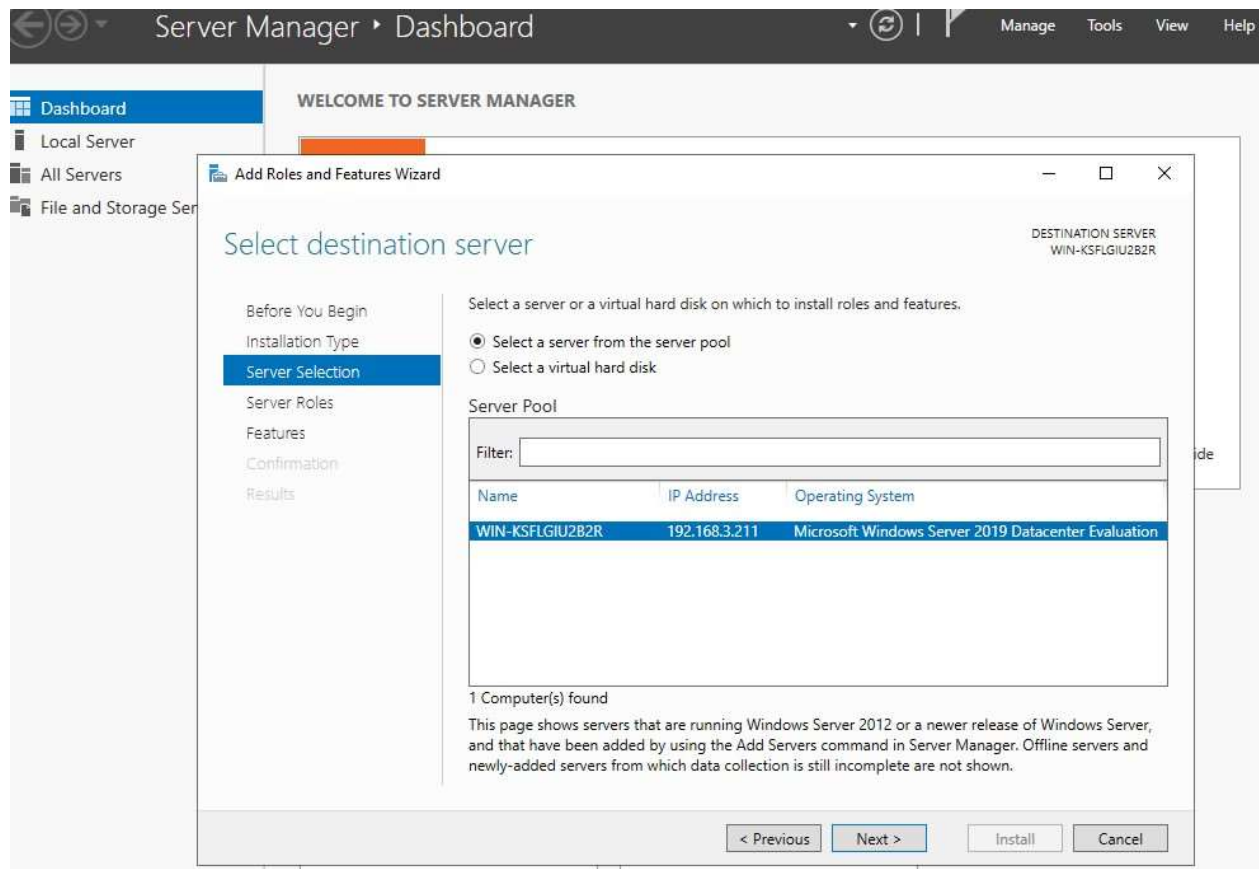
**Install and Configure WDS on your system for Windows server 2019.
Install Windows 10 using WDS on client.**

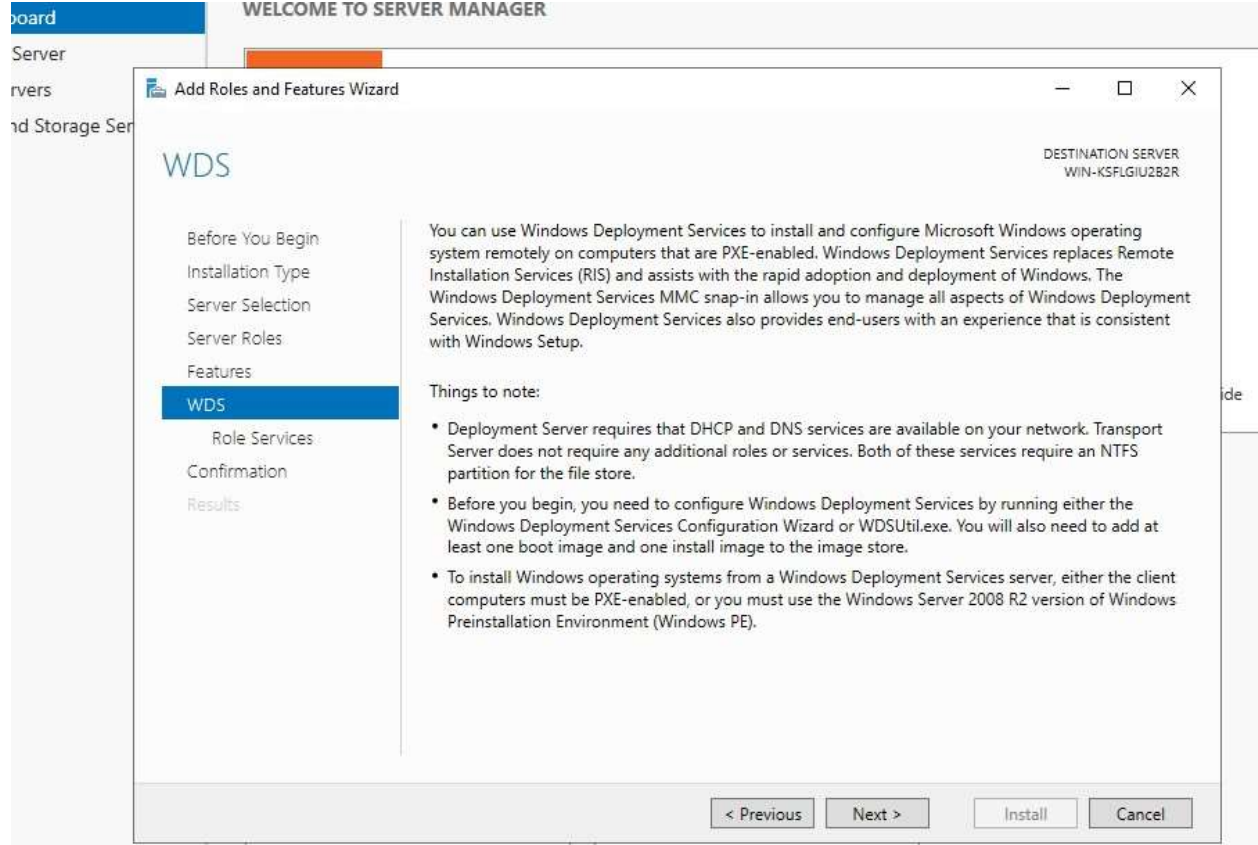
Lab Assignment :-

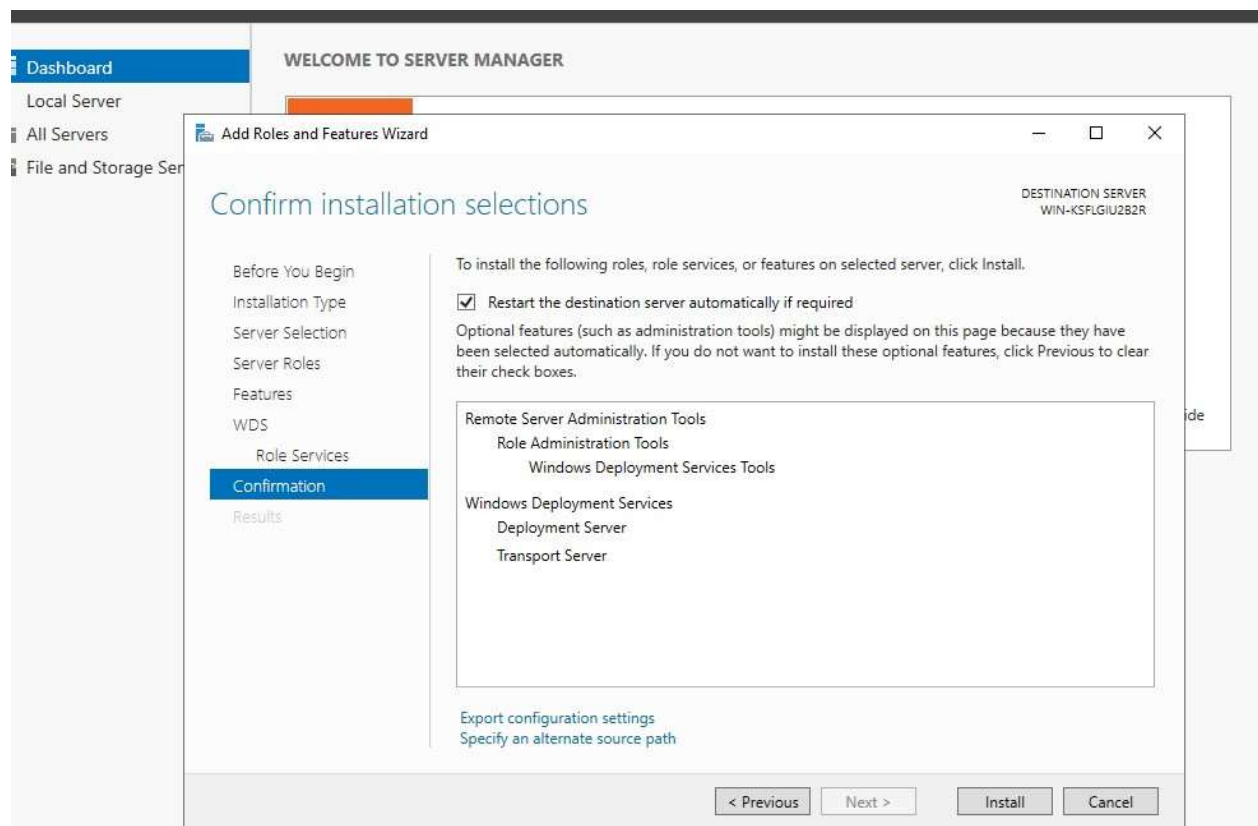
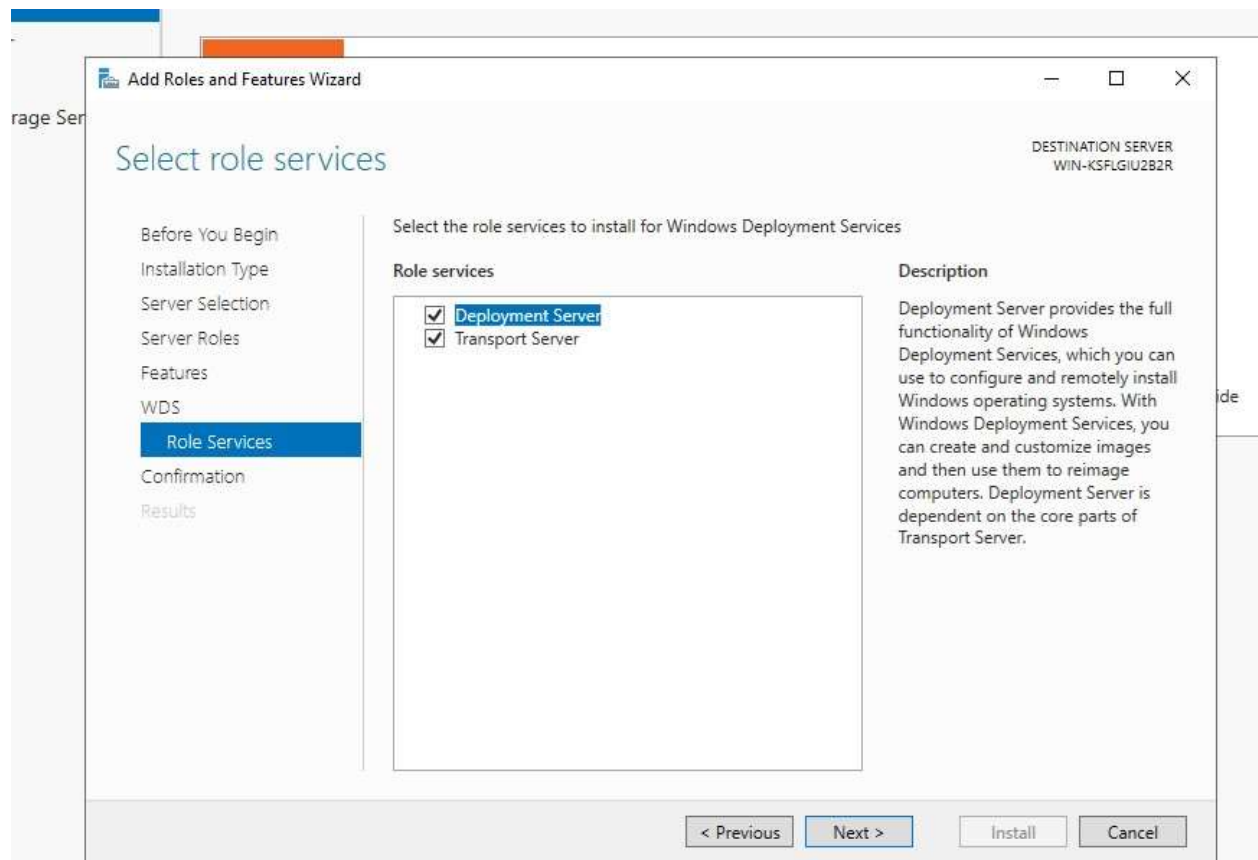
Step-1:- Add role and Features of Windows Deployment Service

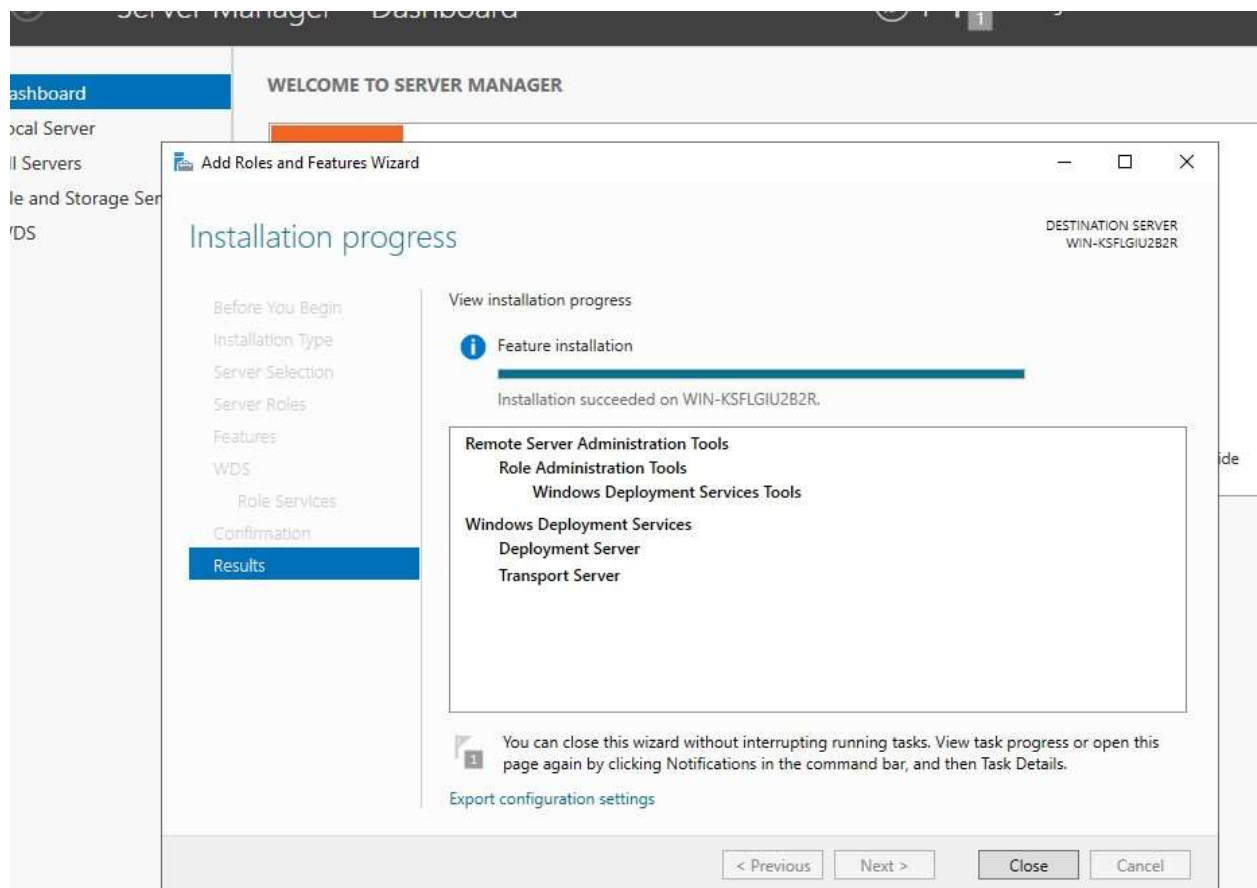




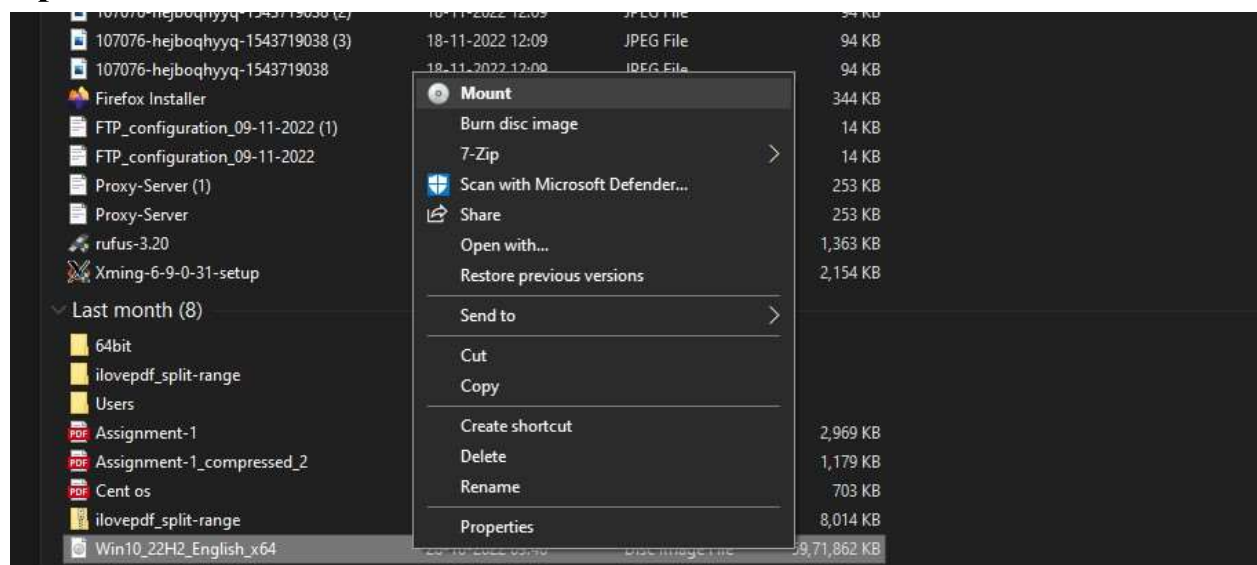




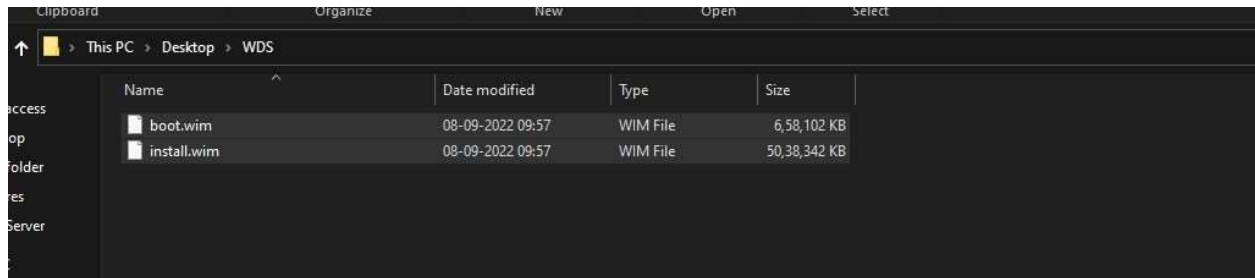




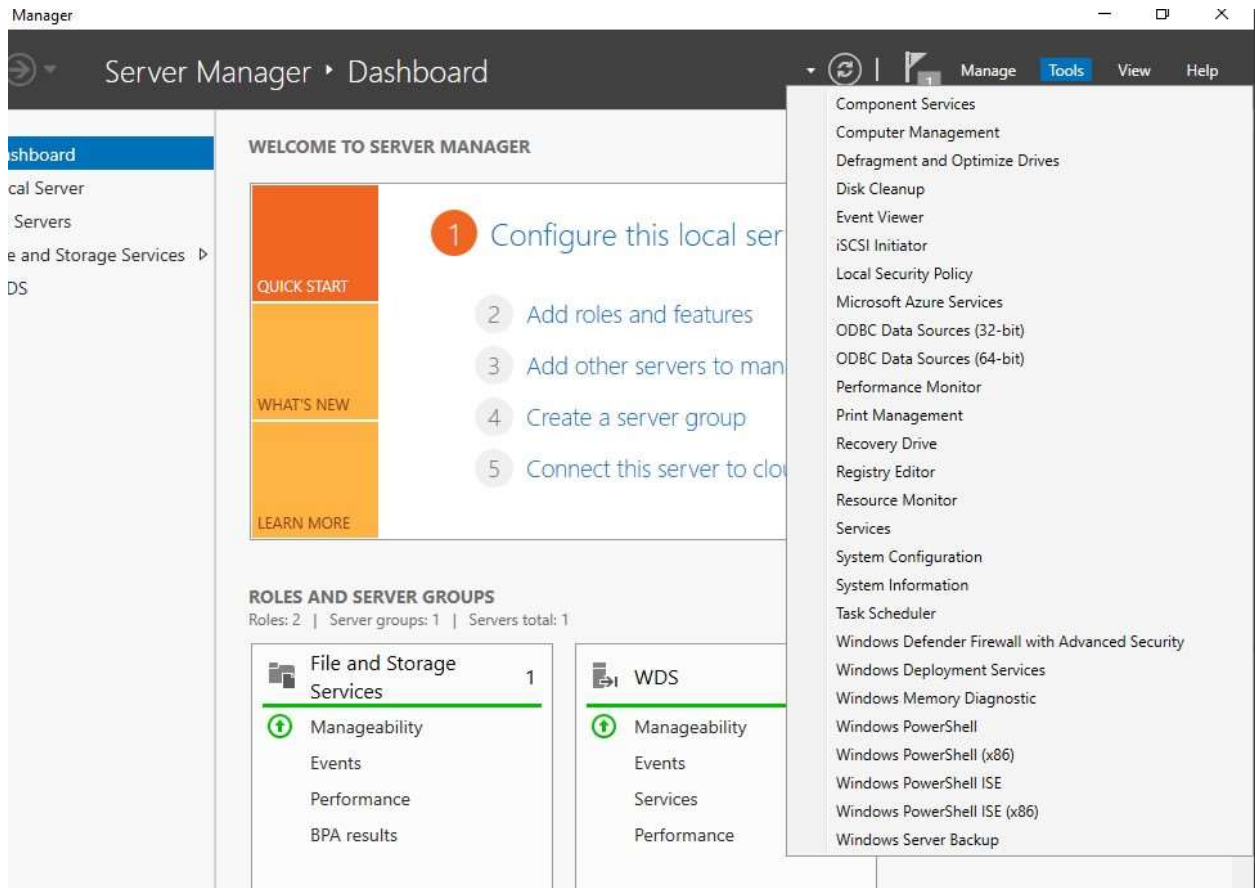
Step- 2:- After Adding WDS Services on windows Server-2019 ——select the ISO file of Windows 10 ——> Right Click ——> Select Mount Option.



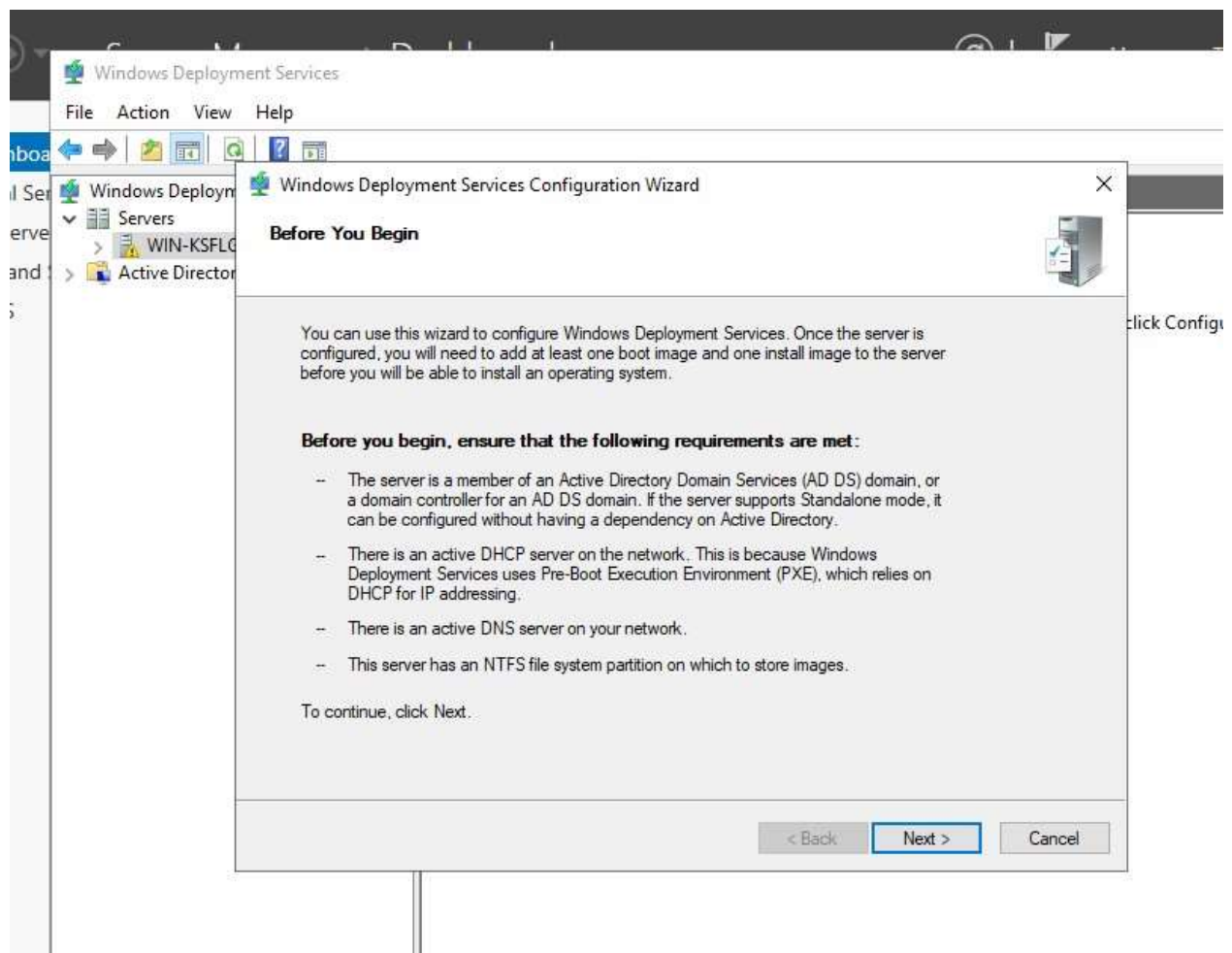
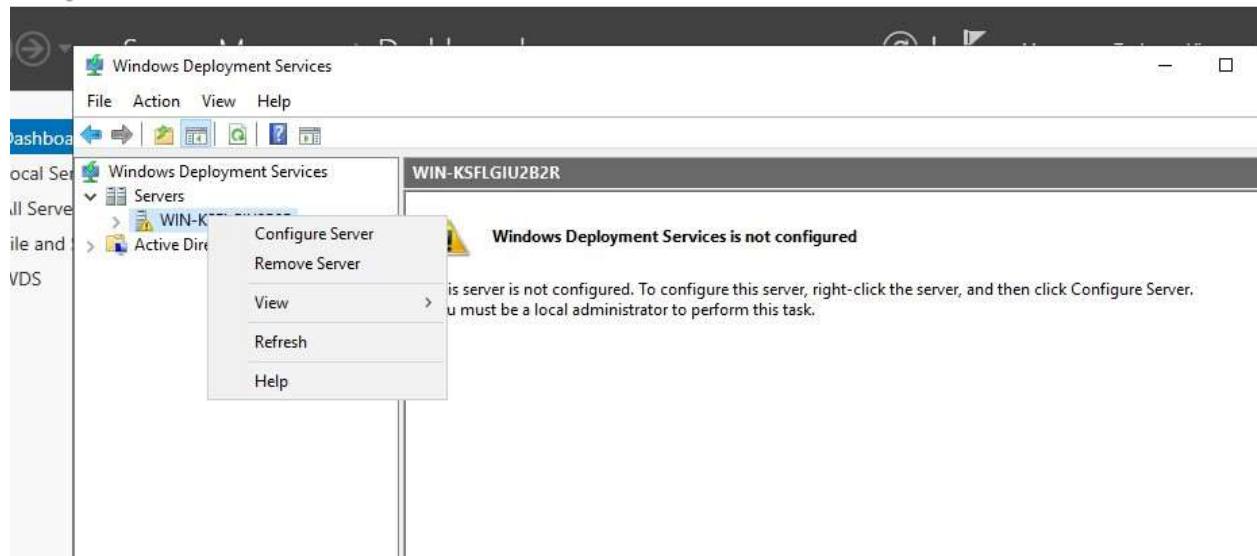
After Mounting Go to Mounted Drive Select boot.wim and install.wim File ---->copy and Paste ---->new Folder(On Desktop or any where)----> suppose(WDS)



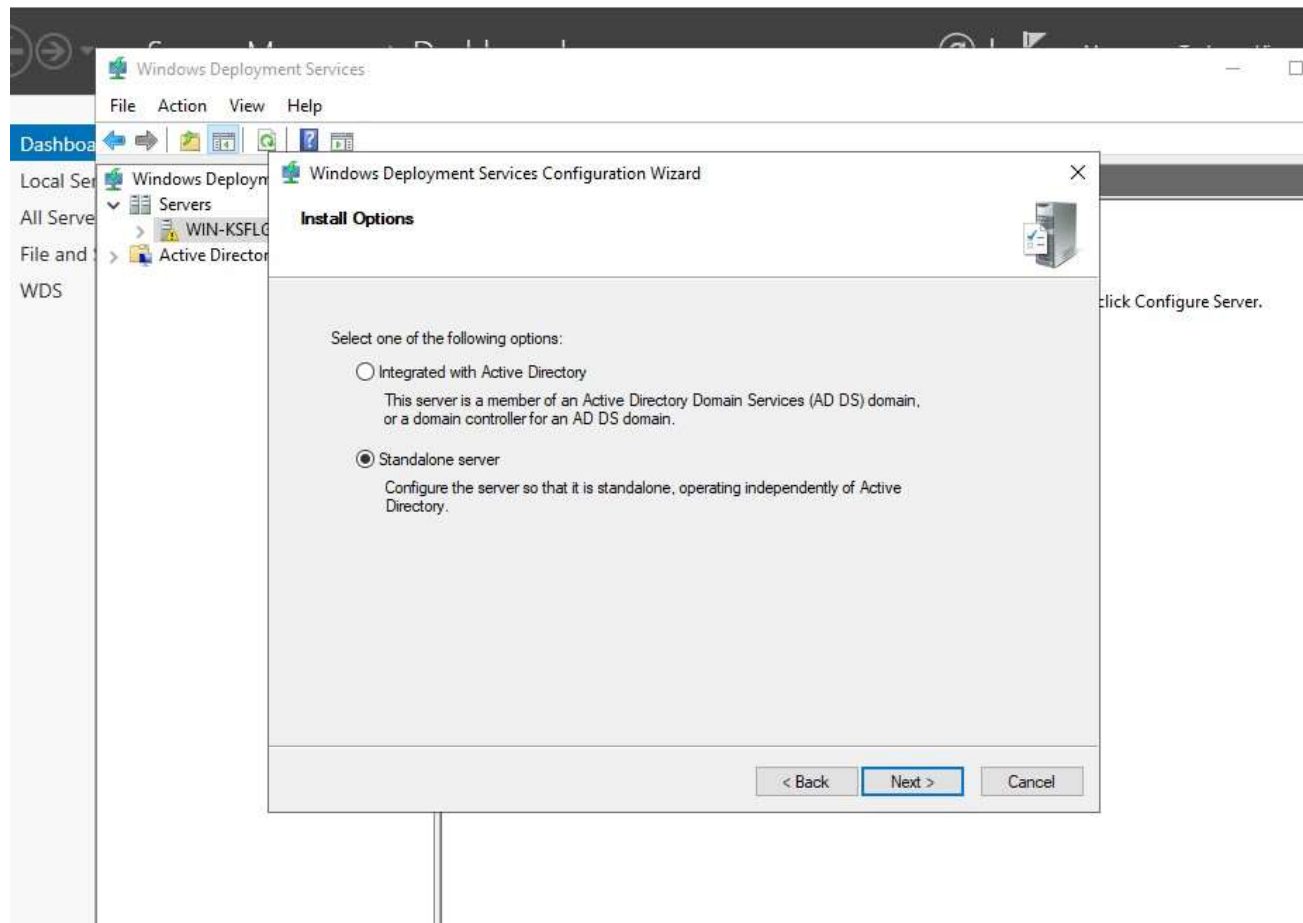
Step-3:- Now open the Windows Deployment Service on Tool Option

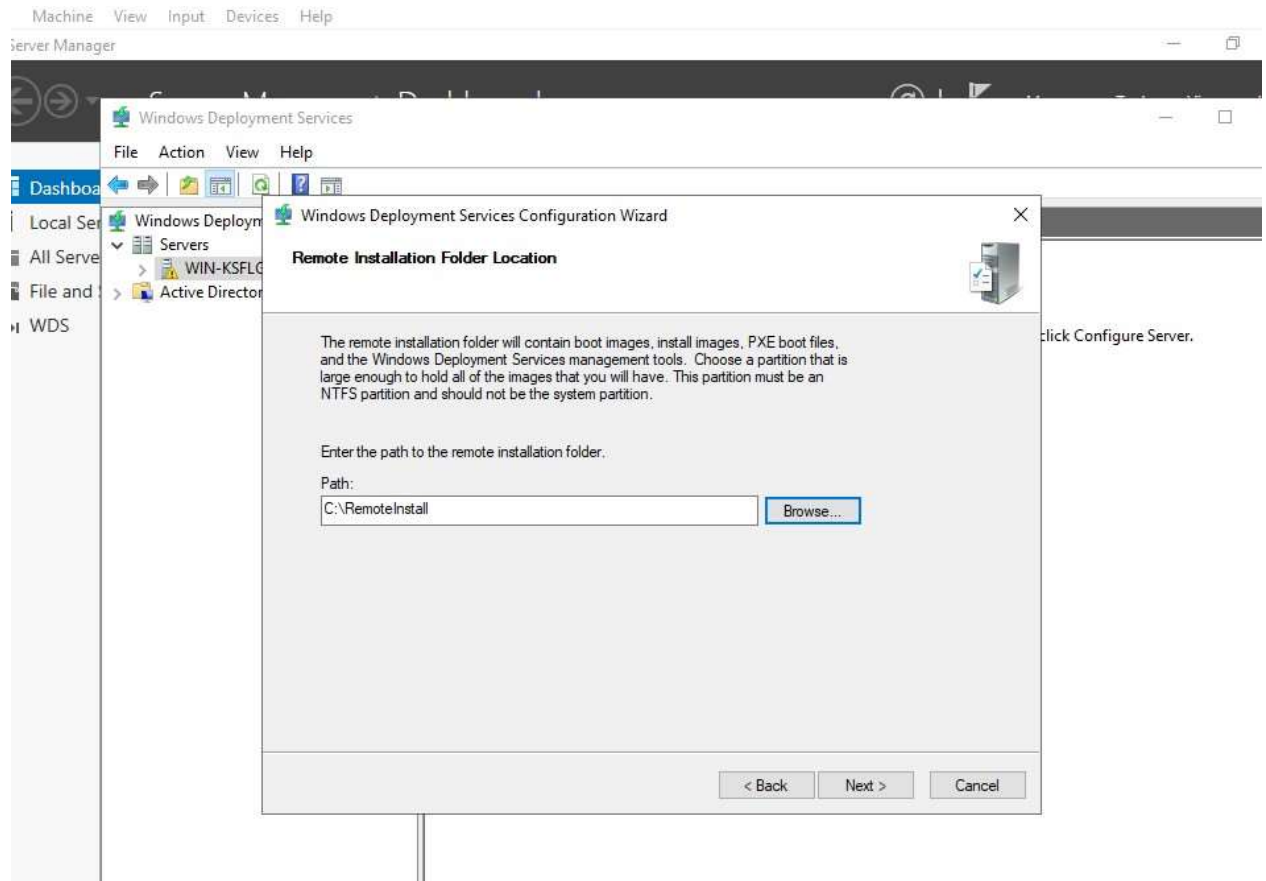


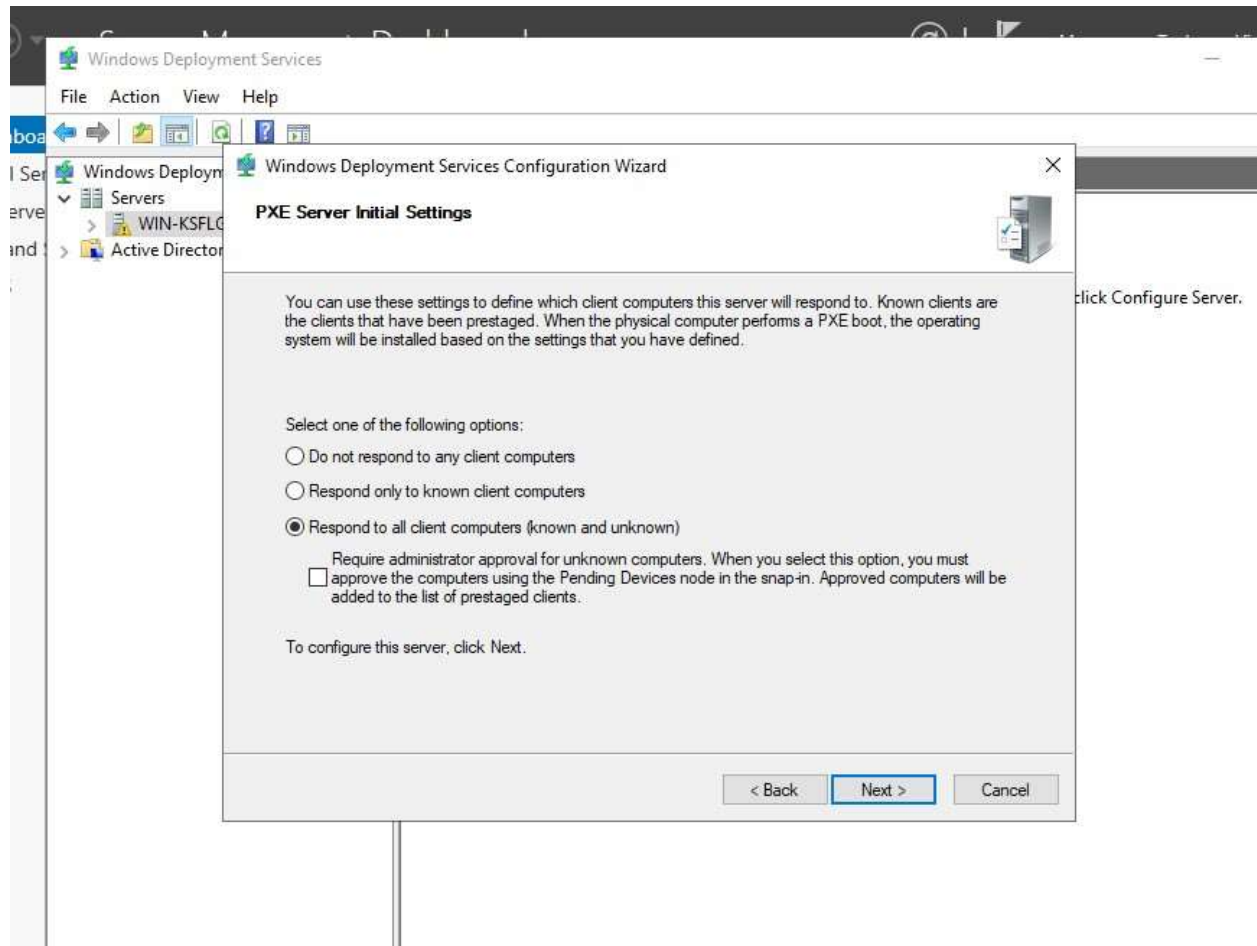
Select System name----> right Click ----> Configure WDS server

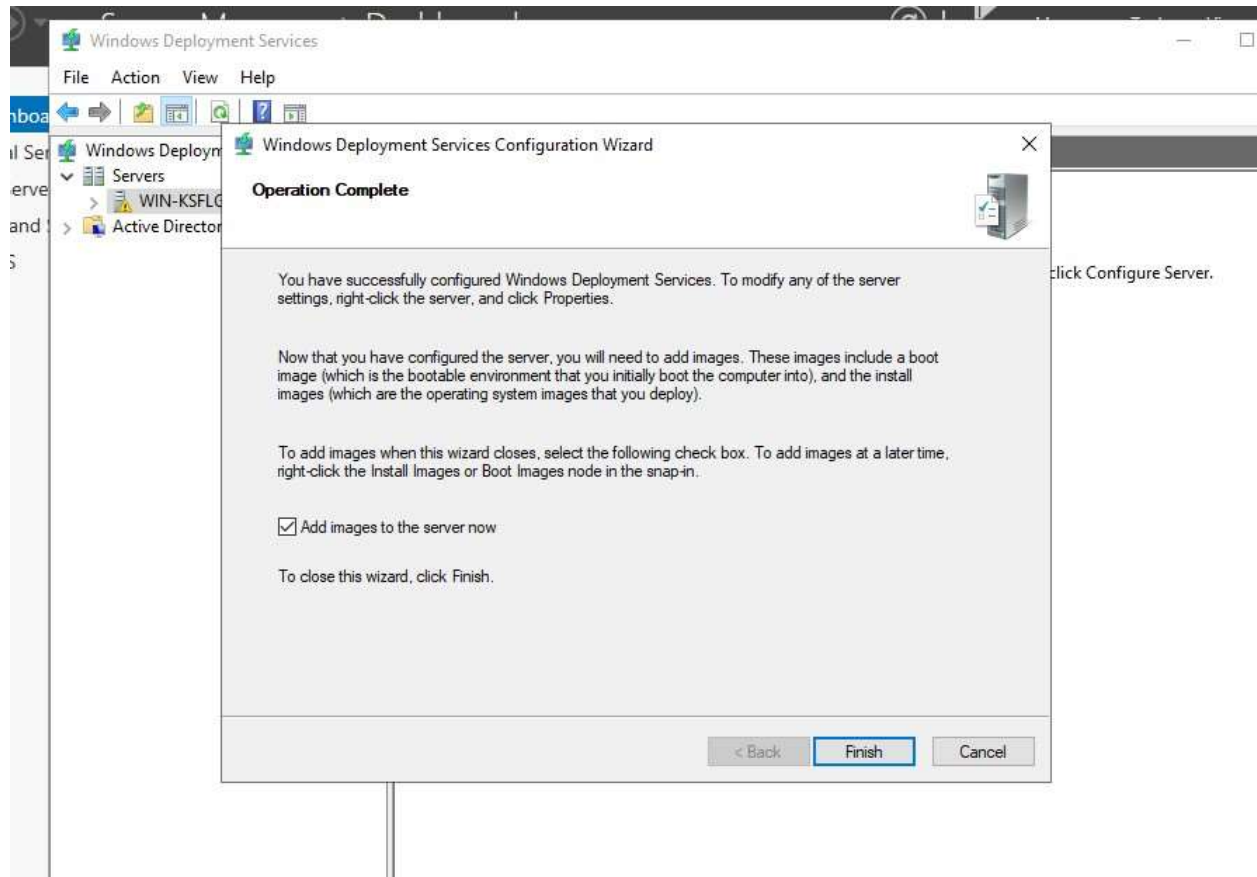


Select Stand Alone Server

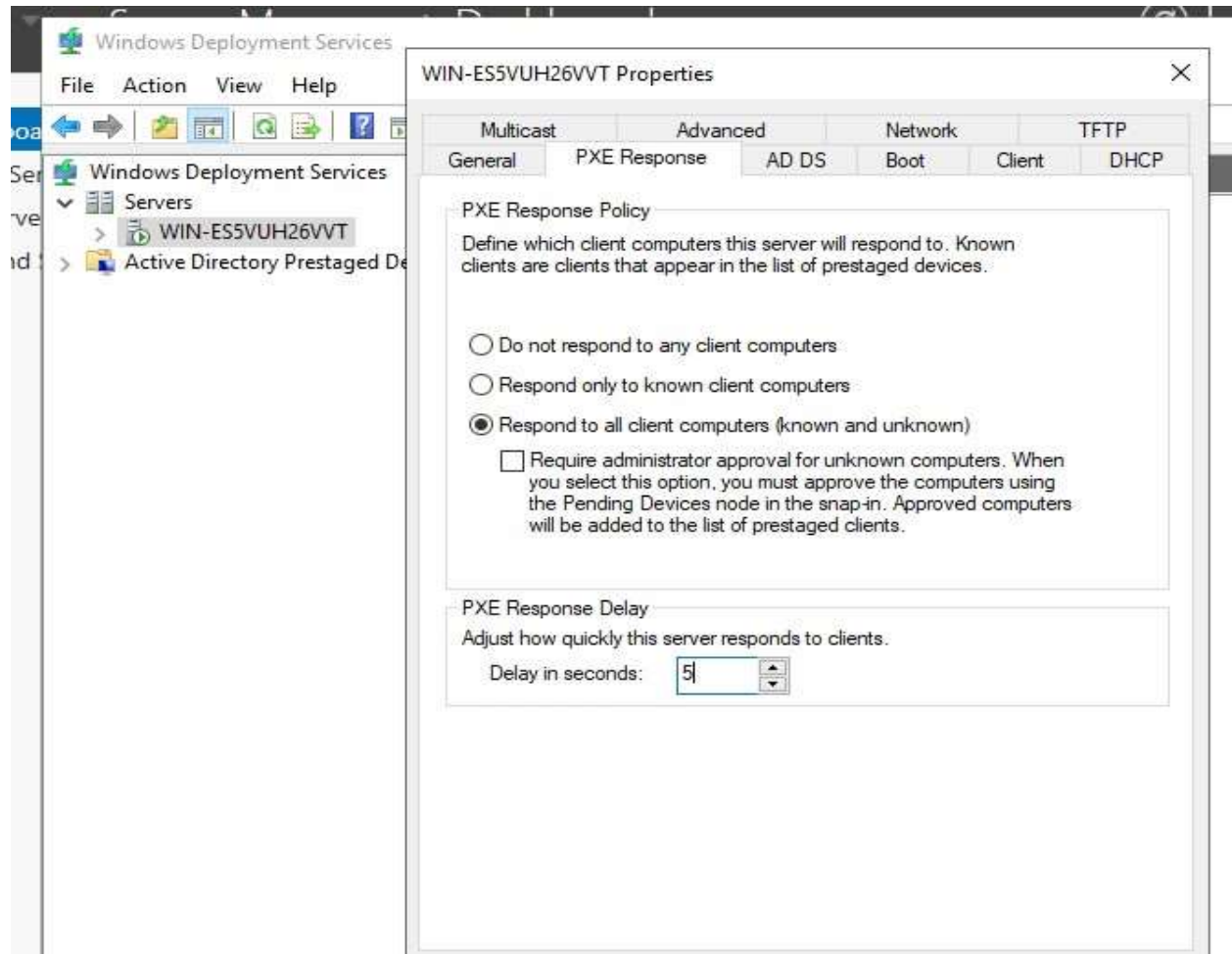




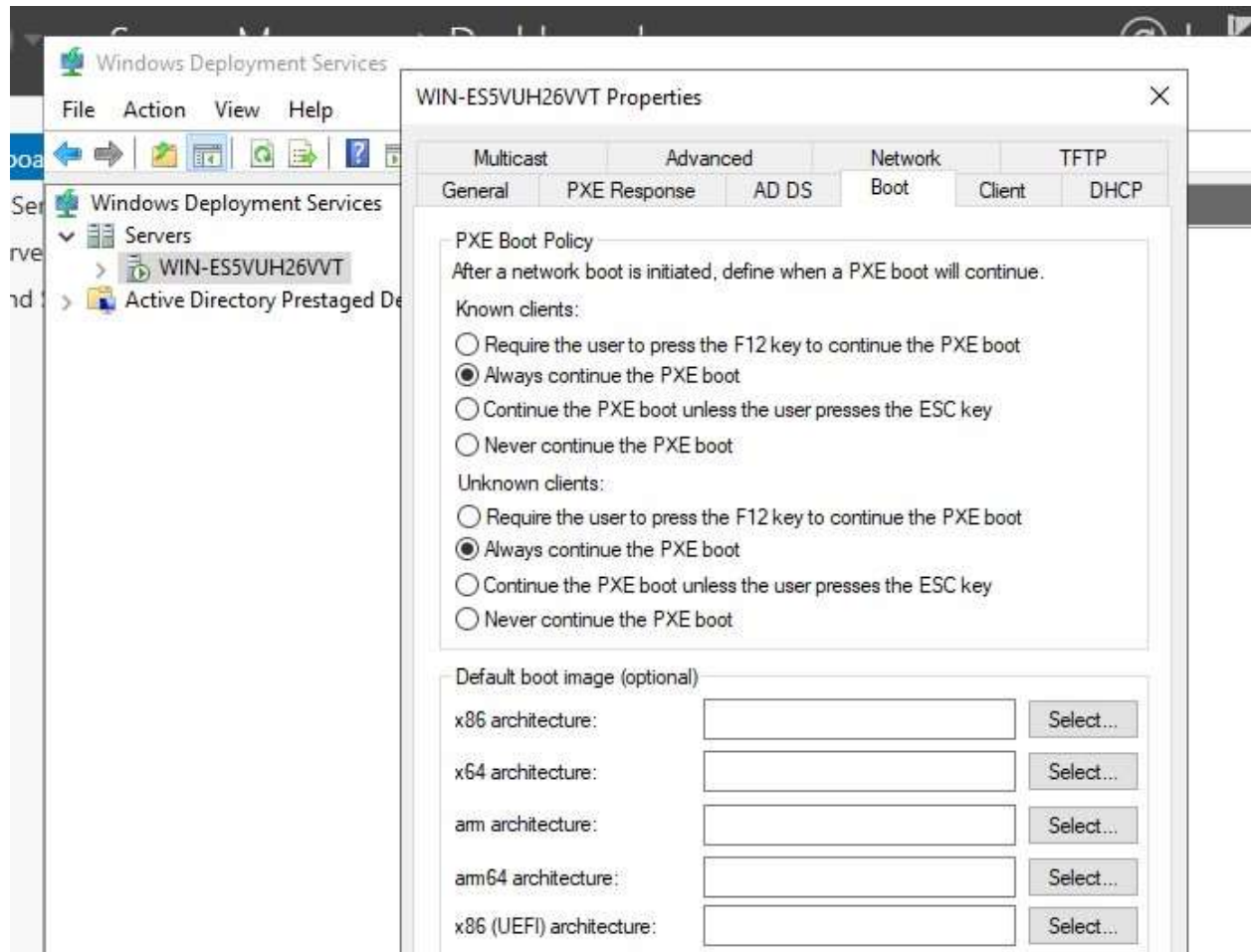




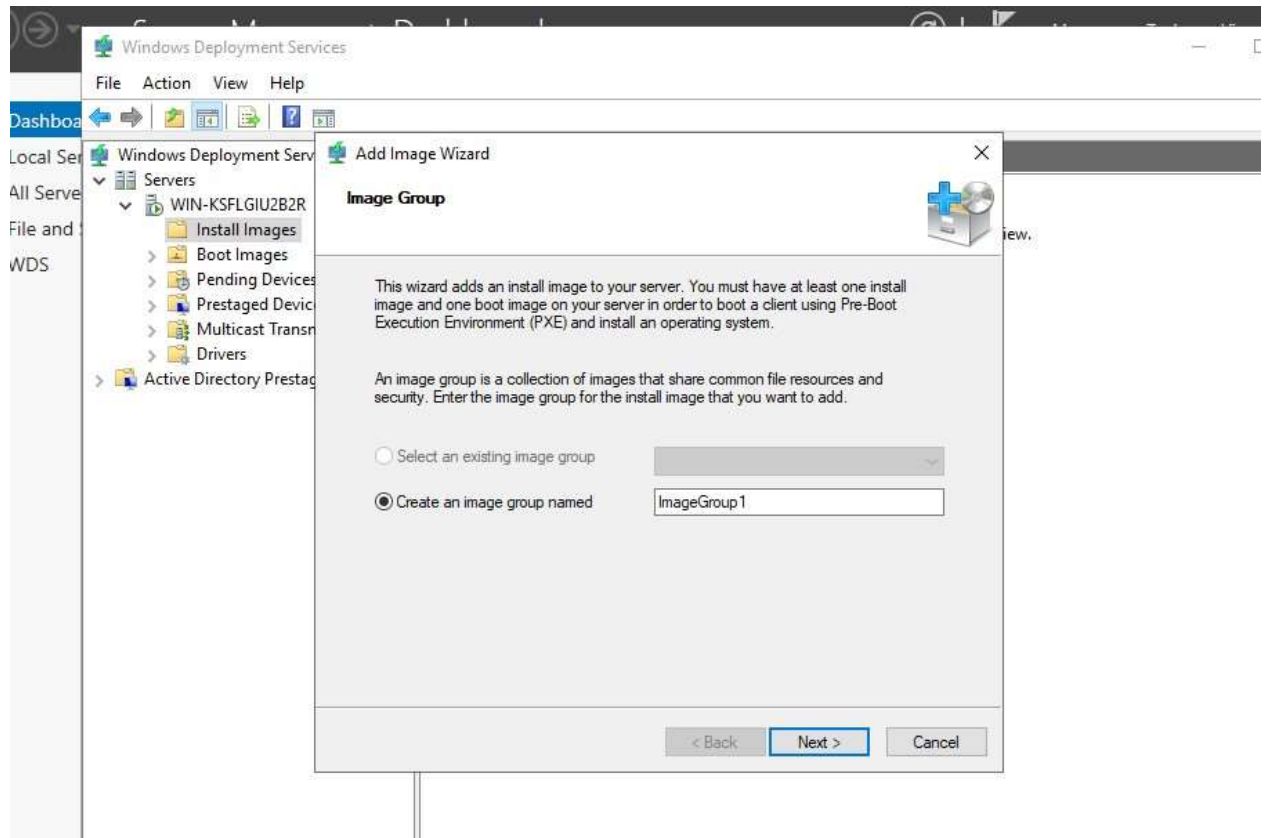
**Step-4:- After Configure the WDS Service Select System Name
——>right Click ——>Go property Select PXE Response ——> Set Deley
in second = 5**



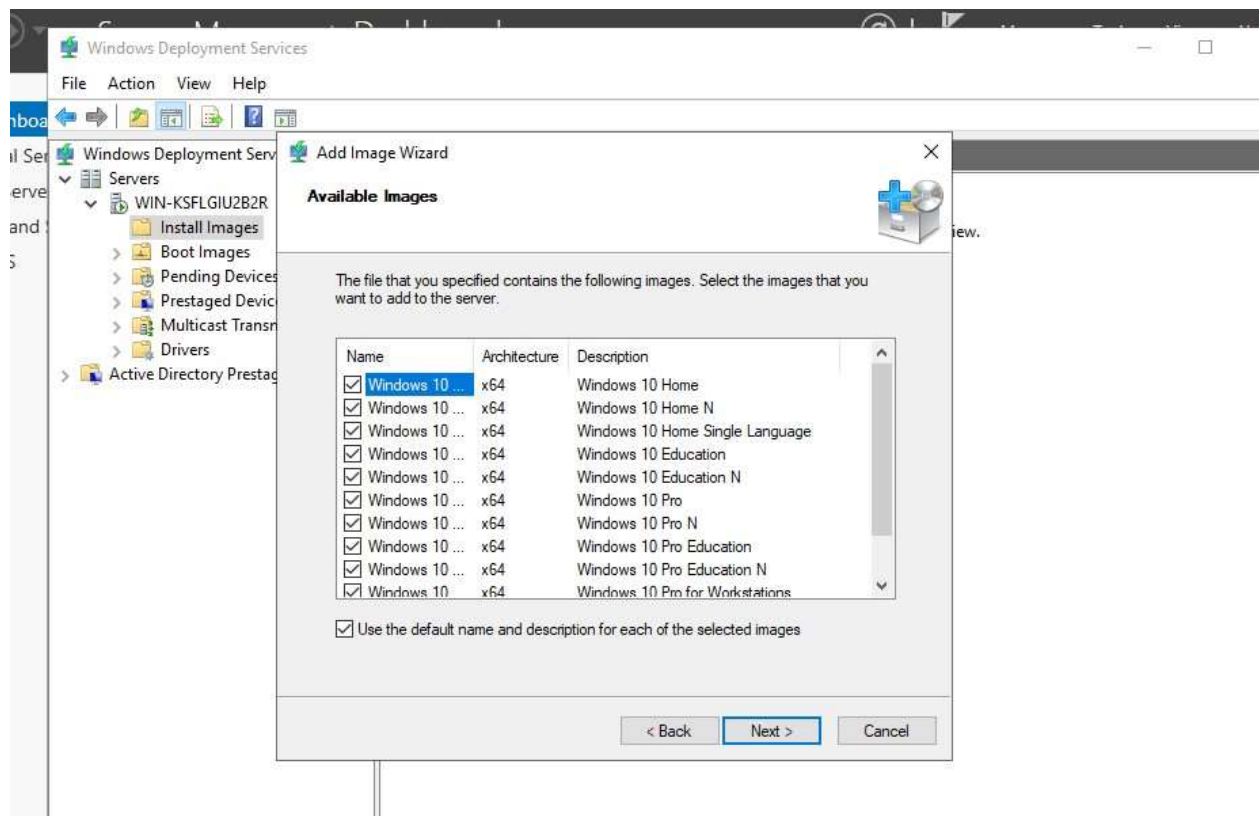
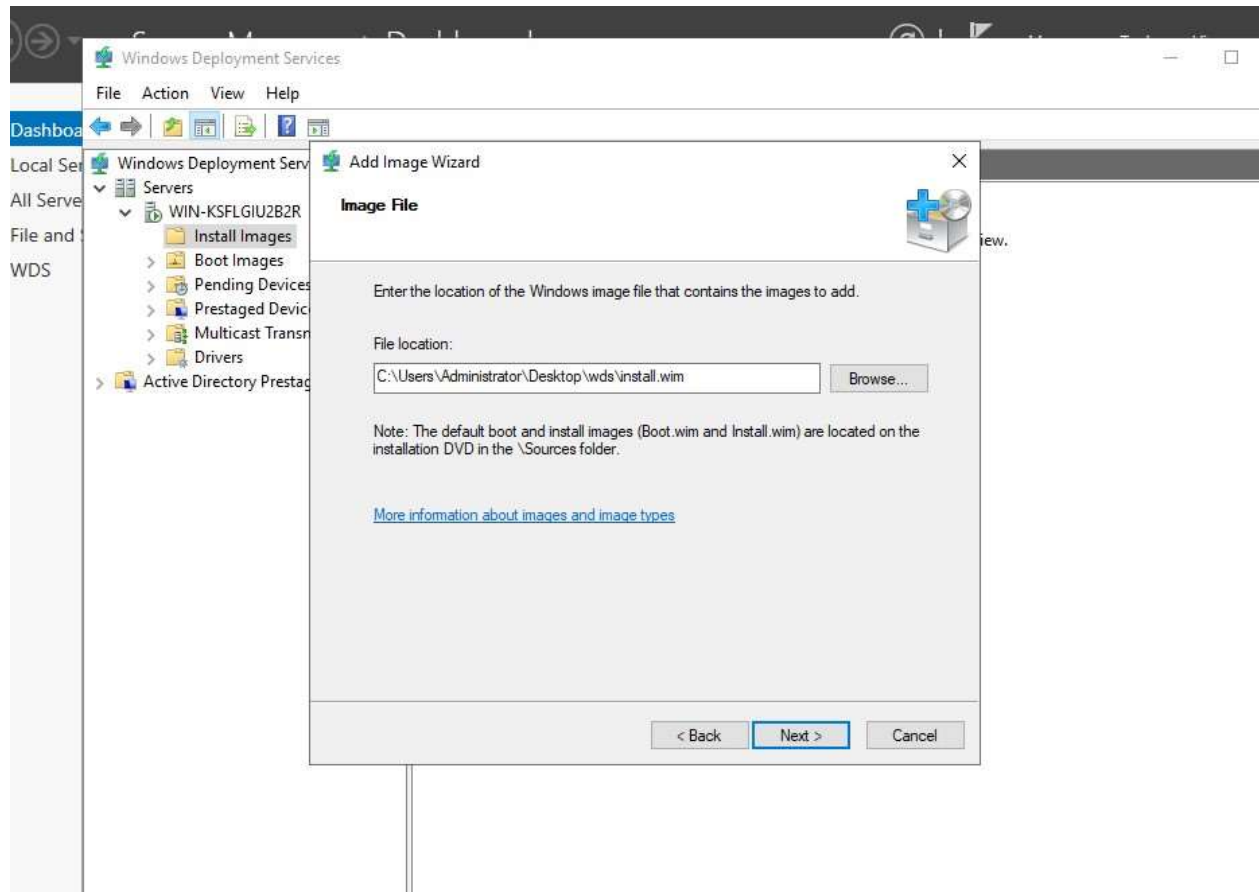
In property select Boot option and choose the button Always continue PXE boot for Known Client and Unknown Client.

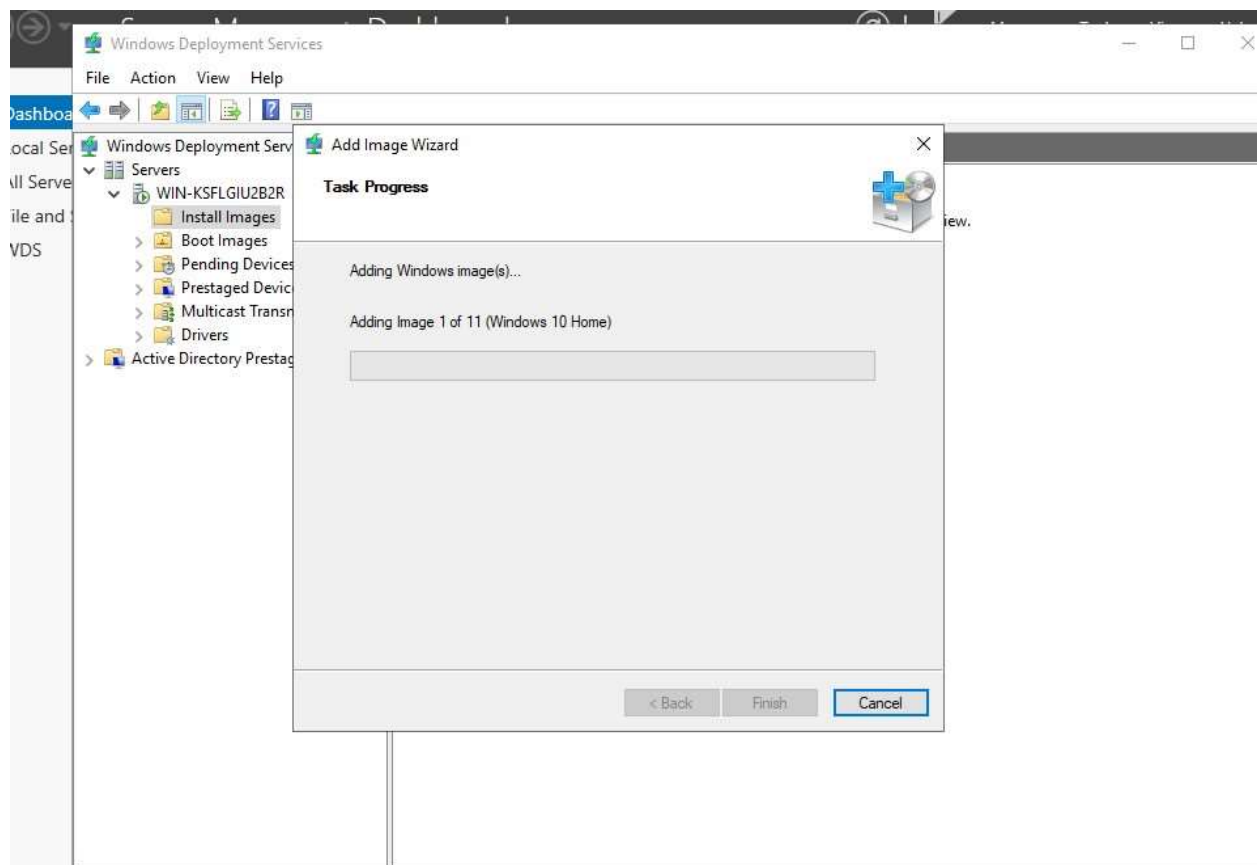
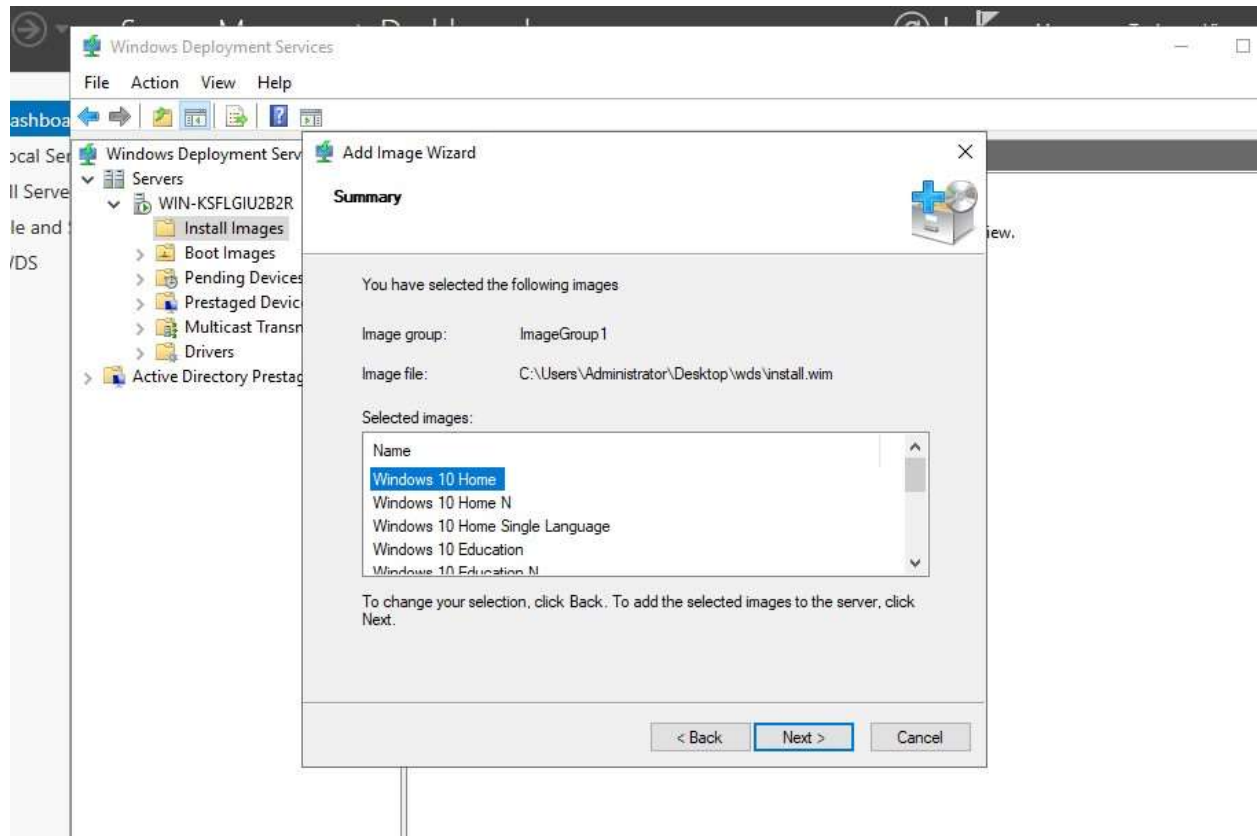


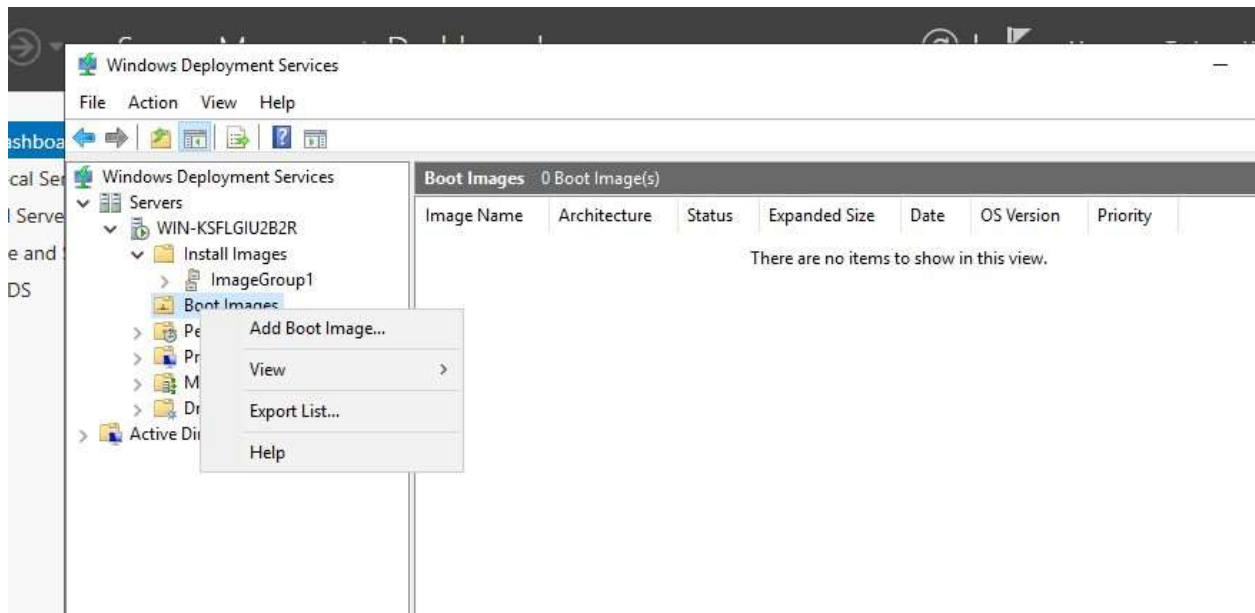
Step-5:- Select System Name ----> Install Image ---->Right Click ----> add image



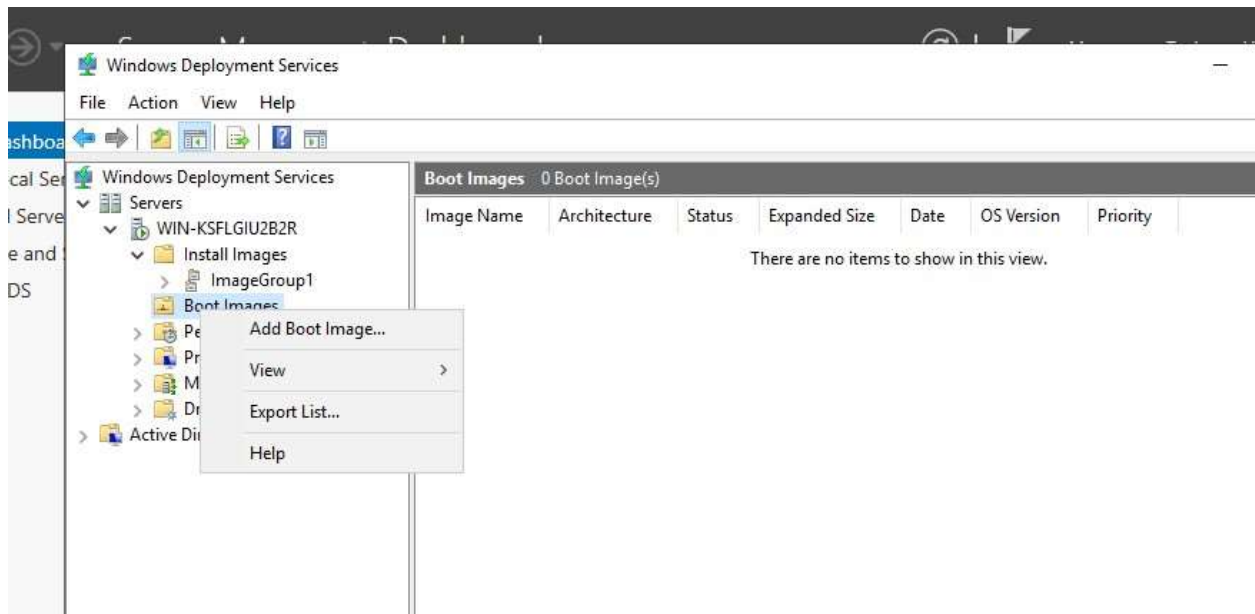
Browse the install .wim file Location Where it is stored.



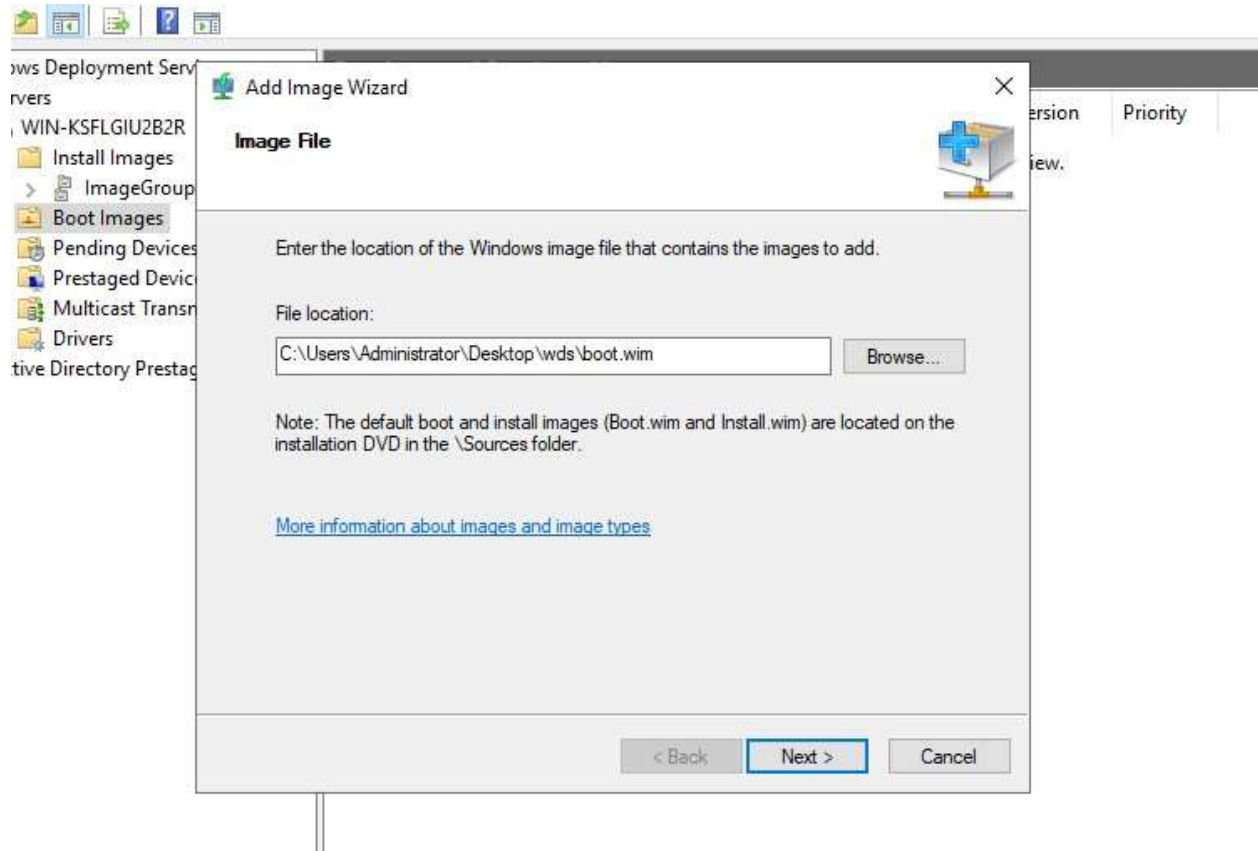




Step-6:- Select System Name ----> Boot Image ----->Right Click -----> add image



Browse the boot .wim file Location Where it is stored.



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Add Image Wizard

Image Metadata

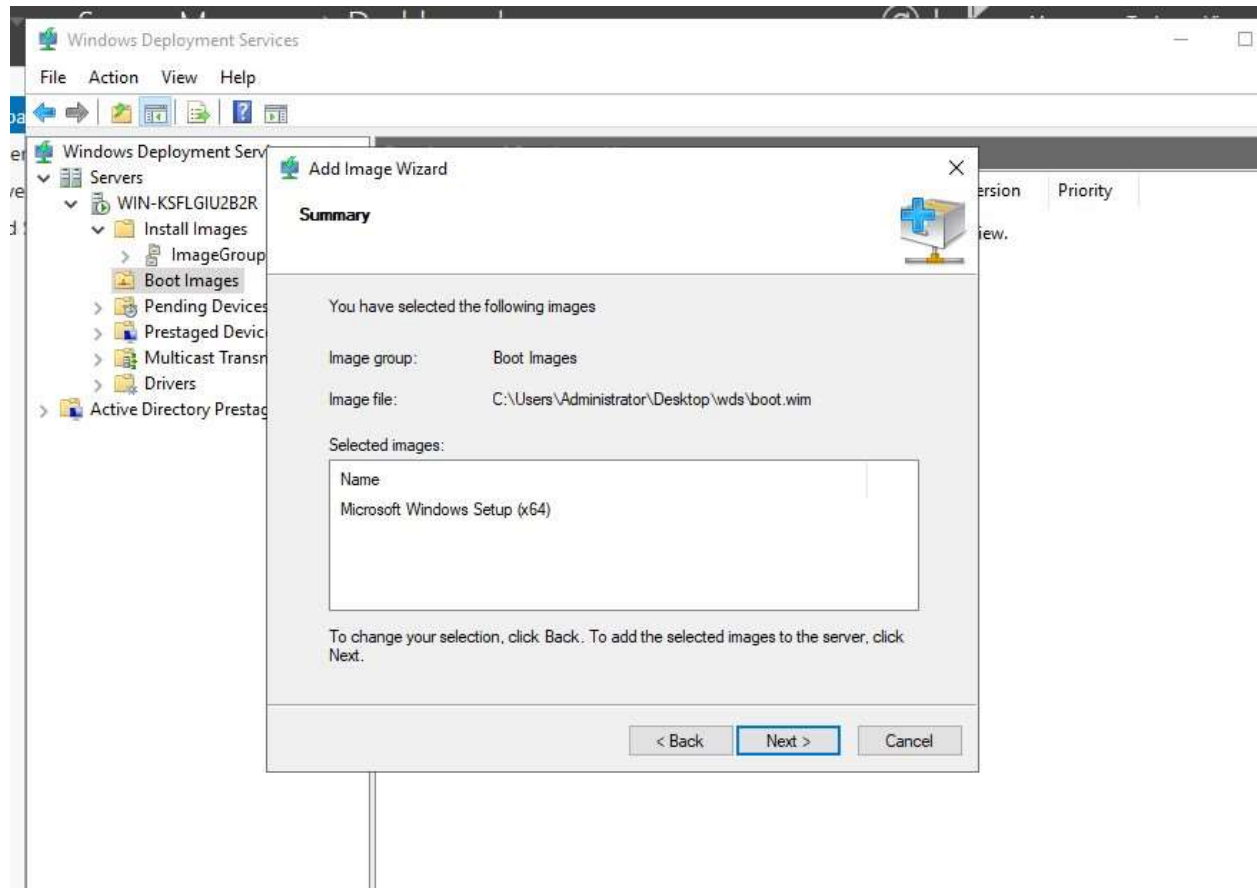
Enter a name and description for the following image:
'Microsoft Windows Setup (x64)'

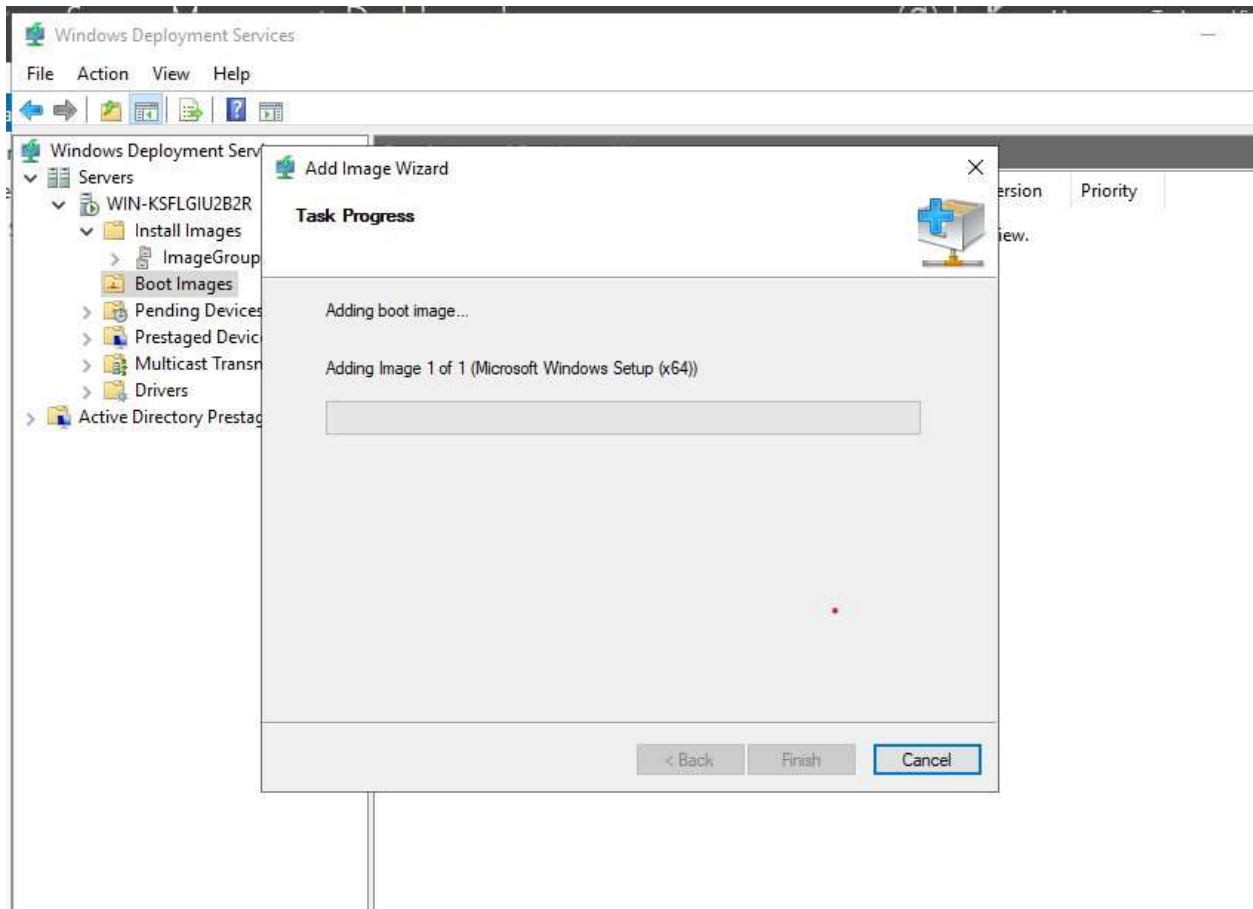
Image name:

Image description:

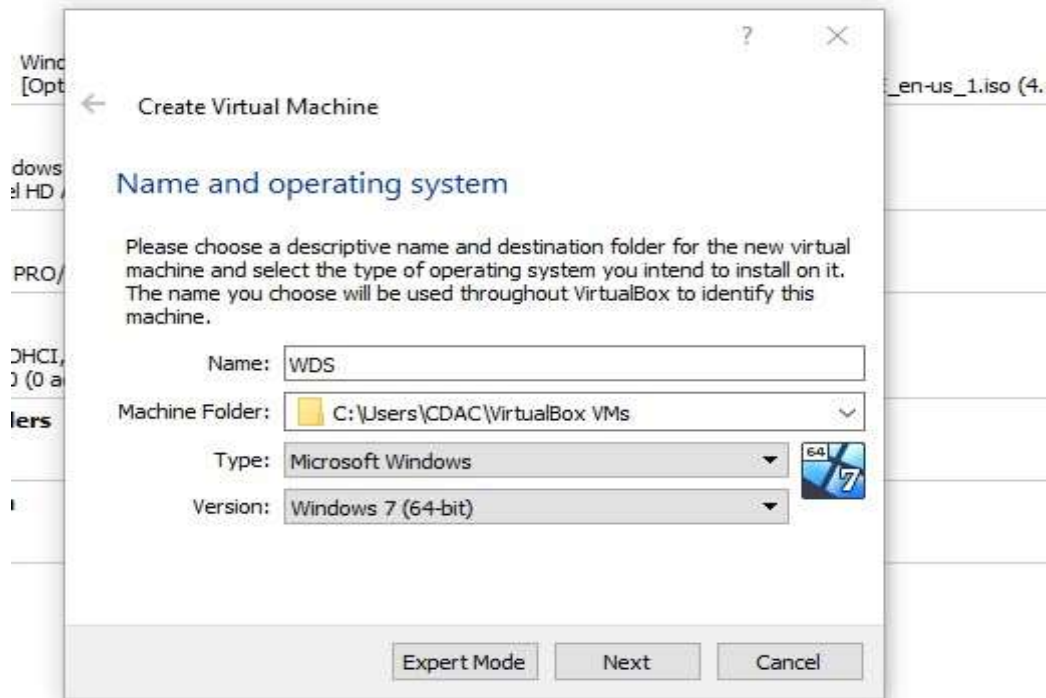
Image architecture:
x64

< Back Next > Cancel

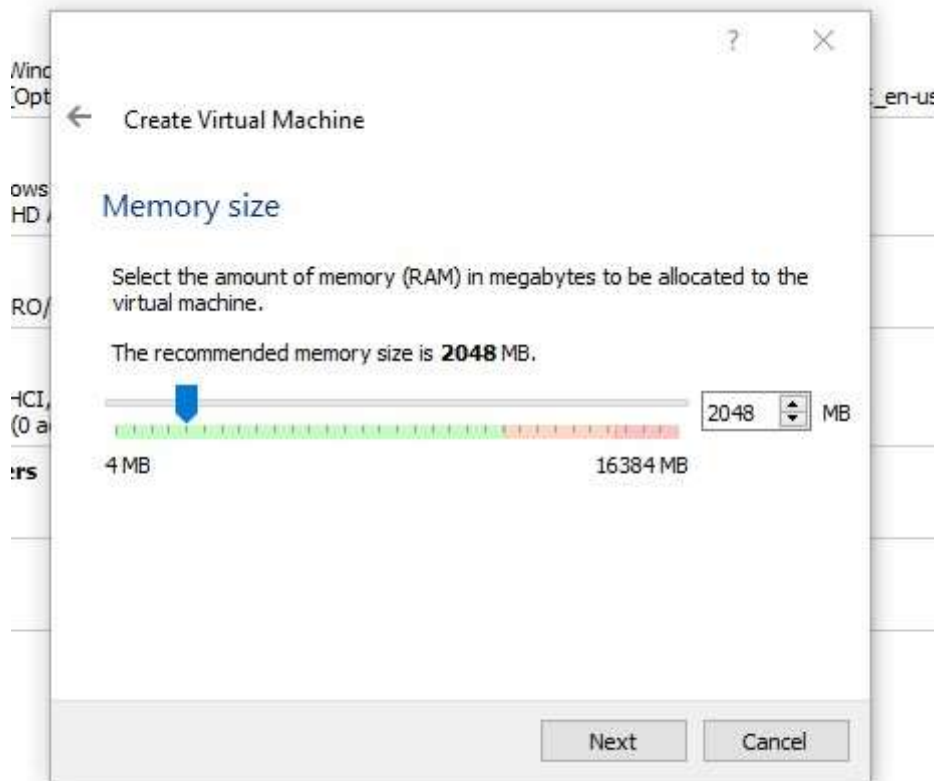




**Step-7:- Now Go to Virtual Box ---->Create New Virtual Machine
Give name = WDS**



Give RAM = 2048 MB



Now Create Hard Disk

2

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Windows
Intel HD

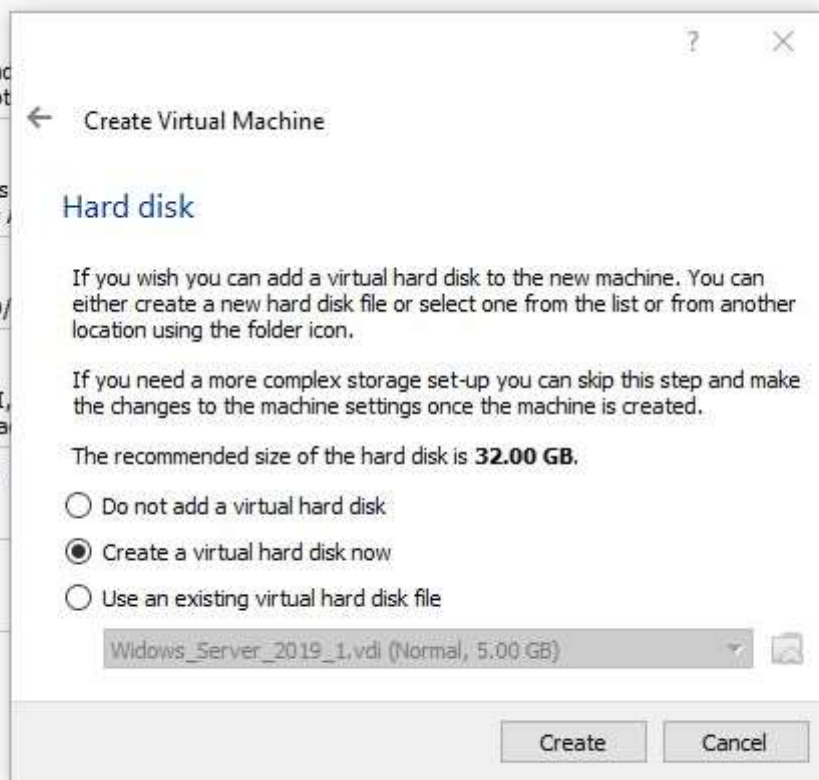
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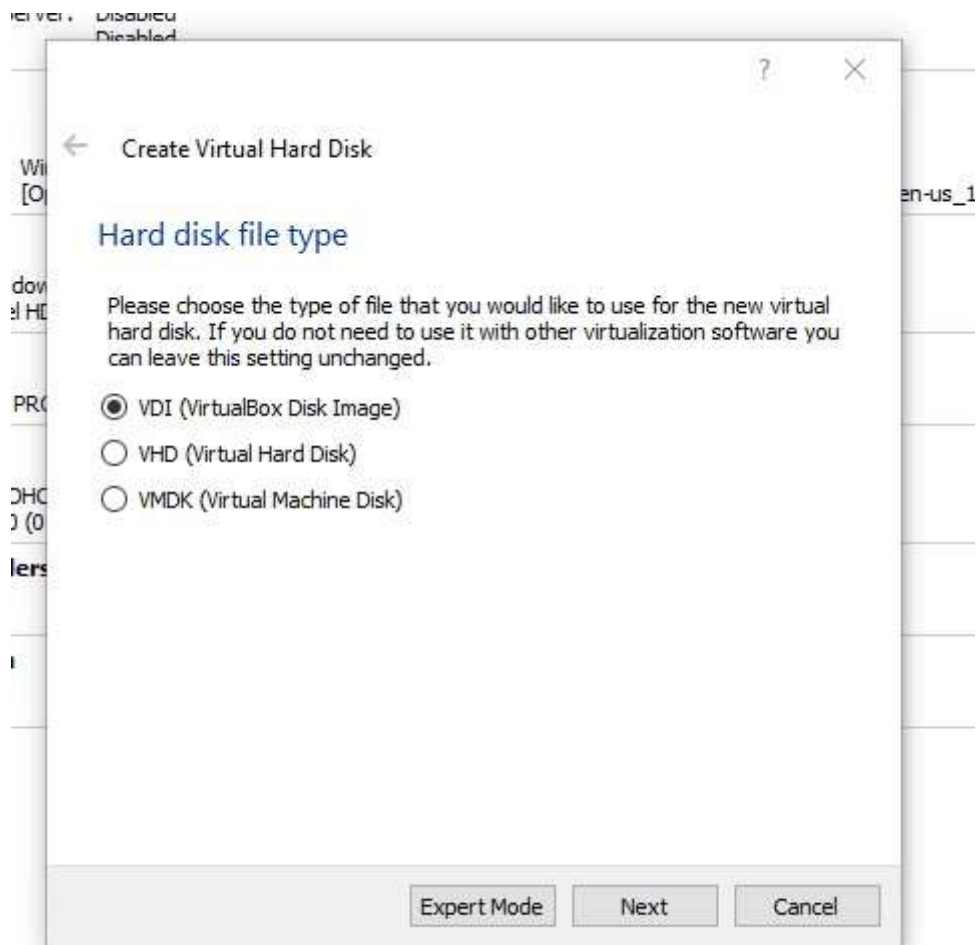
Intel PRO/

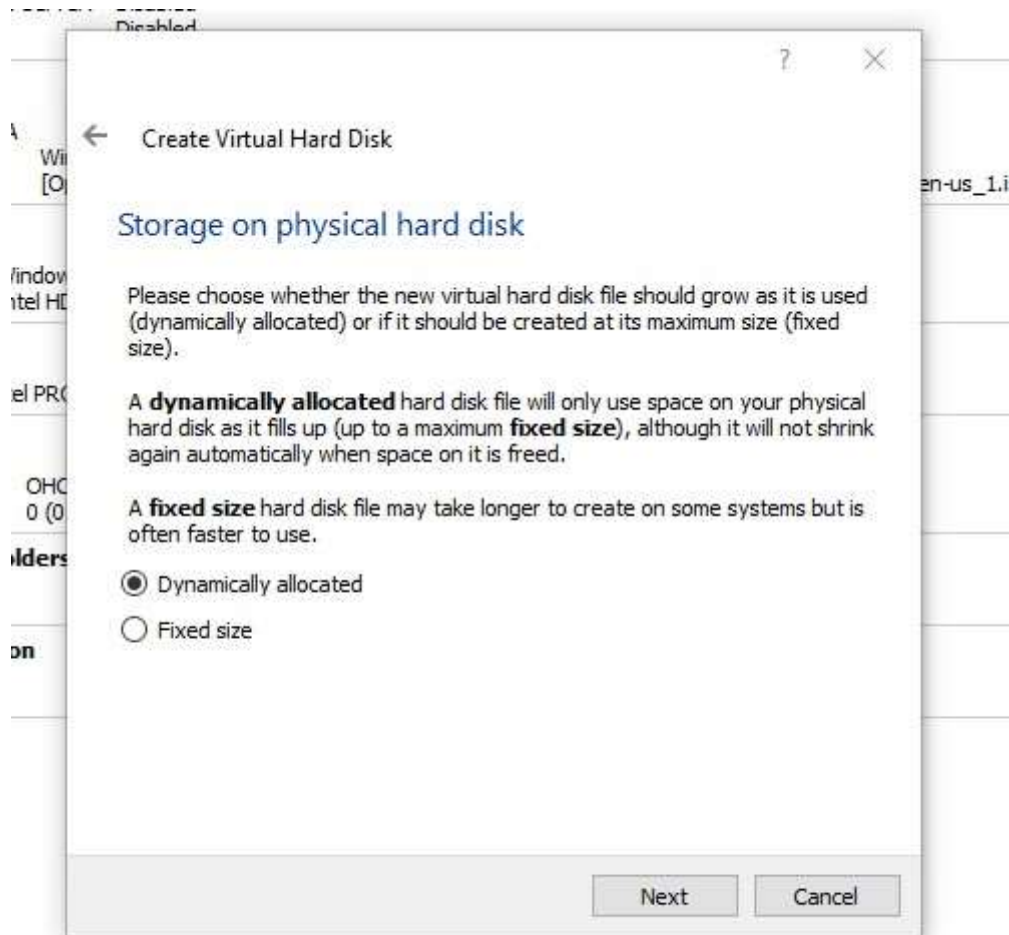
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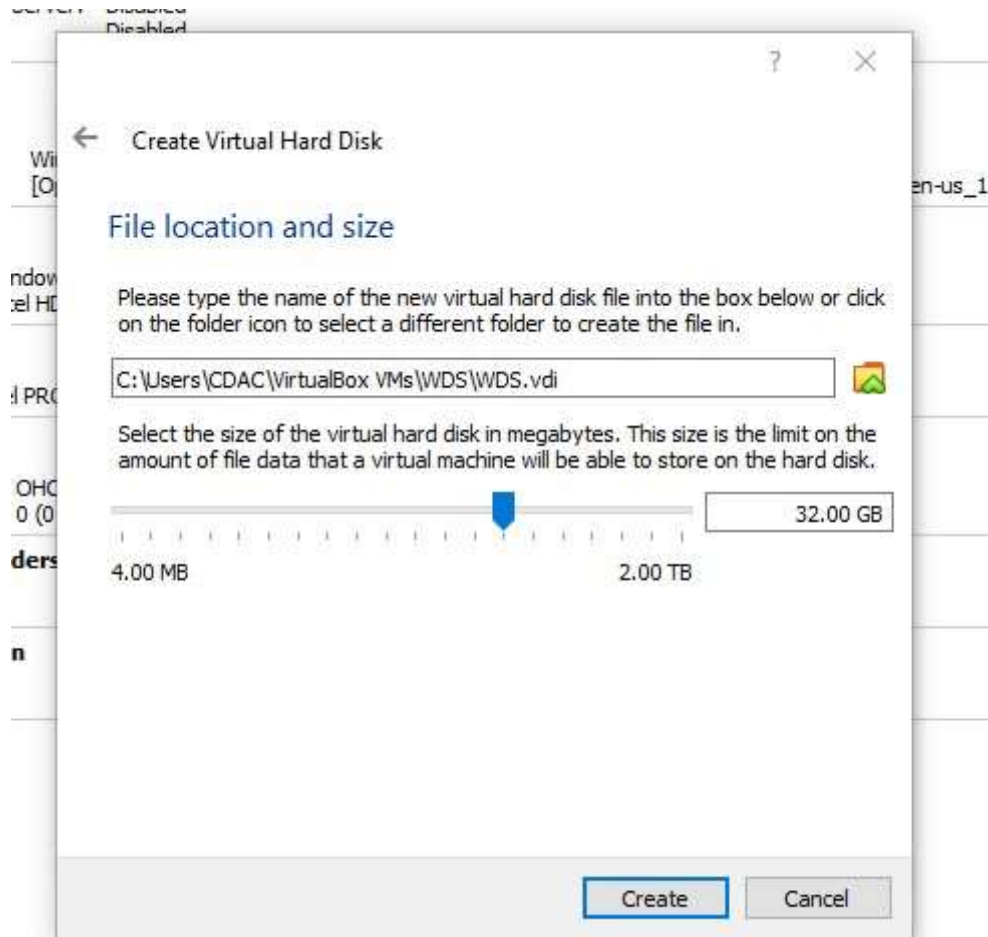
tion



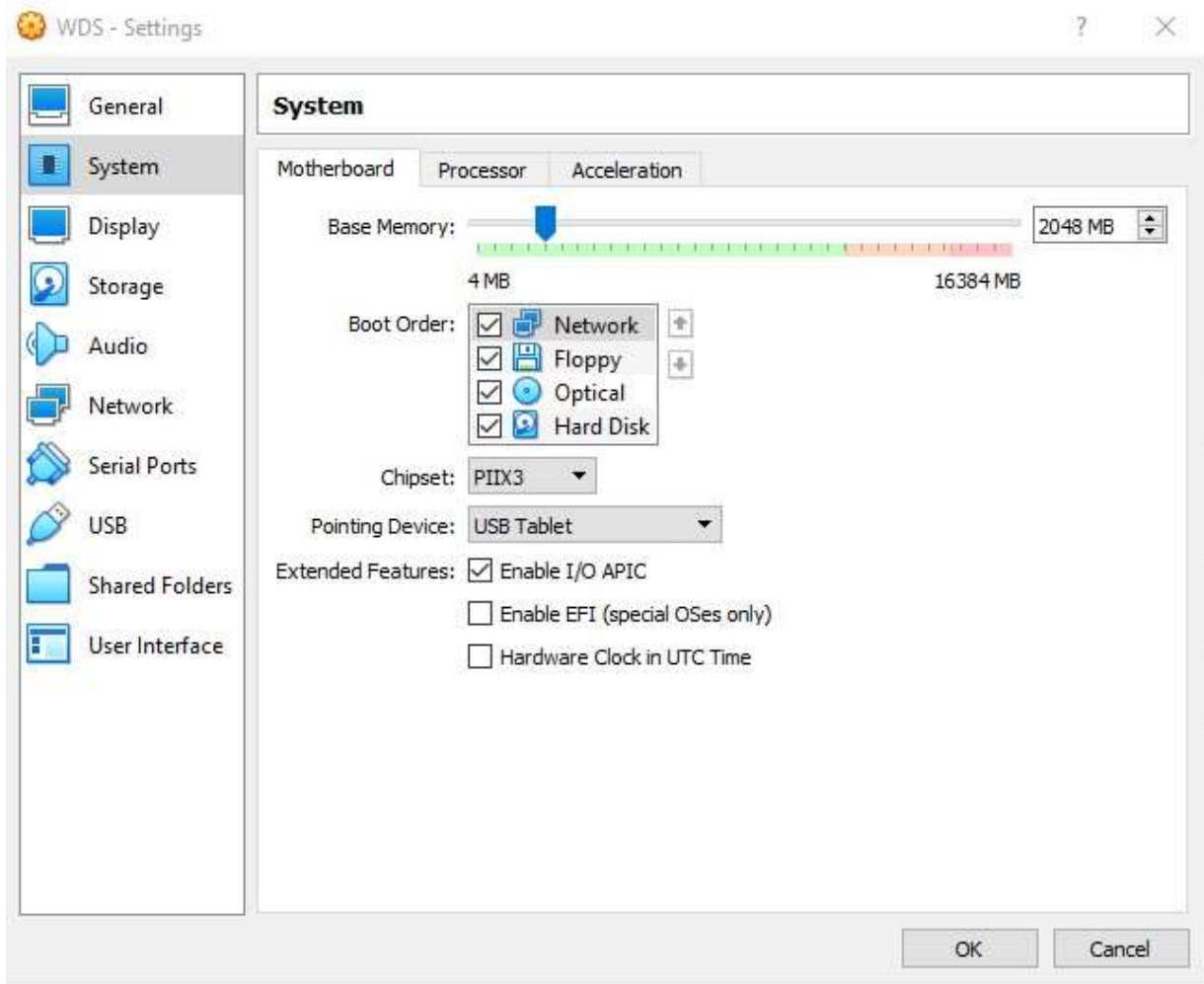




Give File Location Size = 32GB



After creation Of new VM Give Priority to Network Before of Floppy Disk



**Step-8:- Boot the Machine over the Network
192.168.3.211**

Loading files...



IP: 192.168.3.211, File: \Boot\x64\Images\boot.wim

Windows Setup

Windows Deployment Services

Locale: English (United States) ▼

Keyboard or input method: US ▼

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Next

