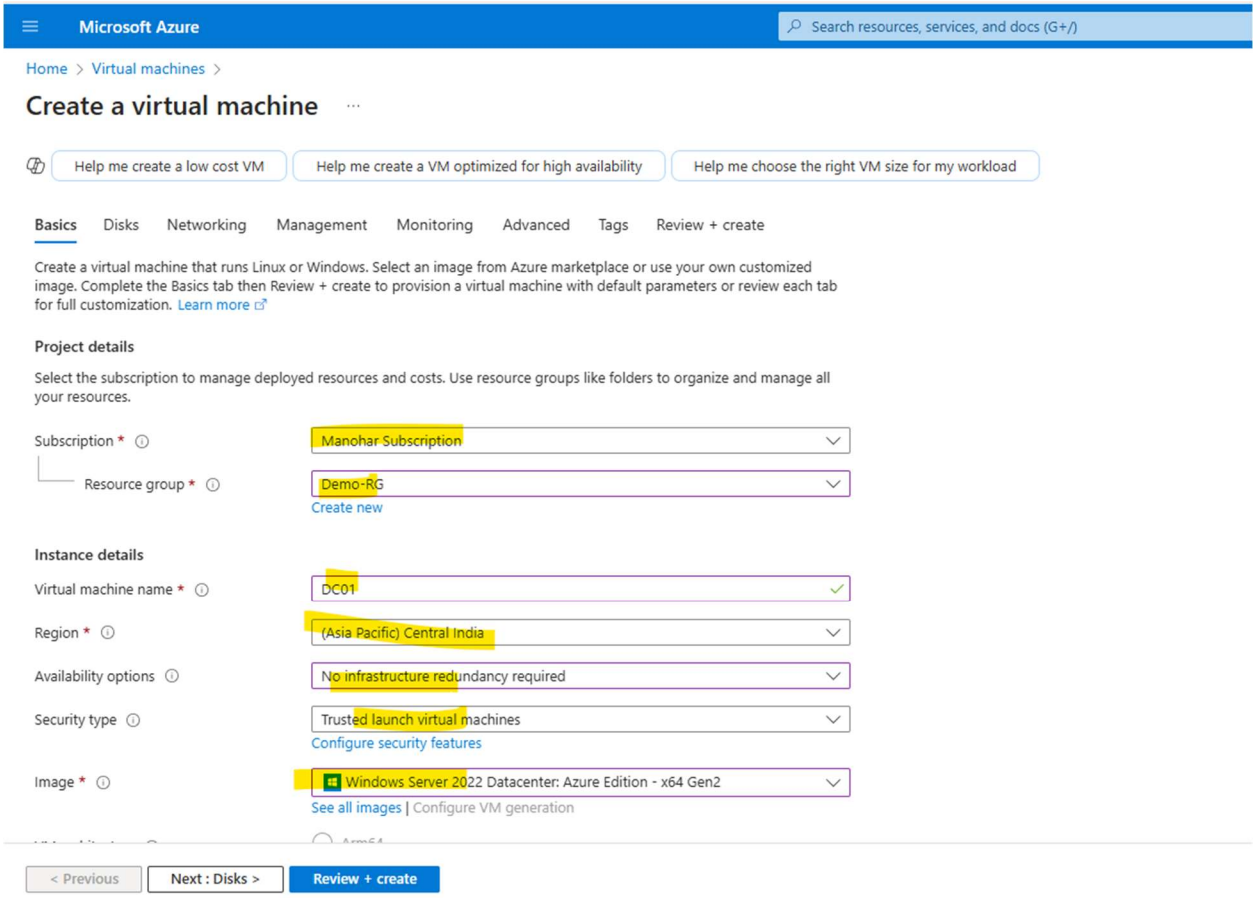
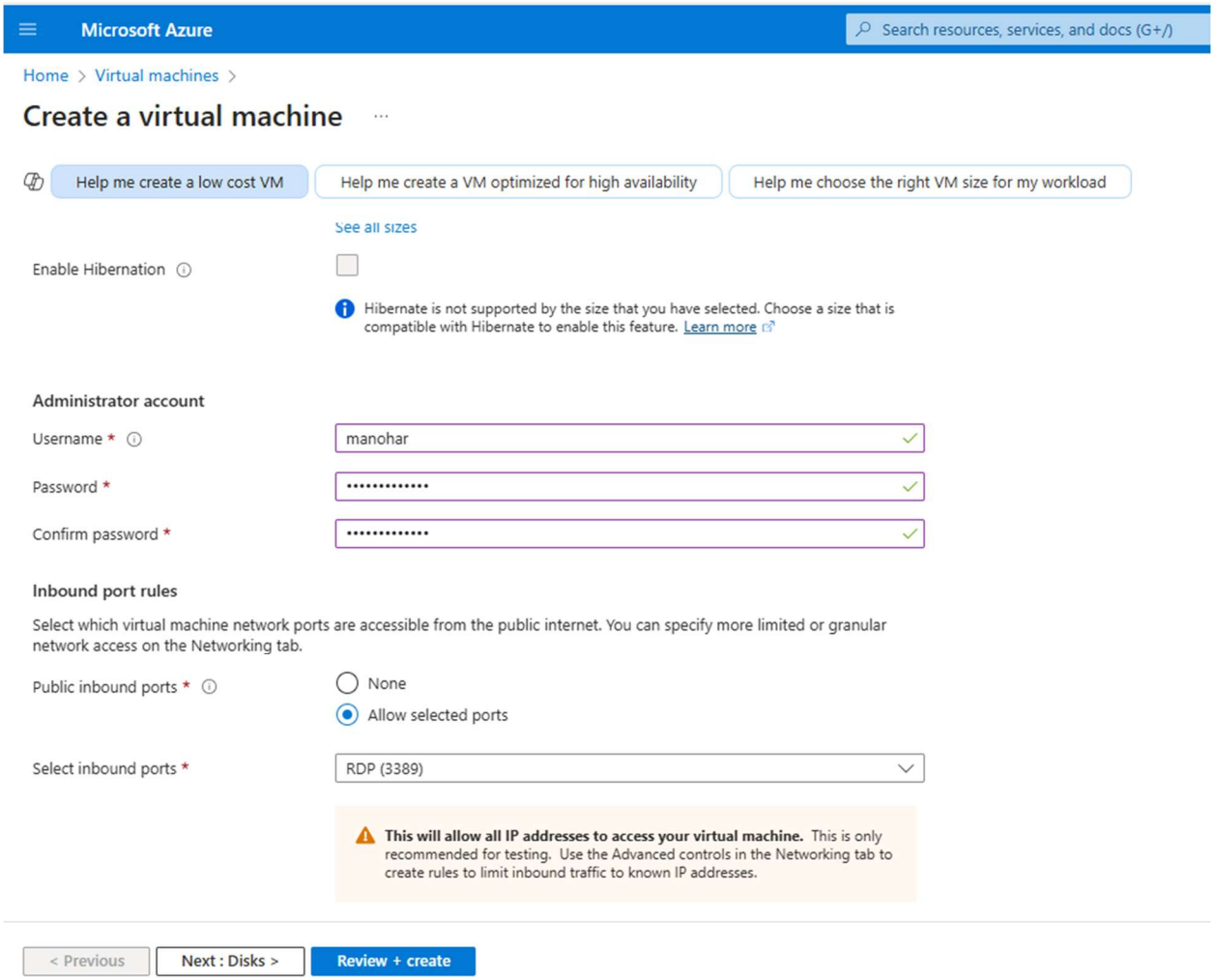
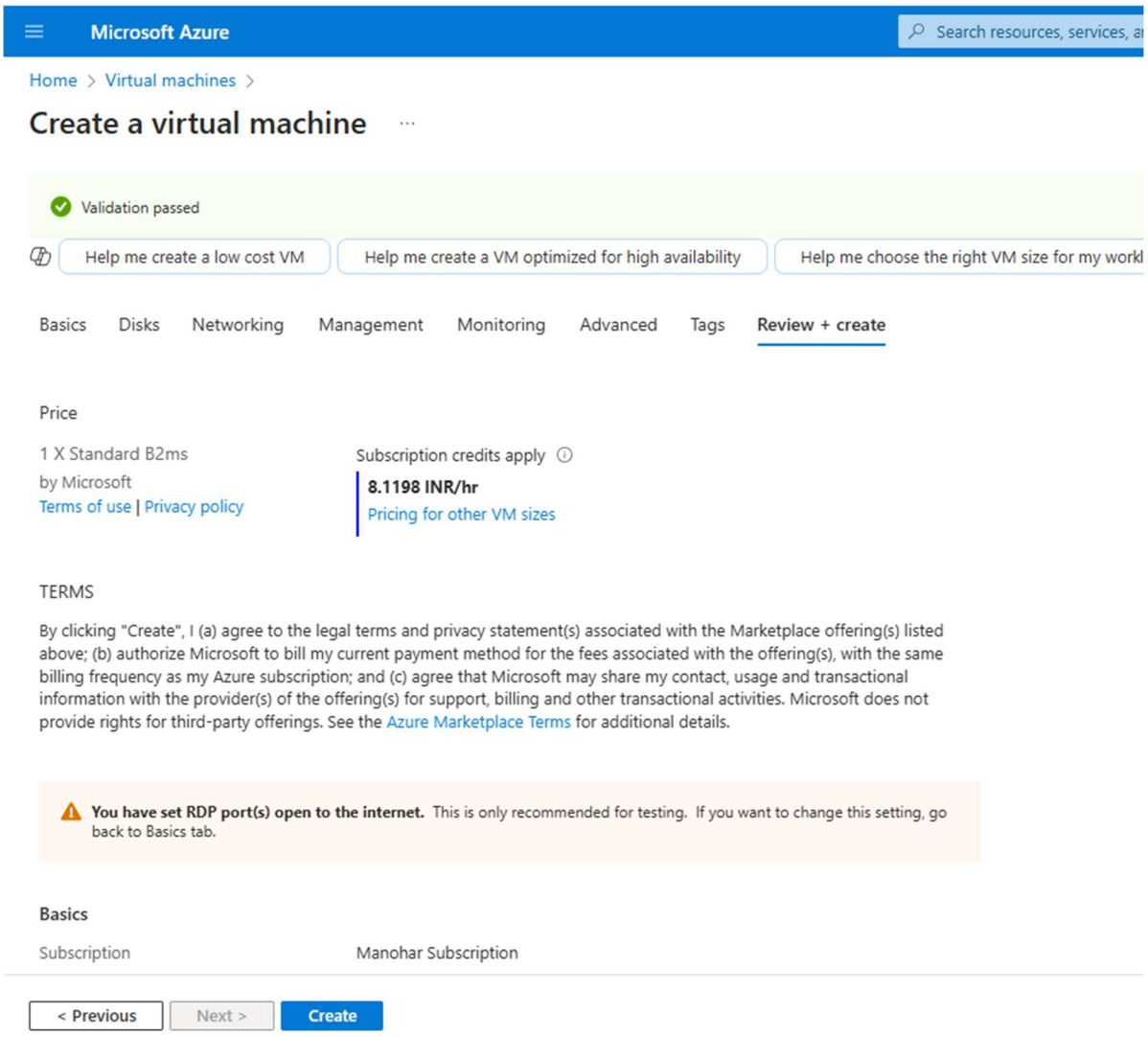
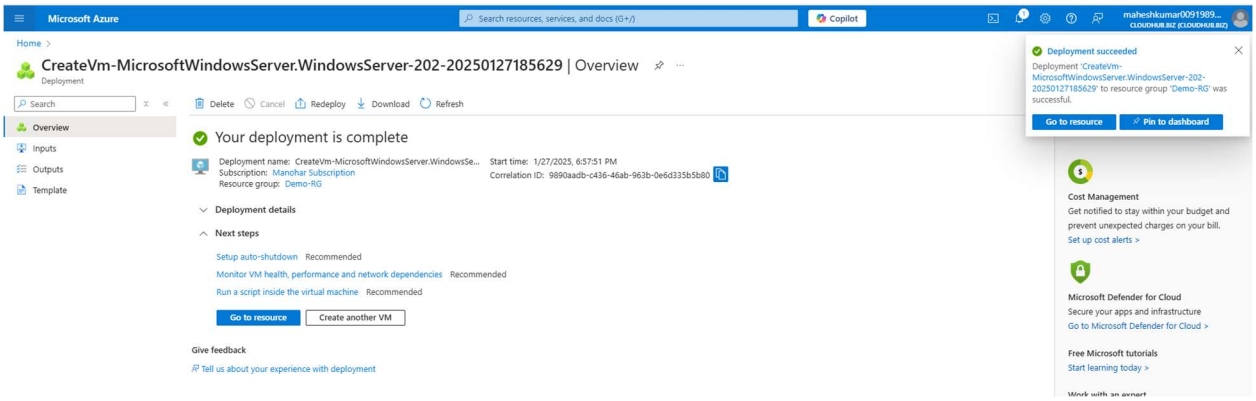
Create a virtual machine



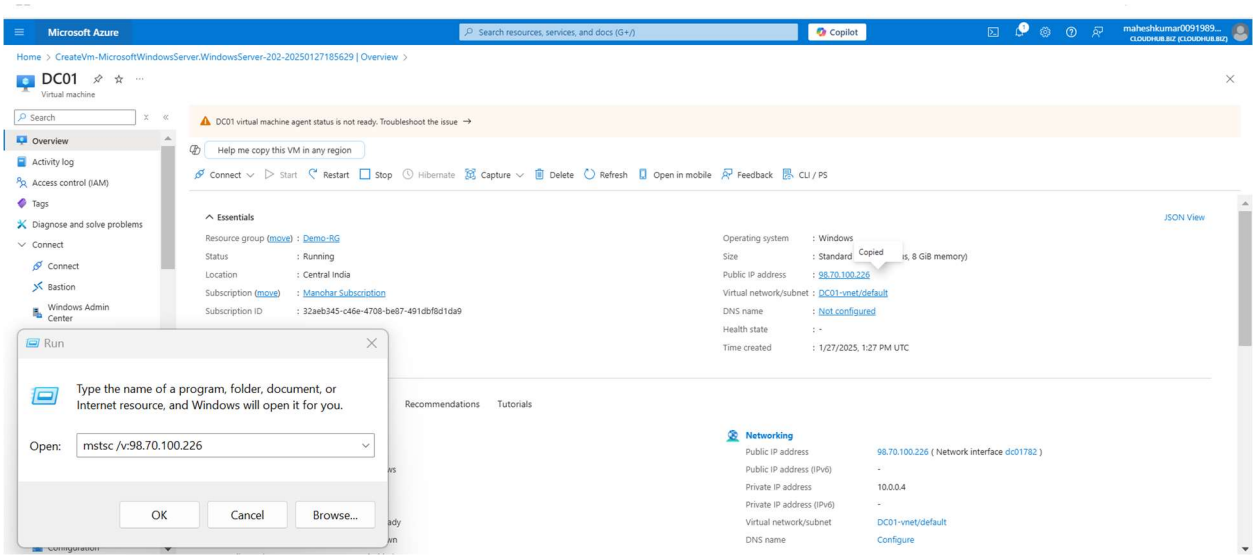


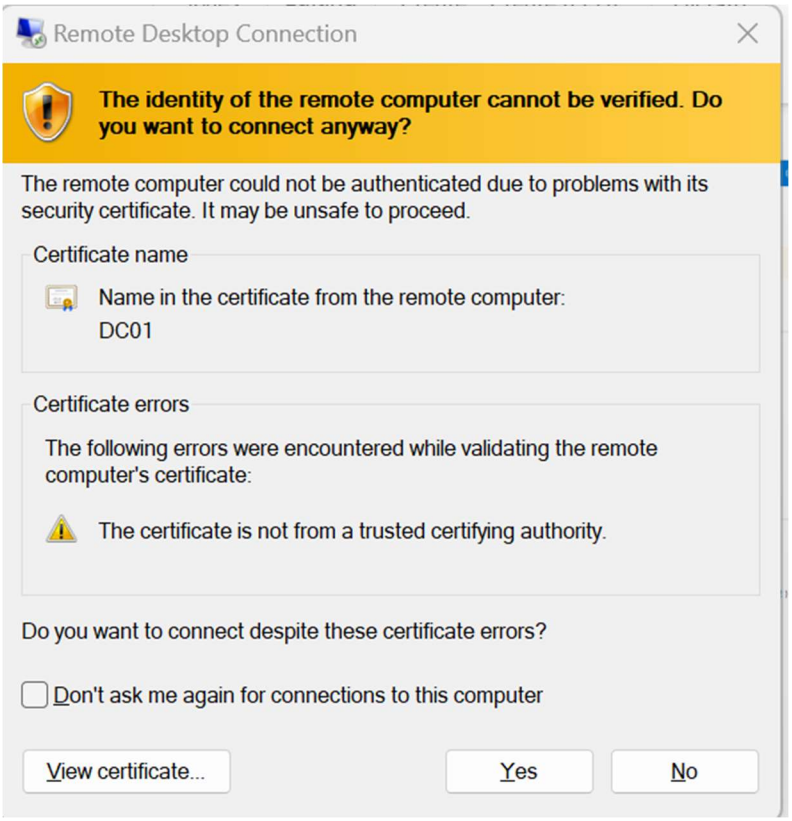
Review+create



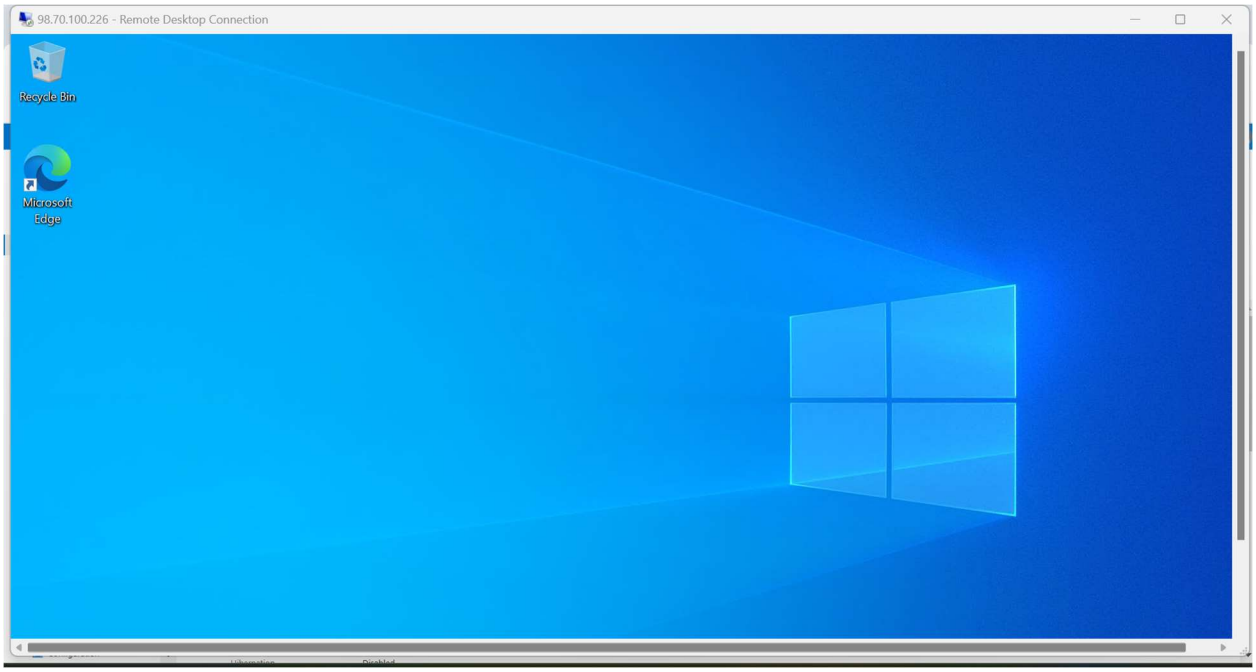


Connect to the VM

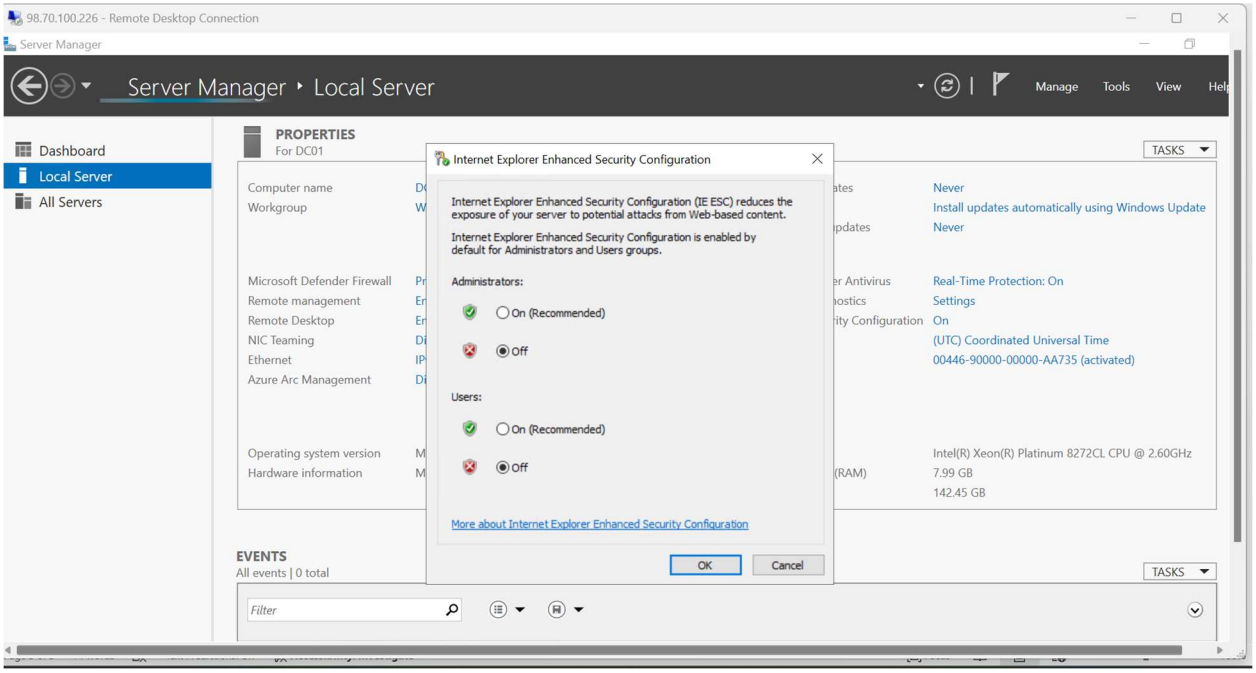




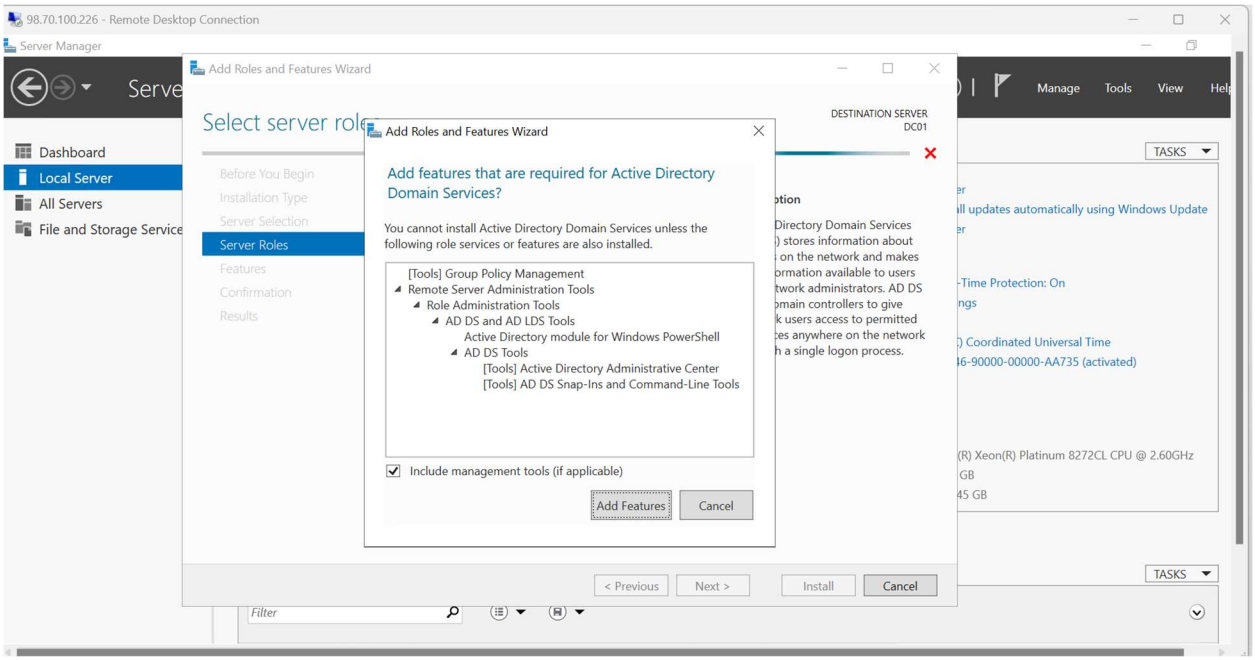
Successfully connected to the VM

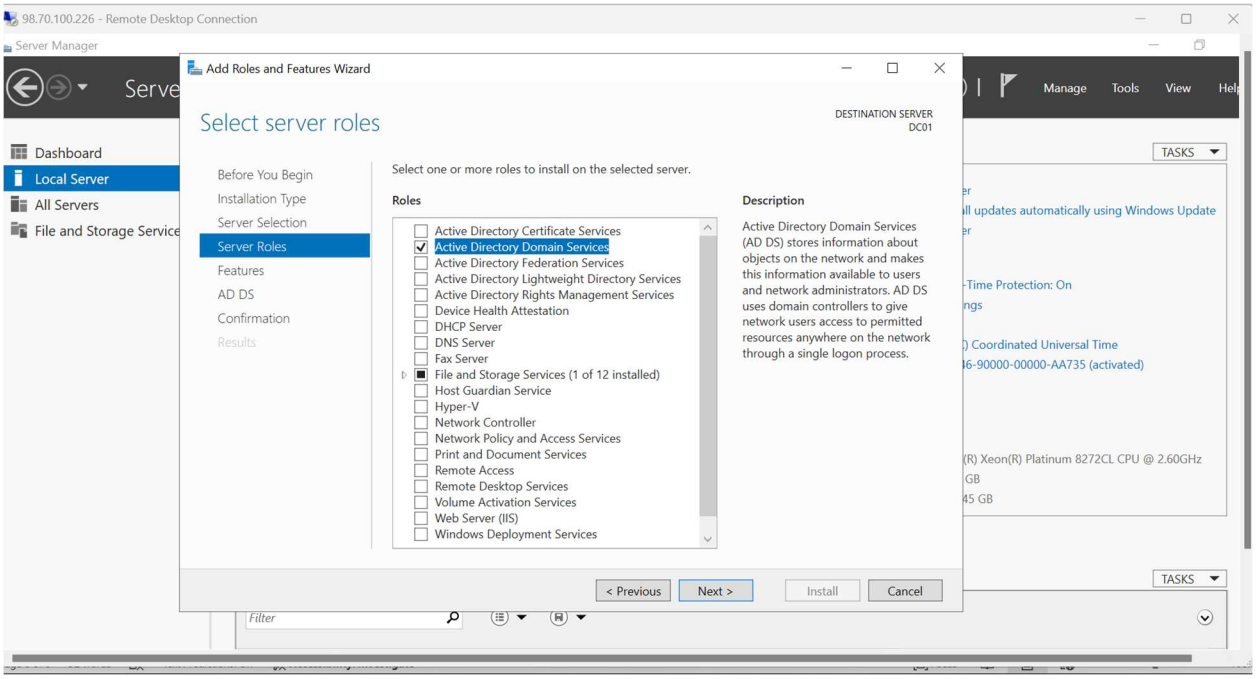


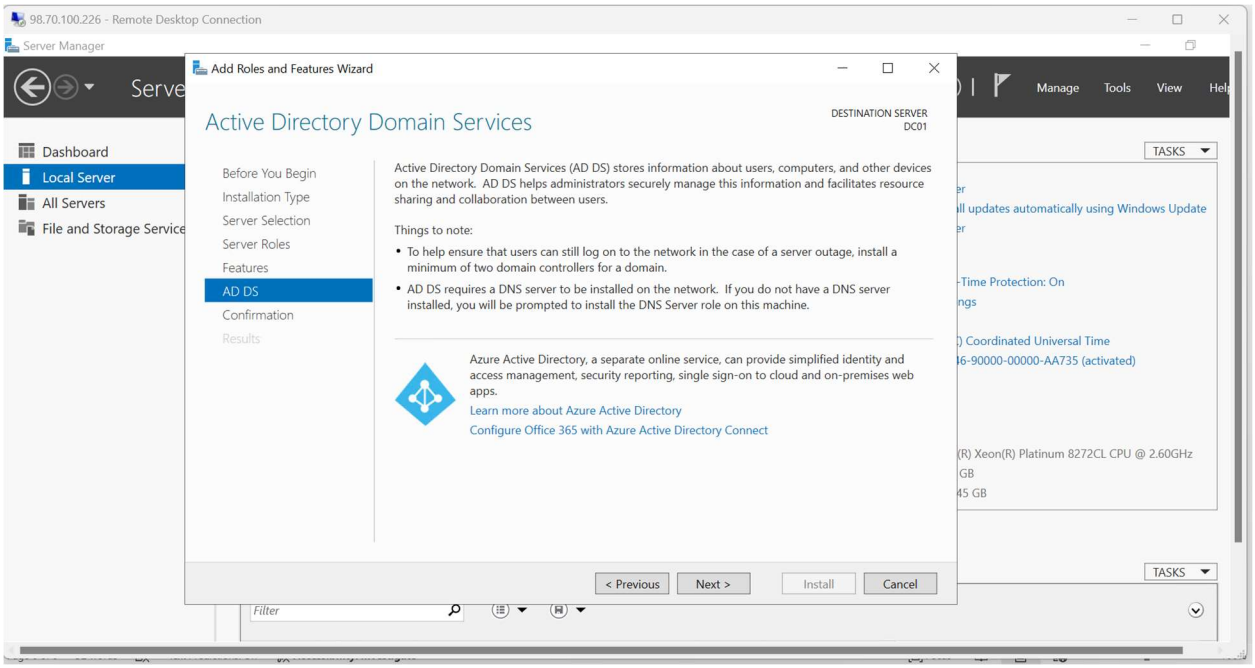
Disable Internet Explorer Enhanced Security Configuration.

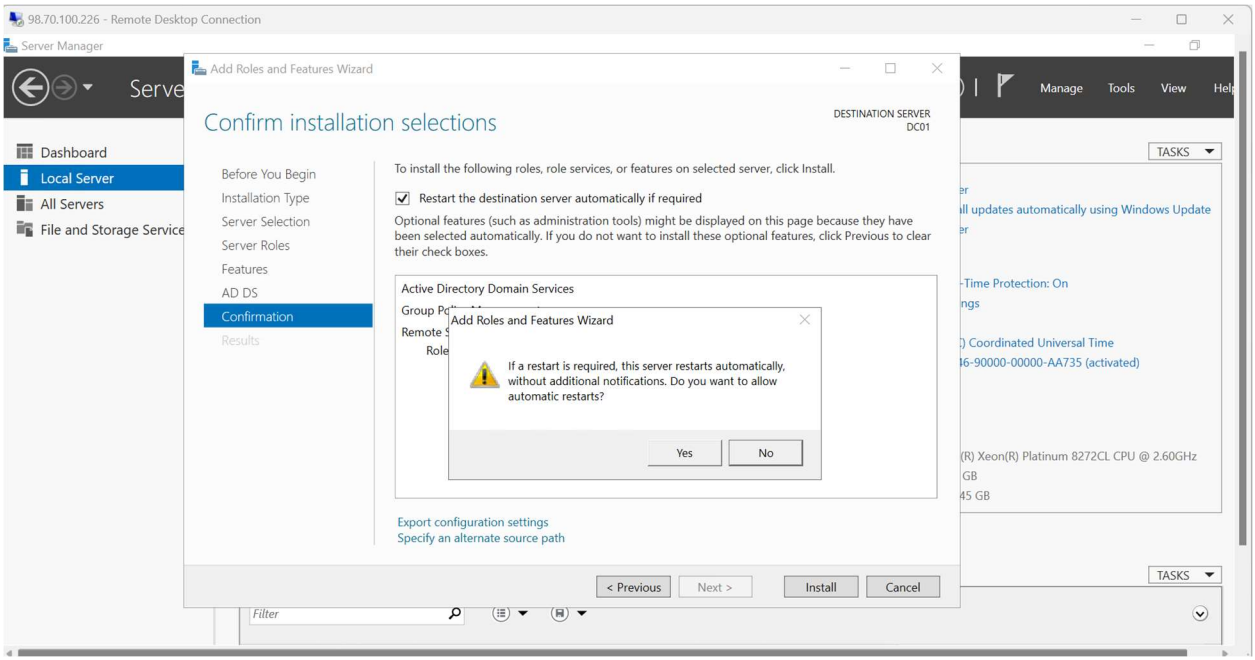


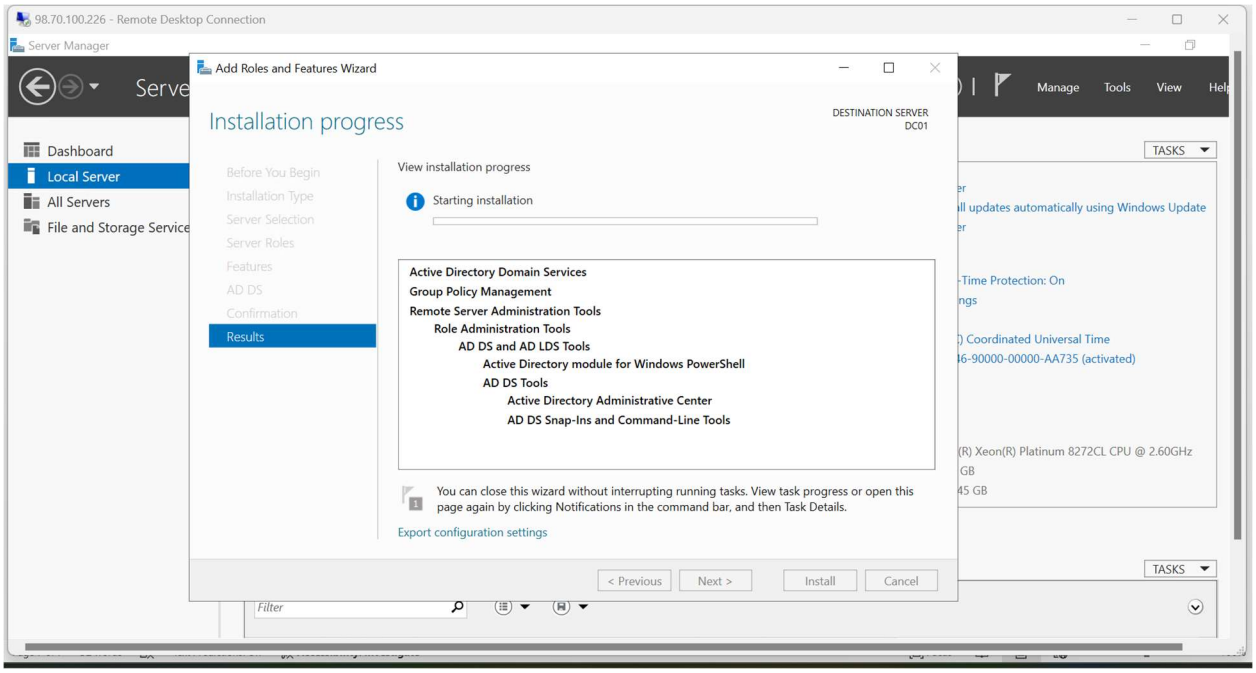
Click on Add Roles & Features and installed active directory domain services


98.70.100.226 - Remote Desktop Connection
Server Manager
Add Roles and Features Wizard
Select server roles
Add Roles and Features Wizard
Add features that are required for Active Directory Domain Services?
You cannot install Active Directory Domain Services unless the following role services or features are also installed.
[Tools] Group Policy Management
Remote Server Administration Tools
Role Administration Tools
AD DS and AD LDS Tools
Active Directory module for Windows PowerShell
AD DS Tools
[Tools] Active Directory Administrative Center
[Tools] AD DS Snap-Ins and Command-Line Tools
Include management tools (if applicable)
Add Features
Cancel
DESTINATION SERVER
DC01
Before You Begin
Installation Type
Server Selection
Server Roles
Features
Confirmation
Results
< Previous
Next >
Install
Cancel
Dashboard
Local Server
All Servers
File and Storage Service
Manage
Tools
View
TASKS
Filter

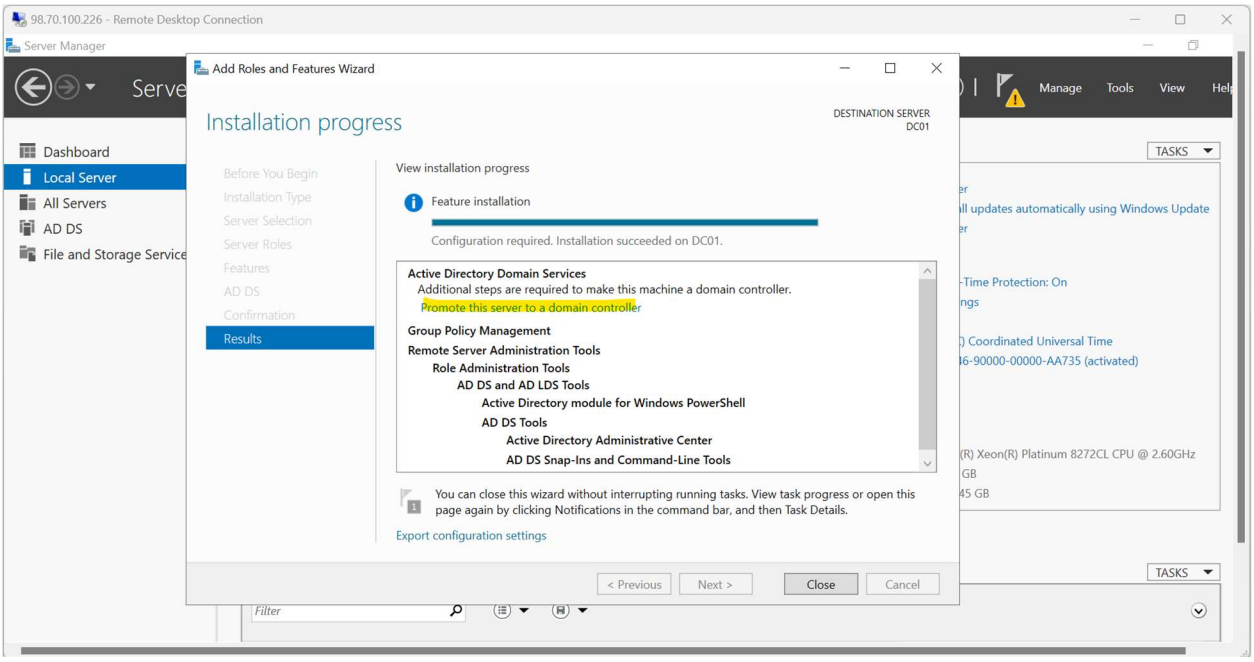

98.70.100.226 - Remote Desktop Connection
Server Manager
Add Roles and Features Wizard
Select server roles
DESTINATION SERVER
DC01
Before You Begin
Installation Type
Server Selection
Server Roles
Features
AD DS
Confirmation
Results
Select one or more roles to install on the selected server.
Roles
Active Directory Certificate Services
Active Directory Domain Services
Active Directory Federation Services
Active Directory Lightweight Directory Services
Active Directory Rights Management Services
Device Health Attestation
DHCP Server
DNS Server
Fax Server
File and Storage Services (1 of 12 installed)
Host Guardian Service
Hyper-V
Network Controller
Network Policy and Access Services
Print and Document Services
Remote Access
Remote Desktop Services
Volume Activation Services
Web Server (IIS)
Windows Deployment Services
Description
Active Directory Domain Services (AD DS) stores information about objects on the network and makes this information available to users and network administrators. AD DS uses domain controllers to give network users access to permitted resources anywhere on the network through a single logon process.
< Previous
Next >
Install
Cancel
Dashboard
Local Server
All Servers
File and Storage Service
Manage
Tools
View
TASKS
Filter


98.70.100.226 - Remote Desktop Connection
Server Manager
Add Roles and Features Wizard
Active Directory Domain Services
DESTINATION SERVER
DC01
Before You Begin
Installation Type
Server Selection
Server Roles
Features
AD DS
Confirmation
Results
Active Directory Domain Services (AD DS) stores information about users, computers, and other devices on the network. AD DS helps administrators securely manage this information and facilitates resource sharing and collaboration between users.
Things to note:
• To help ensure that users can still log on to the network in the case of a server outage, install a minimum of two domain controllers for a domain.
• AD DS requires a DNS server to be installed on the network. If you do not have a DNS server installed, you will be prompted to install the DNS Server role on this machine.
Azure Active Directory, a separate online service, can provide simplified identity and access management, security reporting, single sign-on to cloud and on-premises web apps.
Learn more about Azure Active Directory
Configure Office 365 with Azure Active Directory Connect
< Previous
Next >
Install
Cancel
Dashboard
Local Server
All Servers
File and Storage Service
Manage
Tools
View
TASKS
Filter

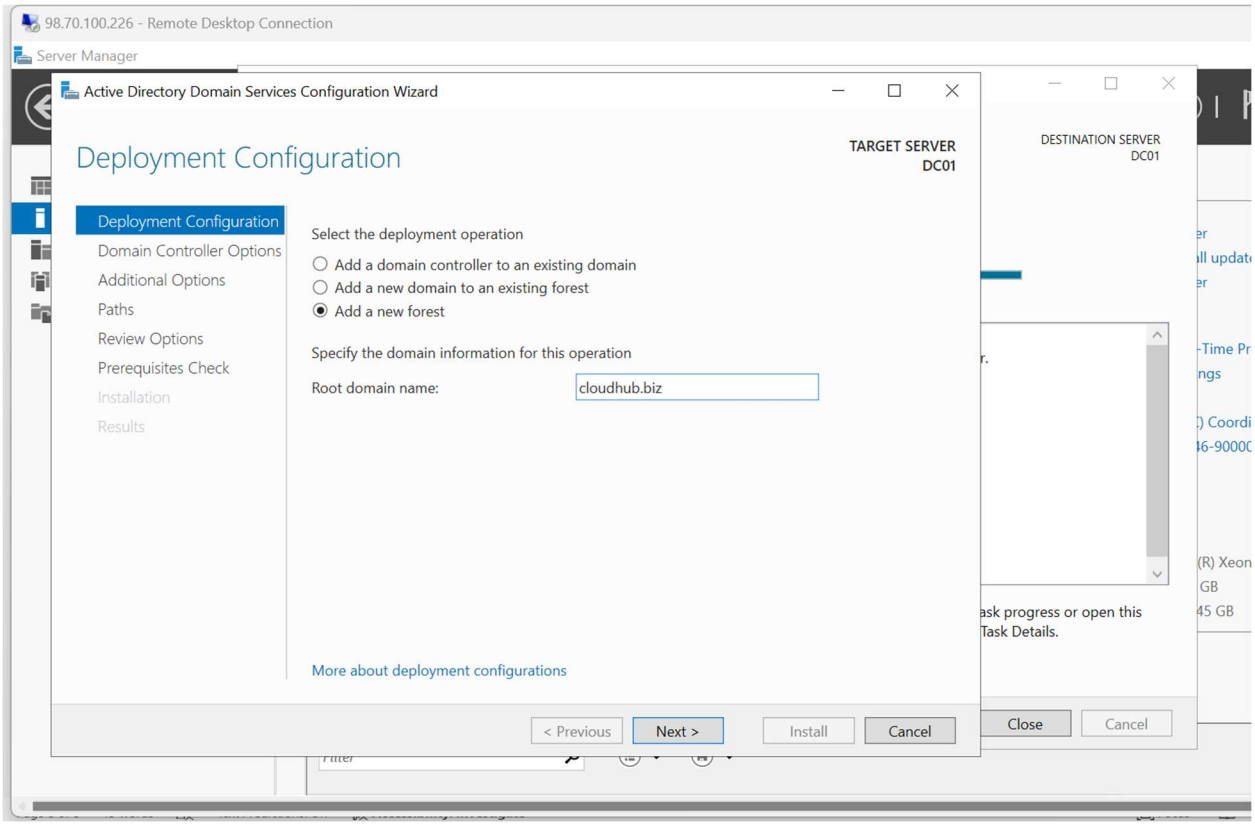

98.70.100.226 - Remote Desktop Connection
Server Manager
Add Roles and Features Wizard
Confirm installation selections
DESTINATION SERVER
DC01
Before You Begin
Installation Type
Server Selection
Server Roles
Features
AD DS
Confirmation
Results
To install the following roles, role services, or features on selected server, click Install.
Restart the destination server automatically if required
Optional features (such as administration tools) might be displayed on this page because they have been selected automatically. If you do not want to install these optional features, click Previous to clear their check boxes.
Active Directory Domain Services
Add Roles and Features Wizard
If a restart is required, this server restarts automatically, without additional notifications. Do you want to allow automatic restarts?
Yes
No
Export configuration settings
Specify an alternate source path
< Previous
Next >
Install
Cancel
Dashboard
Local Server
All Servers
File and Storage Service
Manage
Tools
View
TASKS
Filter



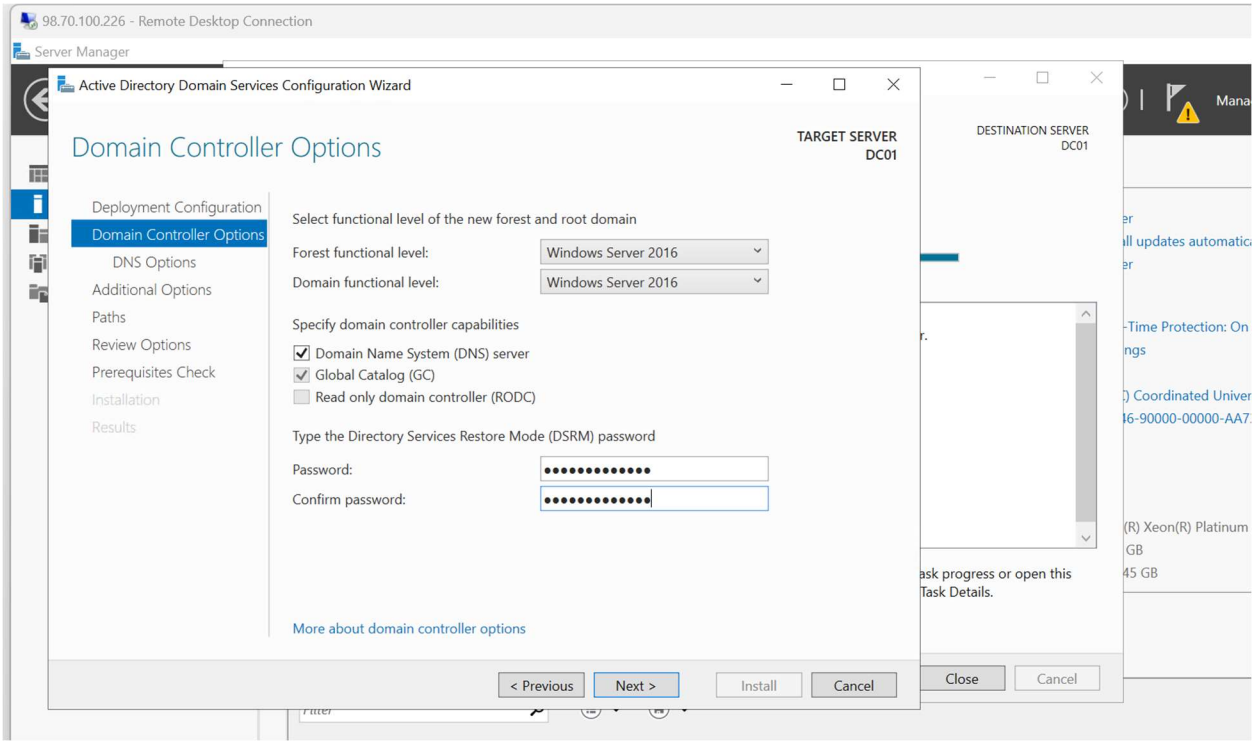
Promote the server to the domain controller

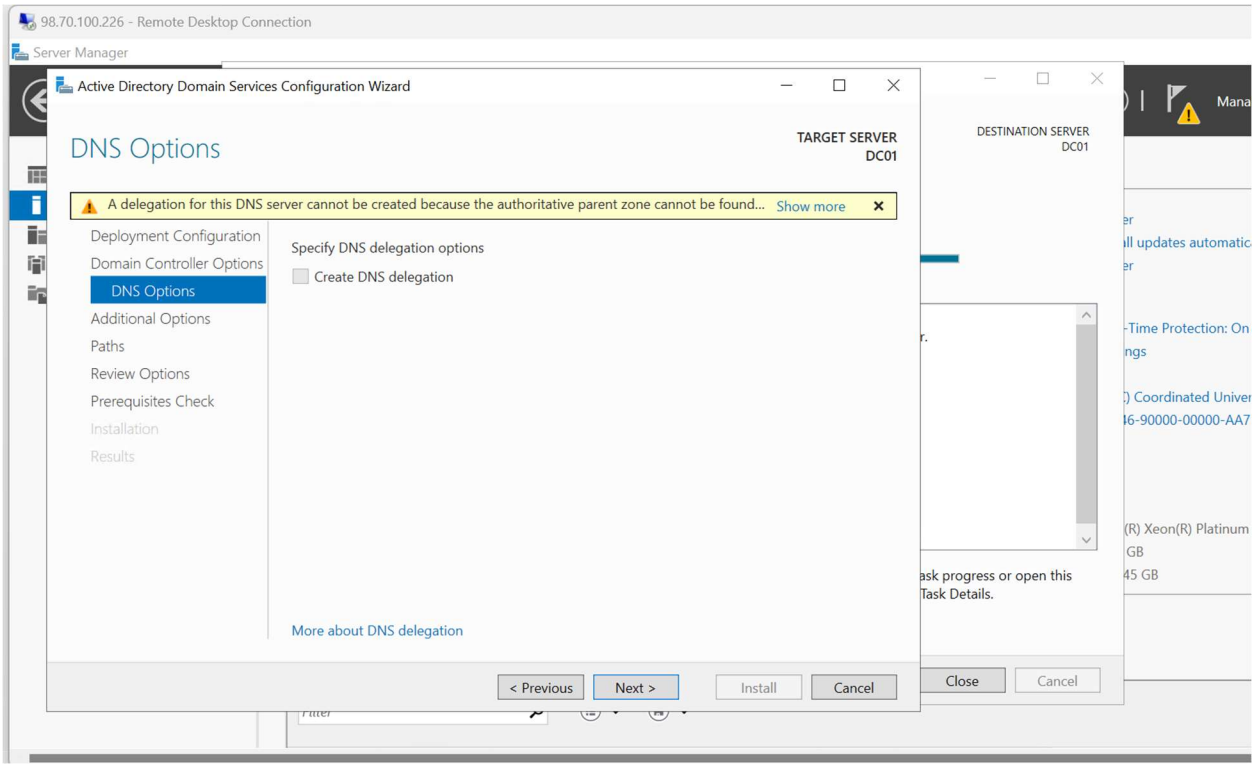


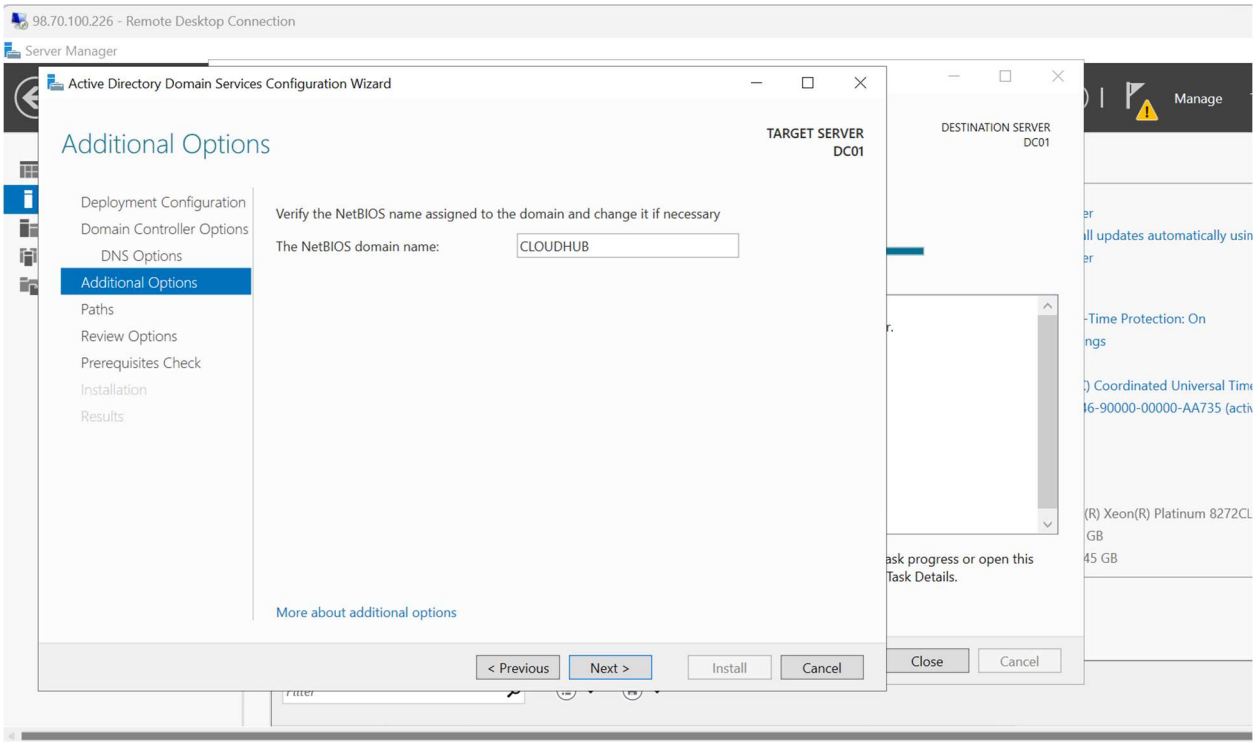
Add a new forest

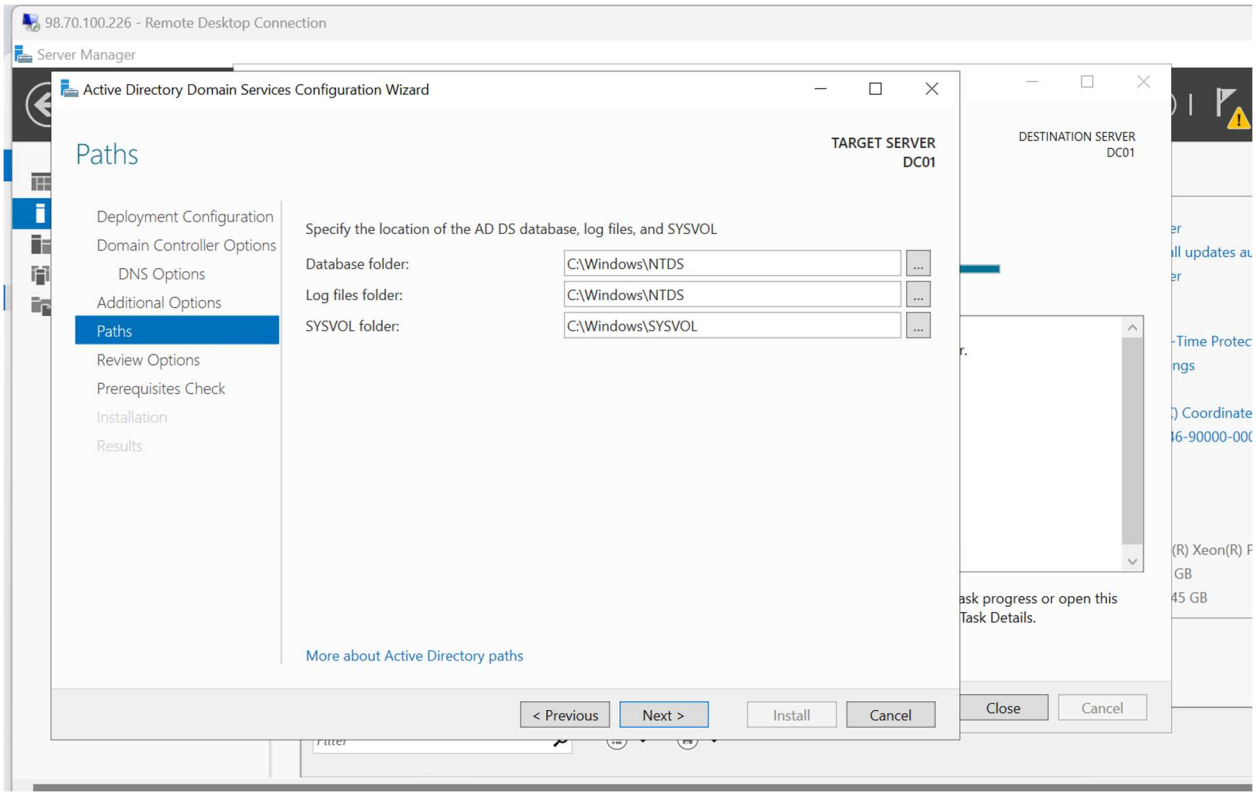


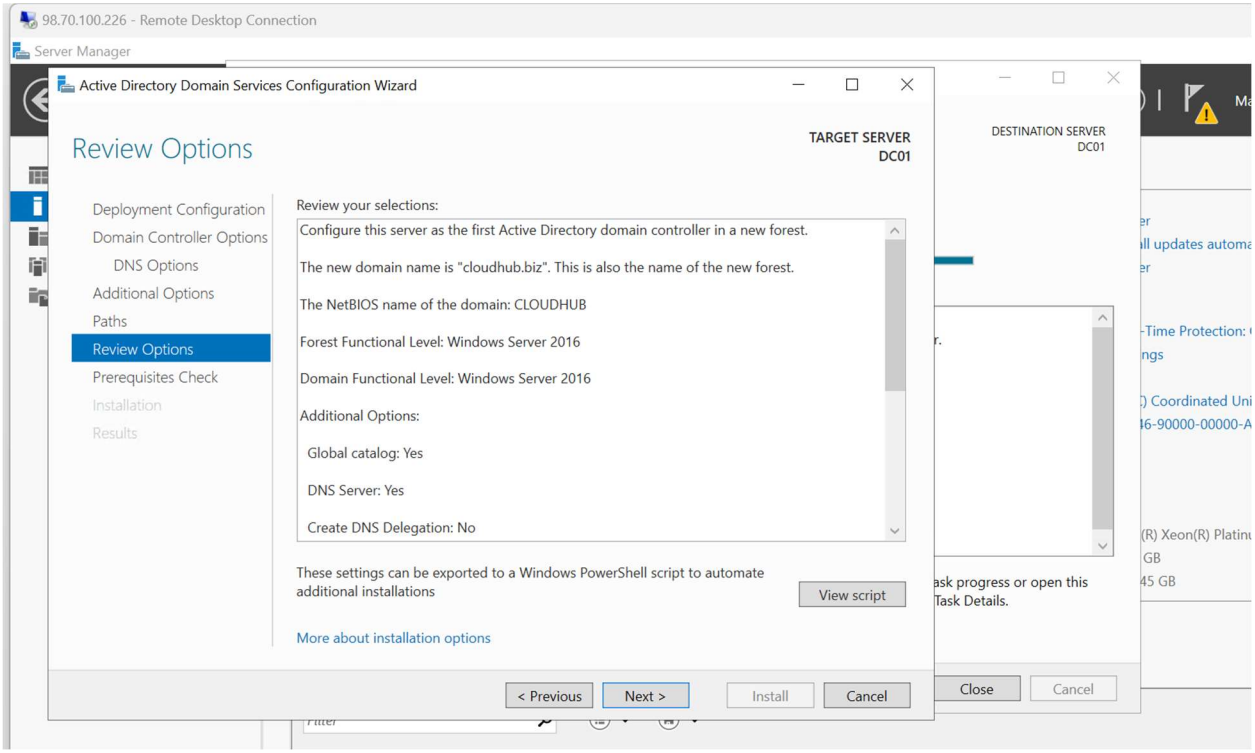
Type the directory services restore mode (DSRM) password

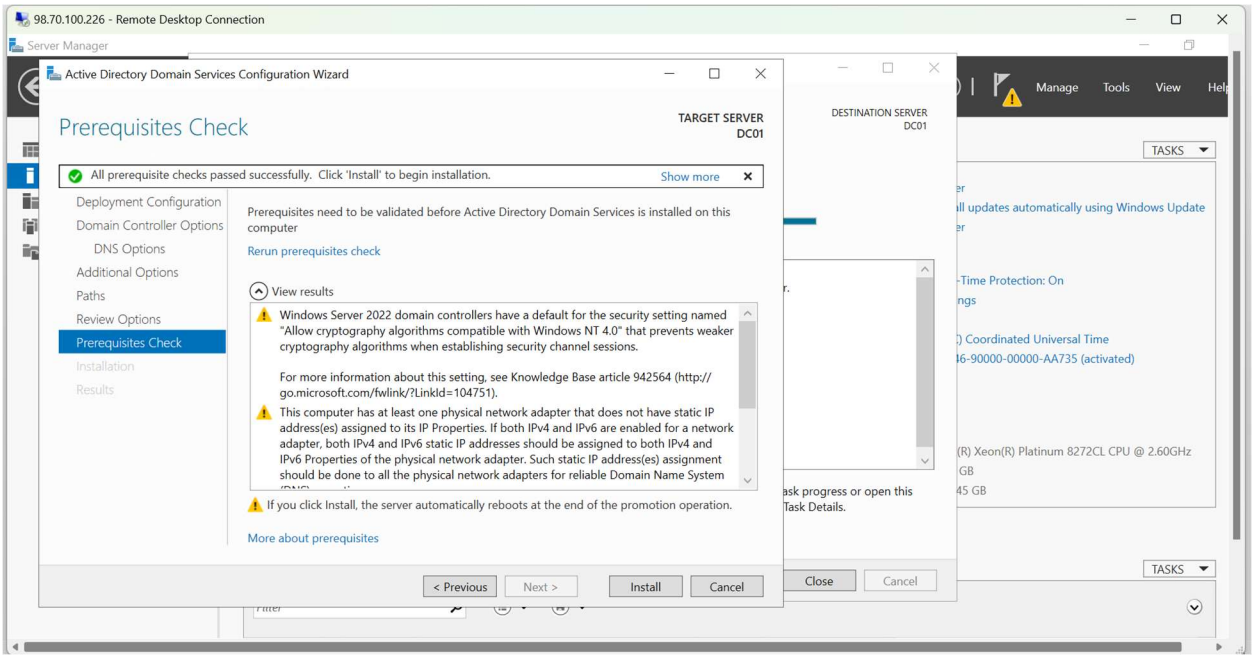


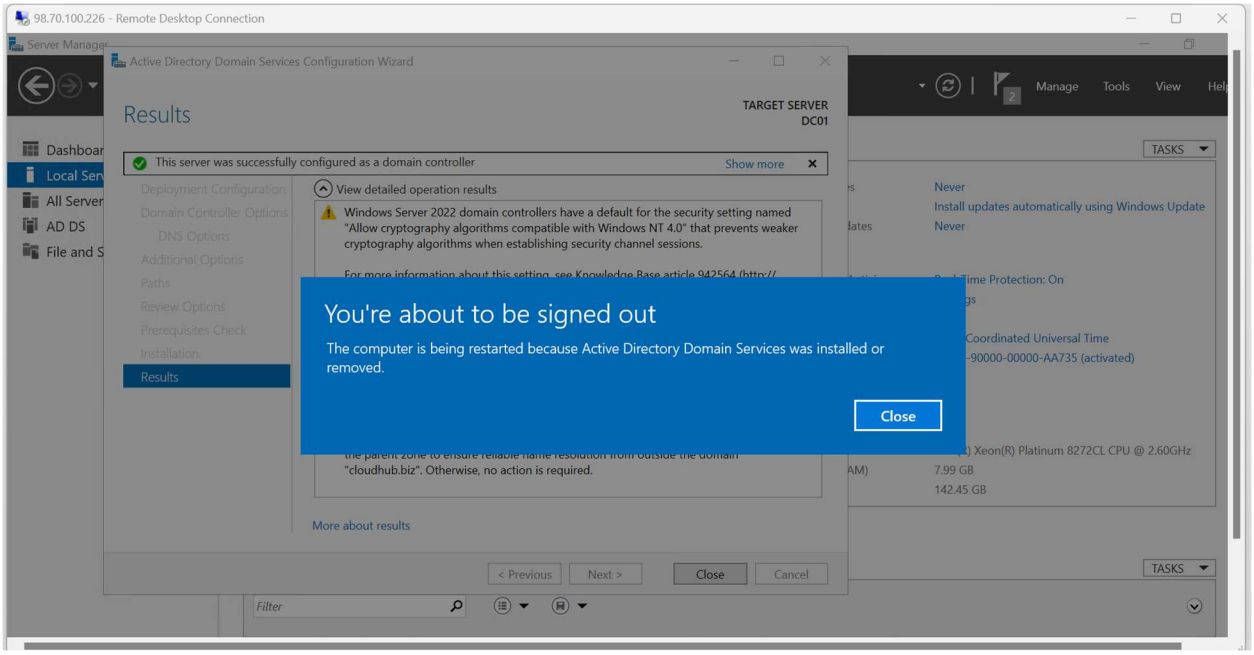

98.70.100.226 - Remote Desktop Connection
Server Manager
Active Directory Domain Services Configuration Wizard
DNS Options
TARGET SERVER
DC01
A delegation for this DNS server cannot be created because the authoritative parent zone cannot be found...
Show more
Deployment Configuration
Domain Controller Options
DNS Options
Additional Options
Paths
Review Options
Prerequisites Check
Installation
Results
Specify DNS delegation options
Create DNS delegation
More about DNS delegation
< Previous
Next >
Install
Cancel
DESTINATION SERVER
DC01
Close
Cancel


98.70.100.226 - Remote Desktop Connection
Server Manager
Active Directory Domain Services Configuration Wizard
Additional Options
TARGET SERVER
DC01
Deployment Configuration
Domain Controller Options
DNS Options
Additional Options
Paths
Review Options
Prerequisites Check
Installation
Results
Verify the NetBIOS name assigned to the domain and change it if necessary
The NetBIOS domain name:
CLOUDHUB
More about additional options
< Previous
Next >
Install
Cancel
DESTINATION SERVER
DC01
Close
Cancel

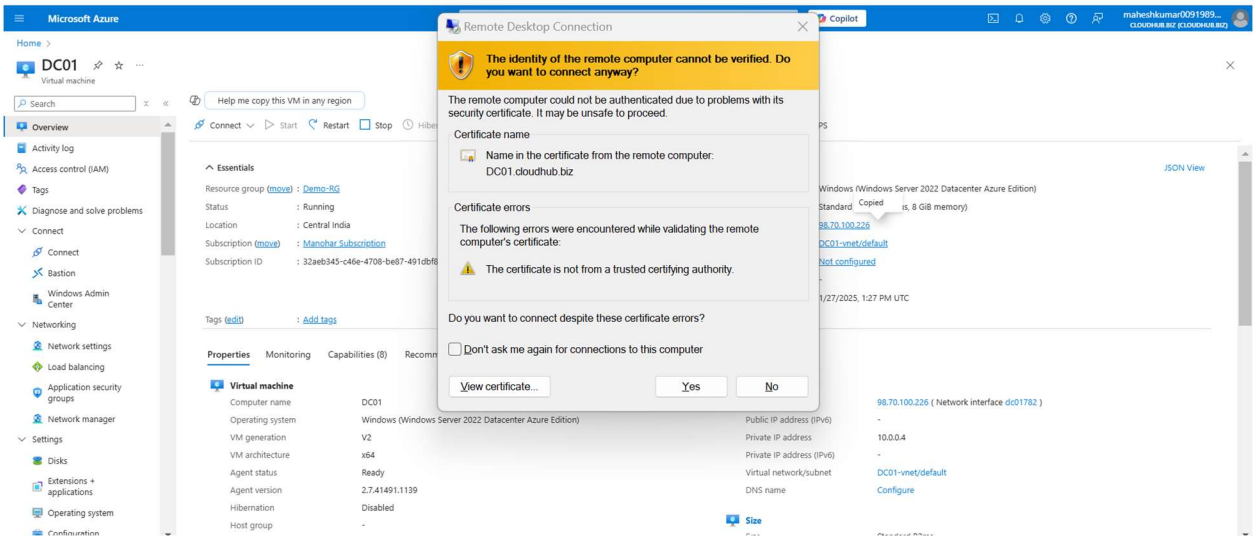

98.70.100.226 - Remote Desktop Connection
Server Manager
Active Directory Domain Services Configuration Wizard
Paths
TARGET SERVER
DC01
DESTINATION SERVER
DC01
Deployment Configuration
Domain Controller Options
DNS Options
Additional Options
Paths
Review Options
Prerequisites Check
Installation
Results
Specify the location of the AD DS database, log files, and SYSVOL
Database folder:
C:\Windows\NTDS
Log files folder:
C:\Windows\NTDS
SYSVOL folder:
C:\Windows\SYSVOL
More about Active Directory paths
< Previous
Next >
Install
Cancel
Close
Cancel

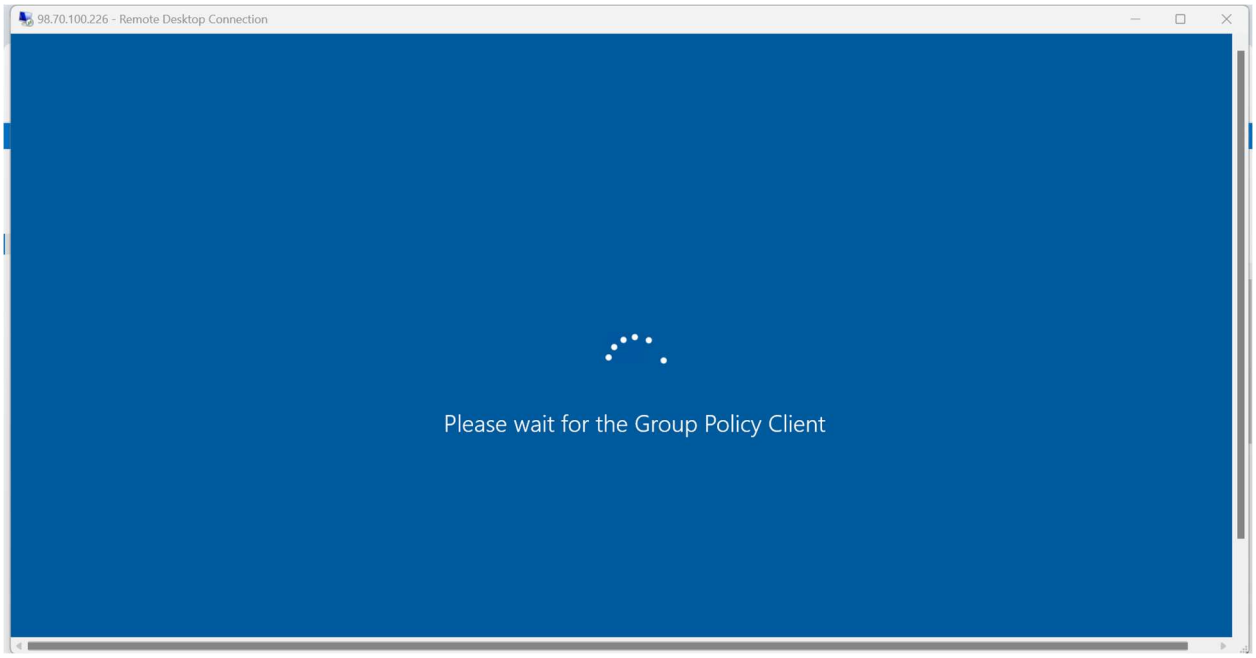

98.70.100.226 - Remote Desktop Connection
Server Manager
Active Directory Domain Services Configuration Wizard
Review Options
TARGET SERVER
DC01
DESTINATION SERVER
DC01
Deployment Configuration
Domain Controller Options
DNS Options
Additional Options
Paths
Review Options
Prerequisites Check
Installation
Results
Review your selections:
Configure this server as the first Active Directory domain controller in a new forest.
The new domain name is "cloudhub.biz". This is also the name of the new forest.
The NetBIOS name of the domain: CLOUDHUB
Forest Functional Level: Windows Server 2016
Domain Functional Level: Windows Server 2016
Additional Options:
Global catalog: Yes
DNS Server: Yes
Create DNS Delegation: No
These settings can be exported to a Windows PowerShell script to automate additional installations
View script
More about installation options
< Previous
Next >
Install
Cancel
Close
Cancel



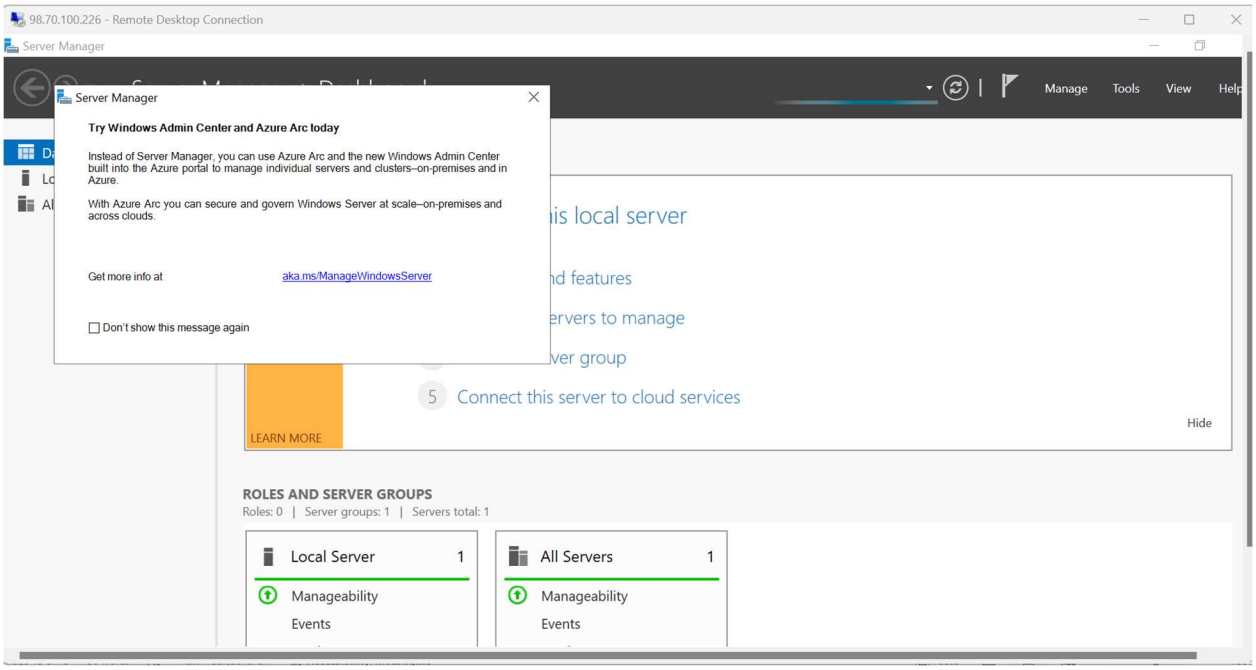


Connect to the VM again

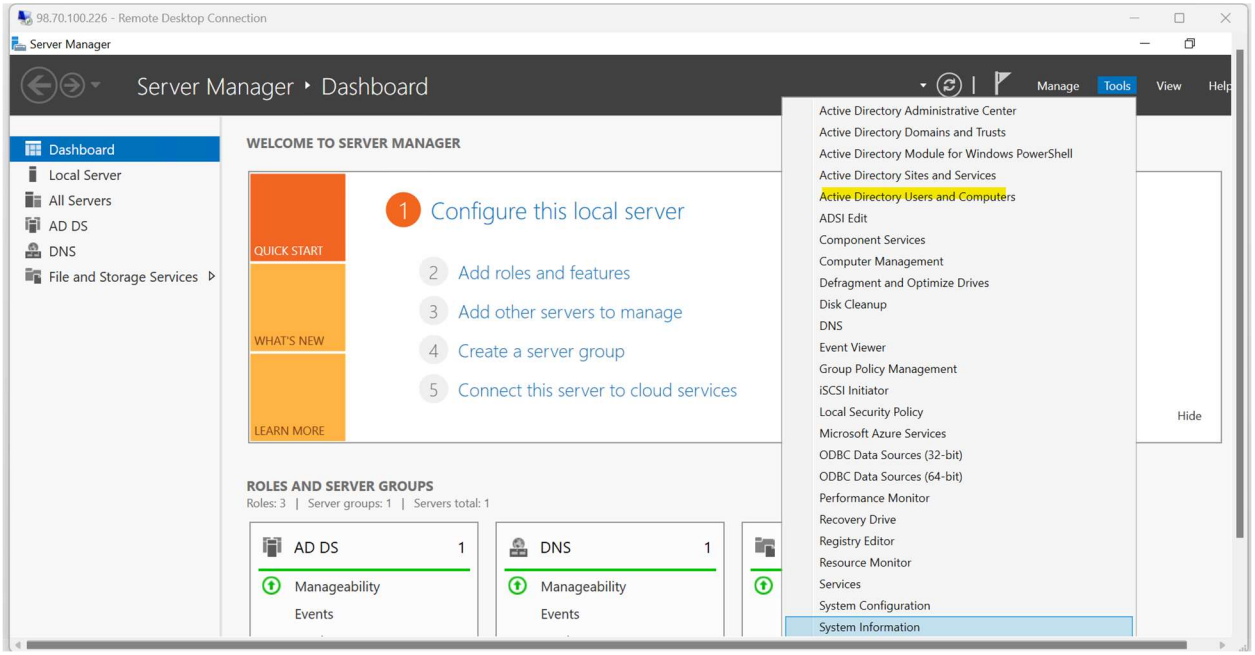


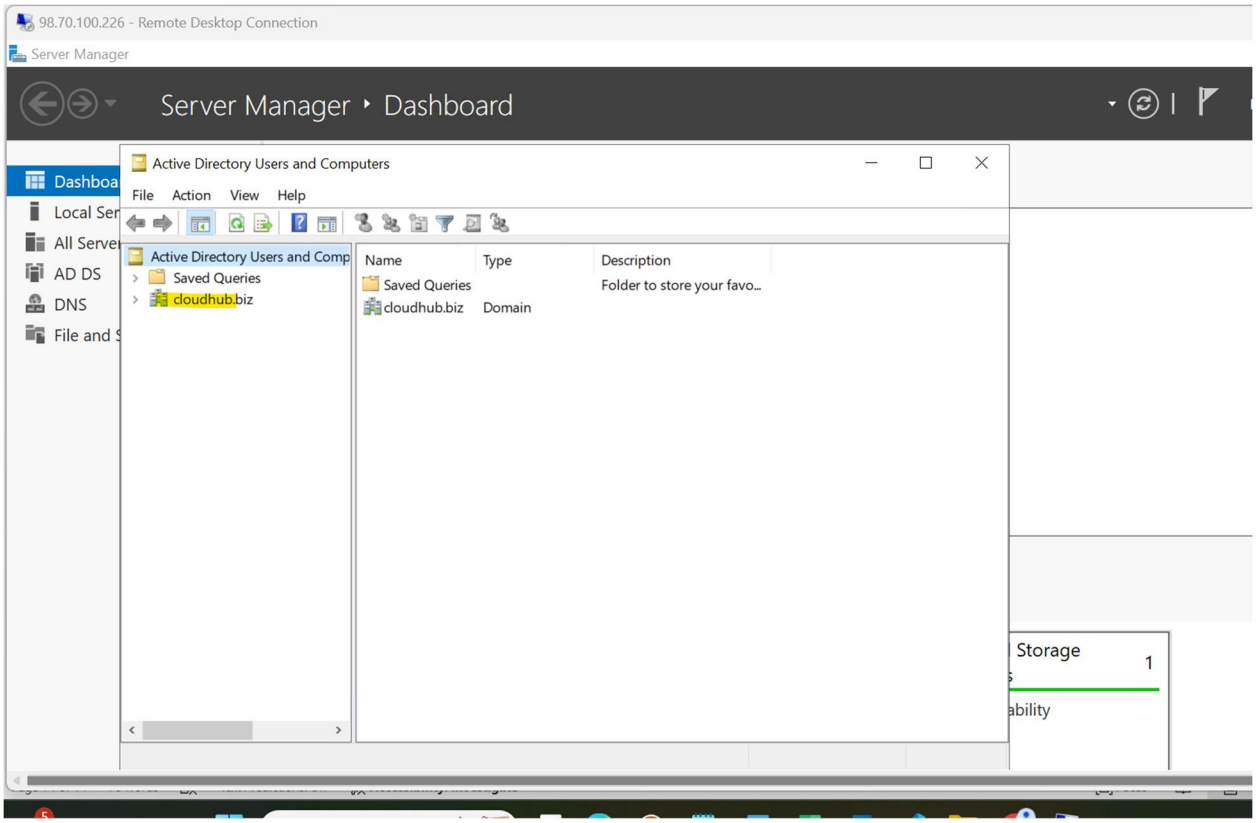


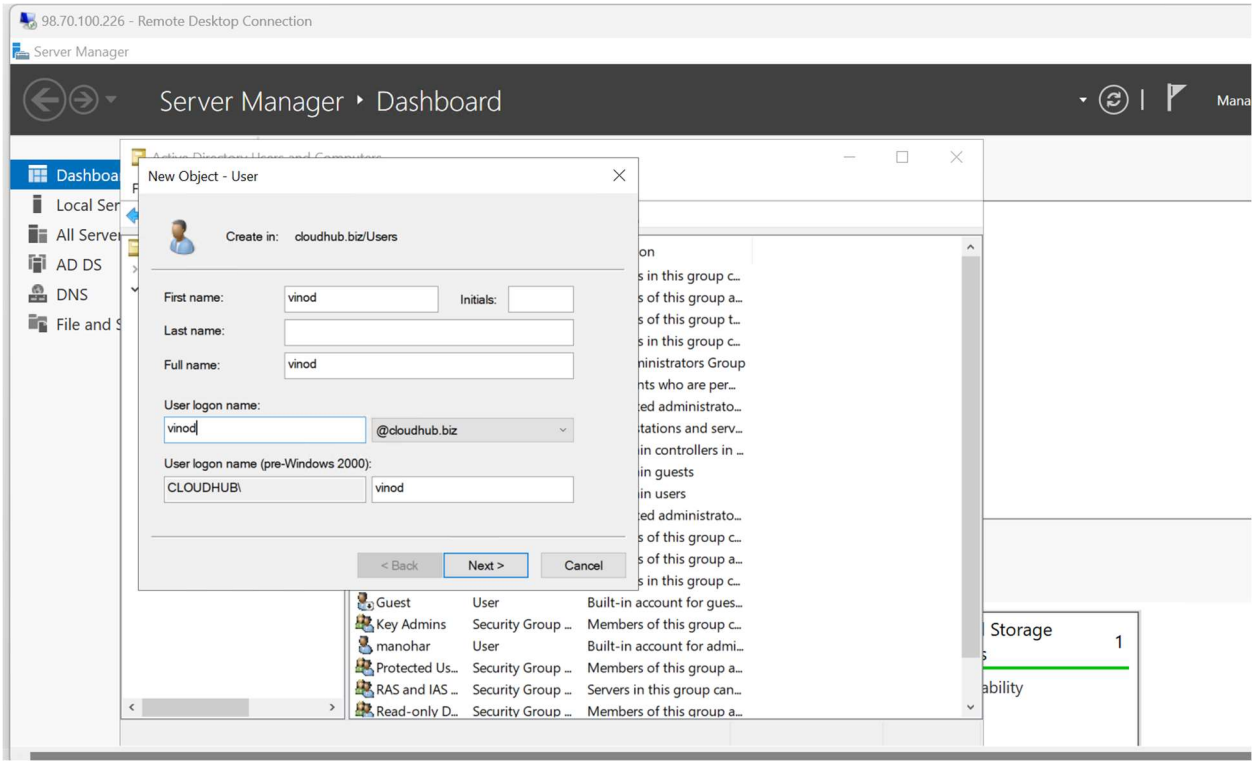
Successfully connected to the vm again

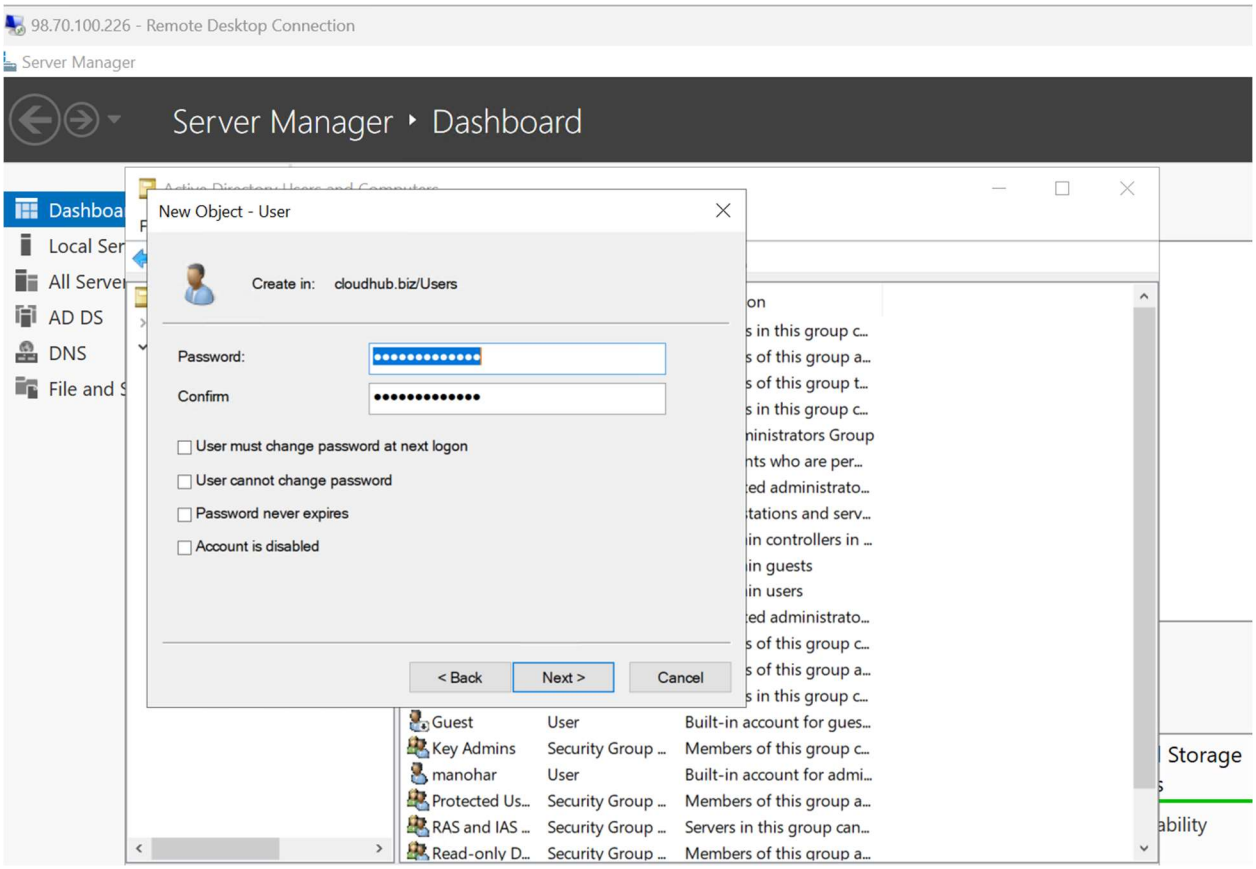


Click on tools and open active directory users and computers and create a user

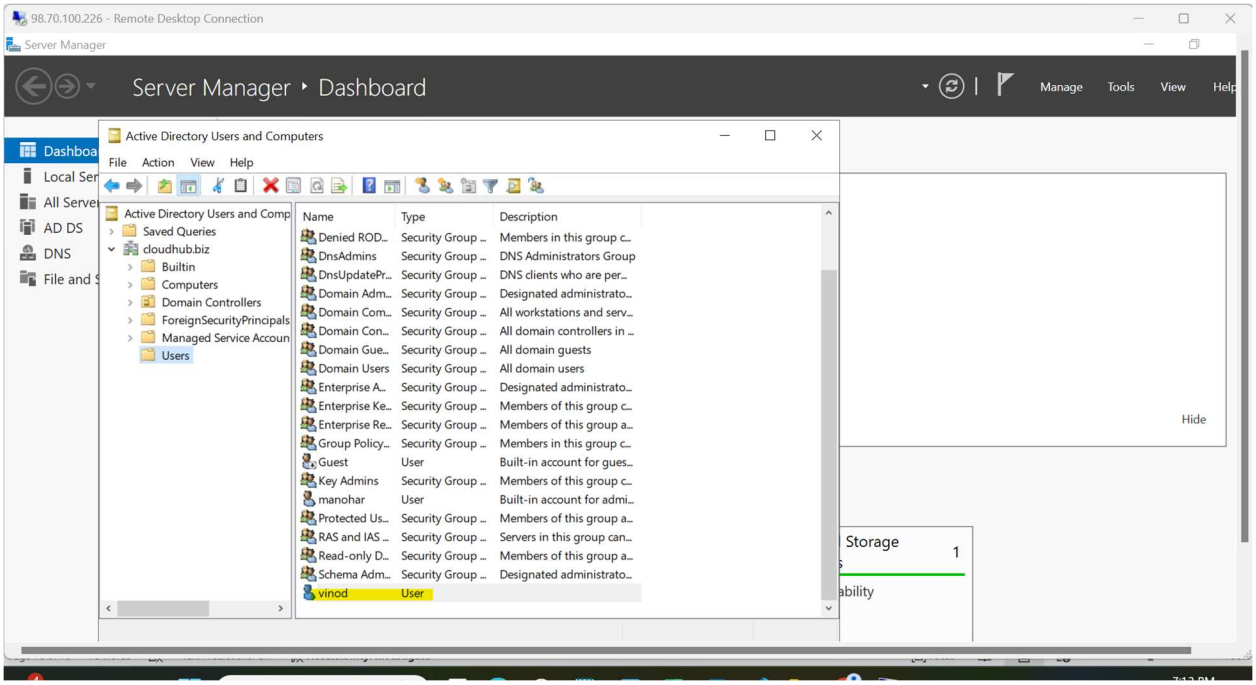



98.70.100.226 - Remote Desktop Connection
Server Manager
Server Manager ‣ Dashboard
Active Directory Users and Computers
File Action View Help
Active Directory Users and Comp
Saved Queries
cloudhub.biz
Name Type Description
Saved Queries Folder to store your favo...
cloudhub.biz Domain
Storage 1

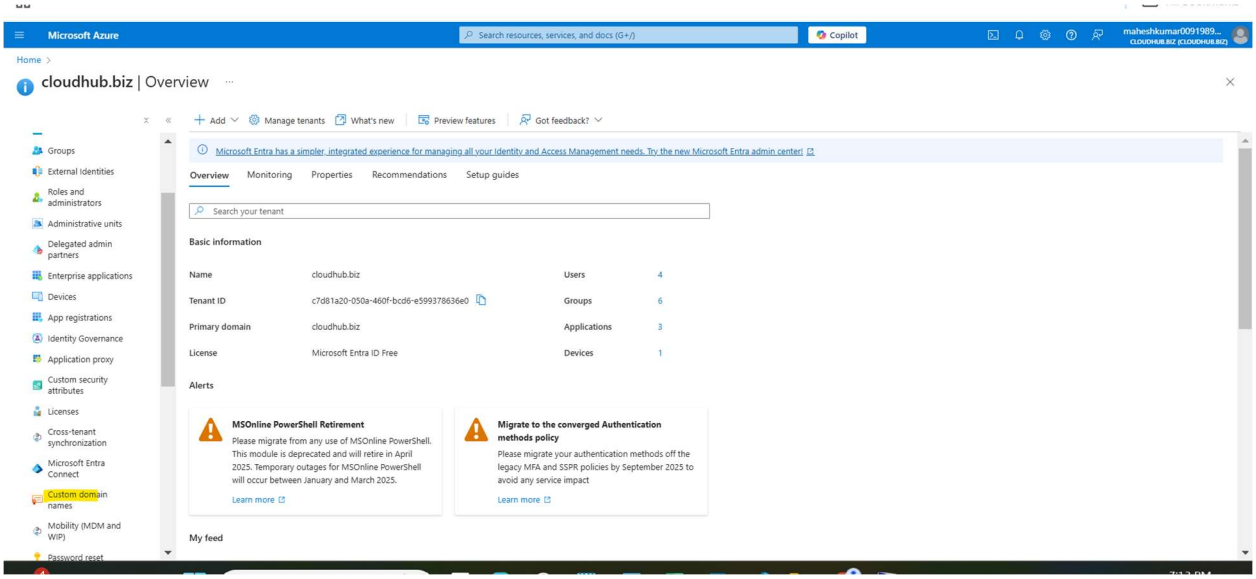

98.70.100.226 - Remote Desktop Connection
Server Manager
Server Manager ‣ Dashboard
New Object - User
Create in: cloudhub.biz/Users
First name: vinod
Initials:
Last name:
Full name: vinod
User logon name:
vinod
@cloudhub.biz
User logon name (pre-Windows 2000):
CLOUDHUB\
vinod
< Back
Next >
Cancel
Guest User Built-in account for gues...
Key Admins Security Group ... Members of this group c...
manohar User Built-in account for admi...
Protected Us... Security Group ... Members of this group a...
RAS and IAS ... Security Group ... Servers in this group can...
Read-only D... Security Group ... Members of this group a...
Storage 1



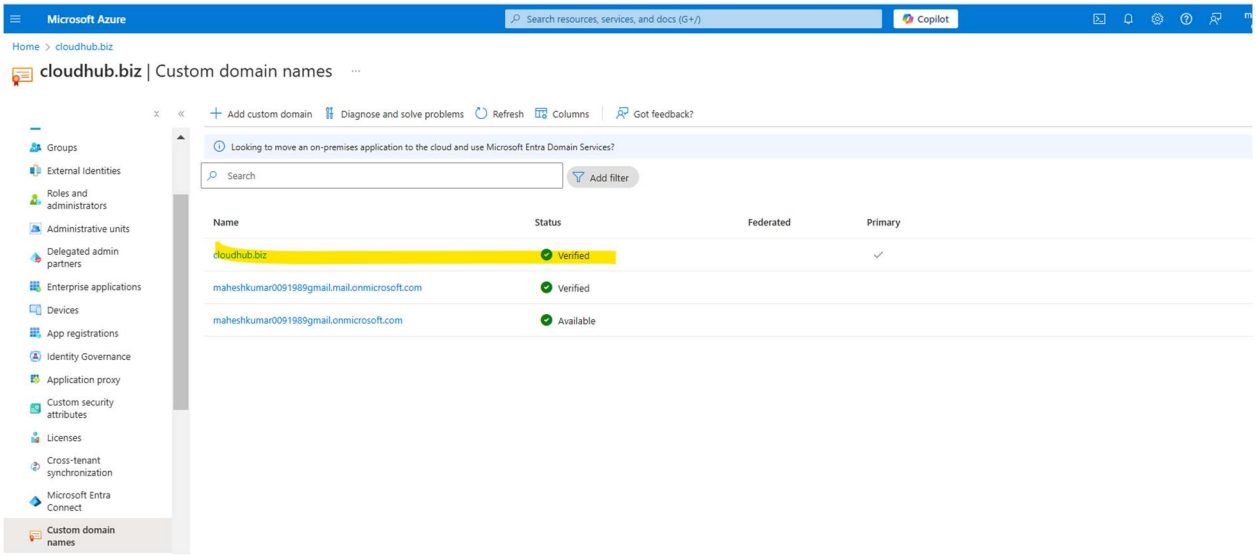
User has been created successfully

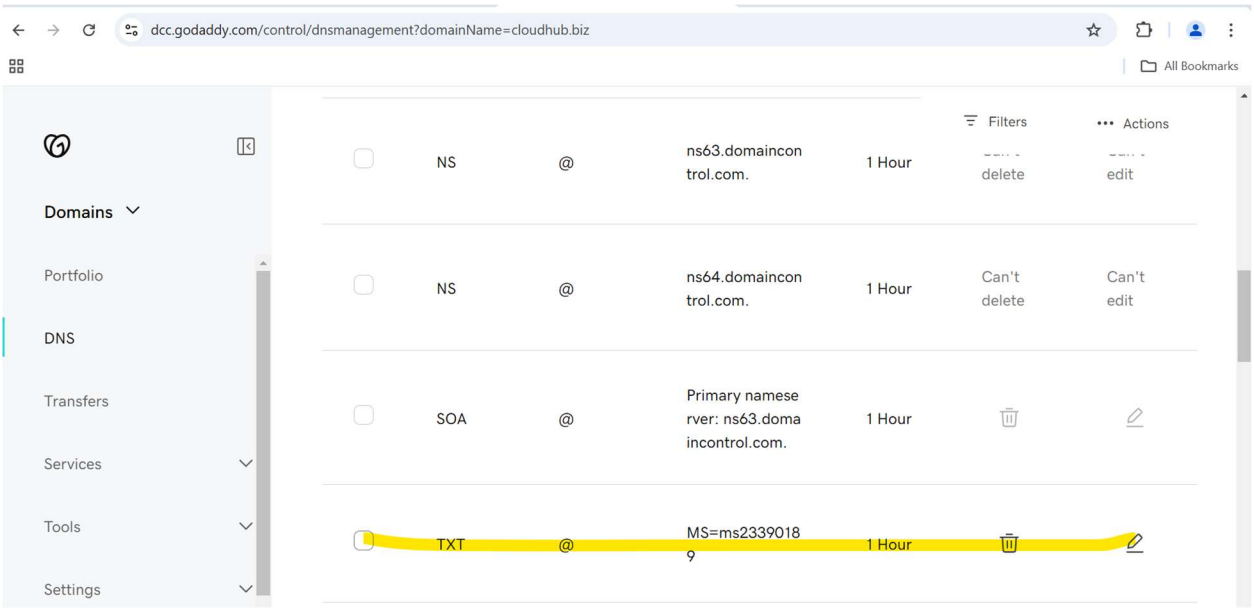


Go to entra id in azure and search for custom domain

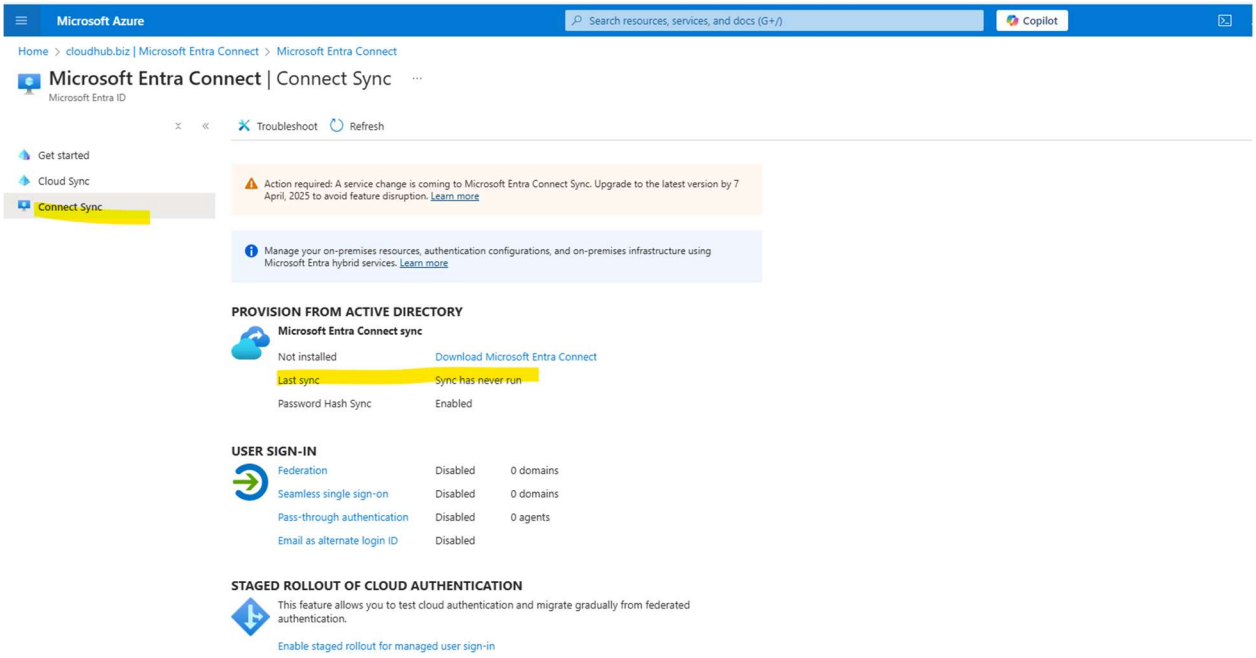


I have purchased a domain from go daddy and add the same domain in custom domain and in go daddy update the DNS records and it shows verify

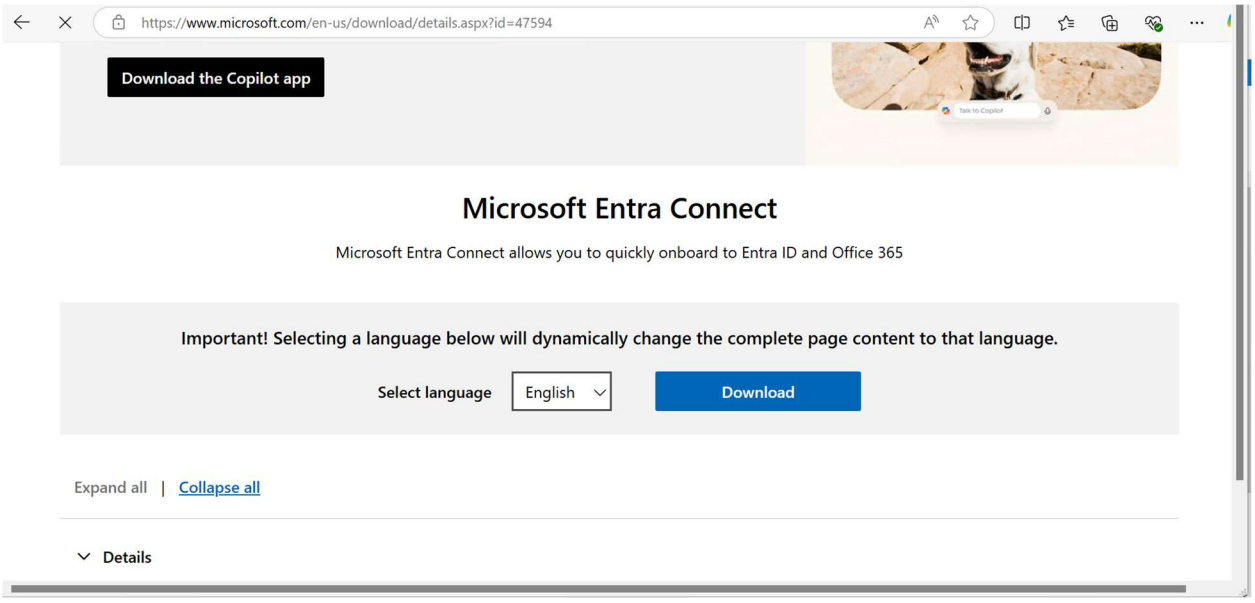


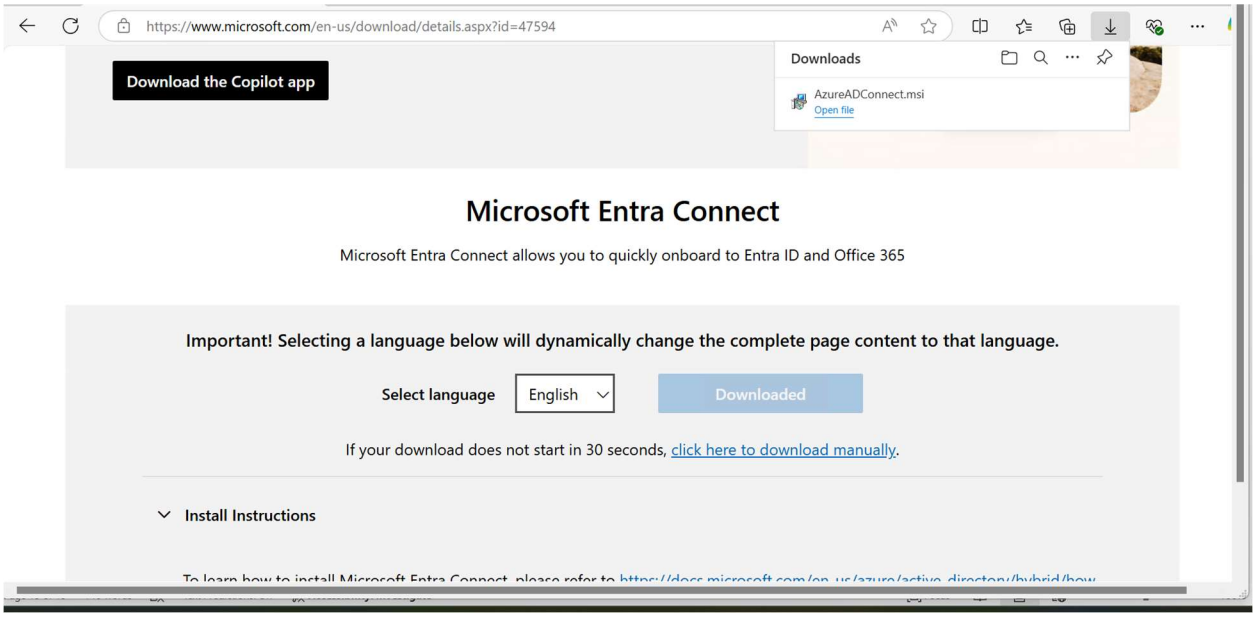


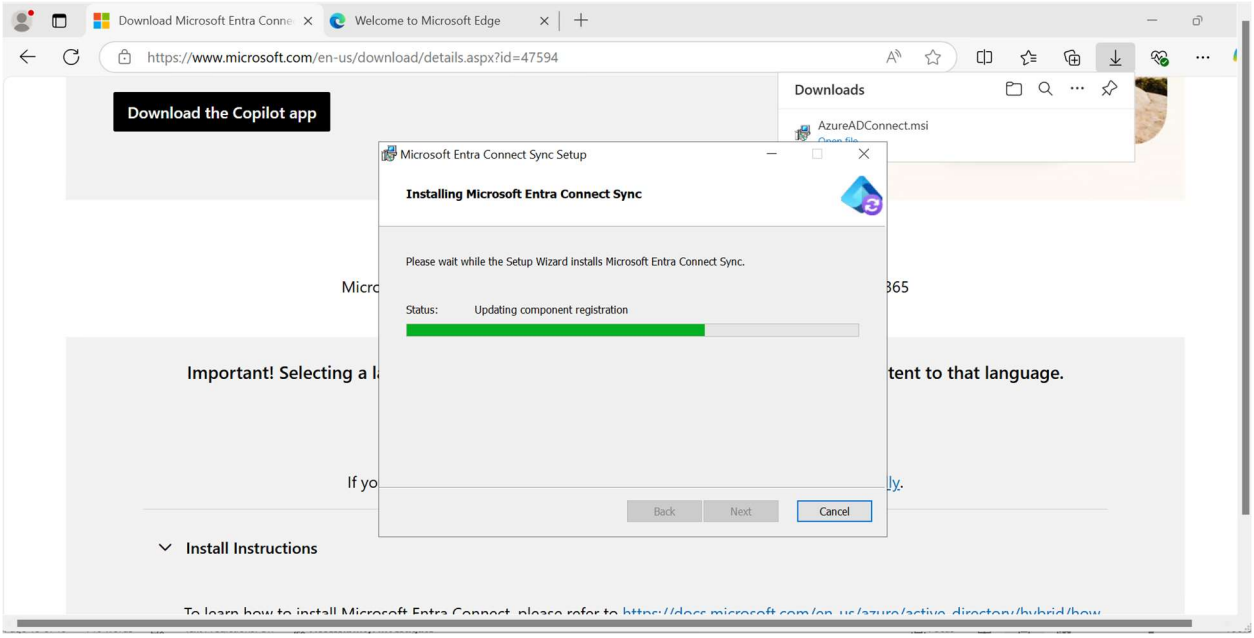
Go to Microsoft entra connect & connect sync & currently it shows sync has never happen

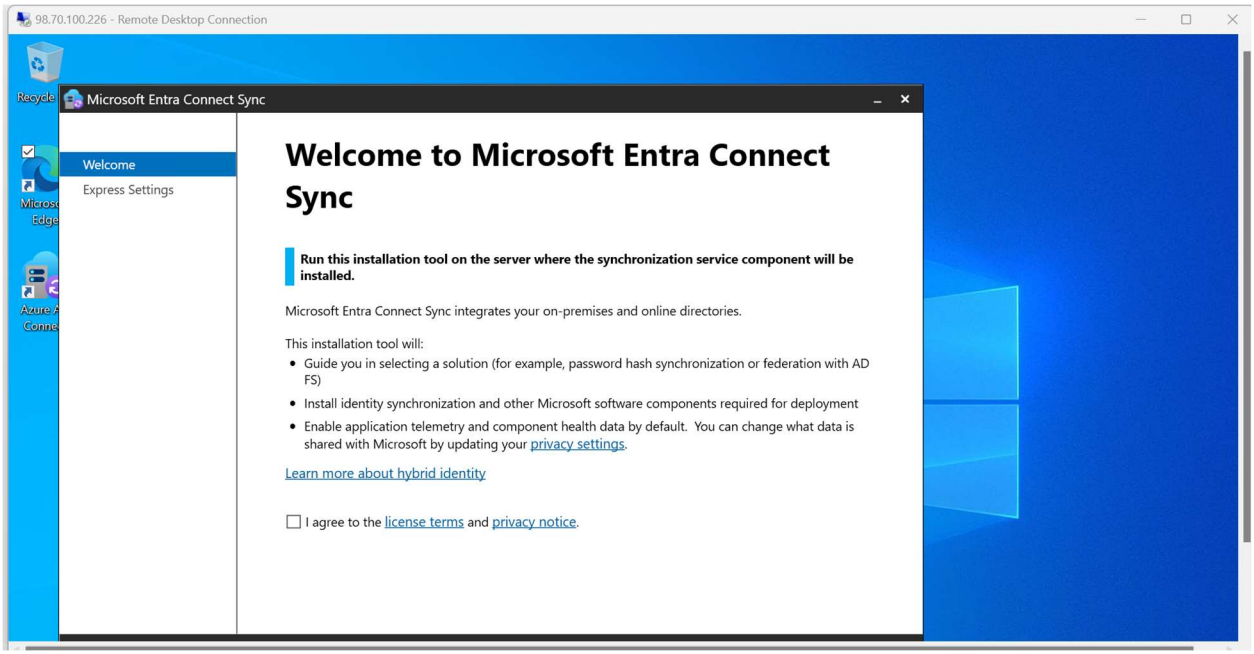


Download & install Microsoft entra connect agent on the VM


https://www.microsoft.com/en-us/download/details.aspx?id=47594
Download the Copilot app
Microsoft Entra Connect
Microsoft Entra Connect allows you to quickly onboard to Entra ID and Office 365
Important! Selecting a language below will dynamically change the complete page content to that language.
Select language
English
Download
Expand all | Collapse all
Details

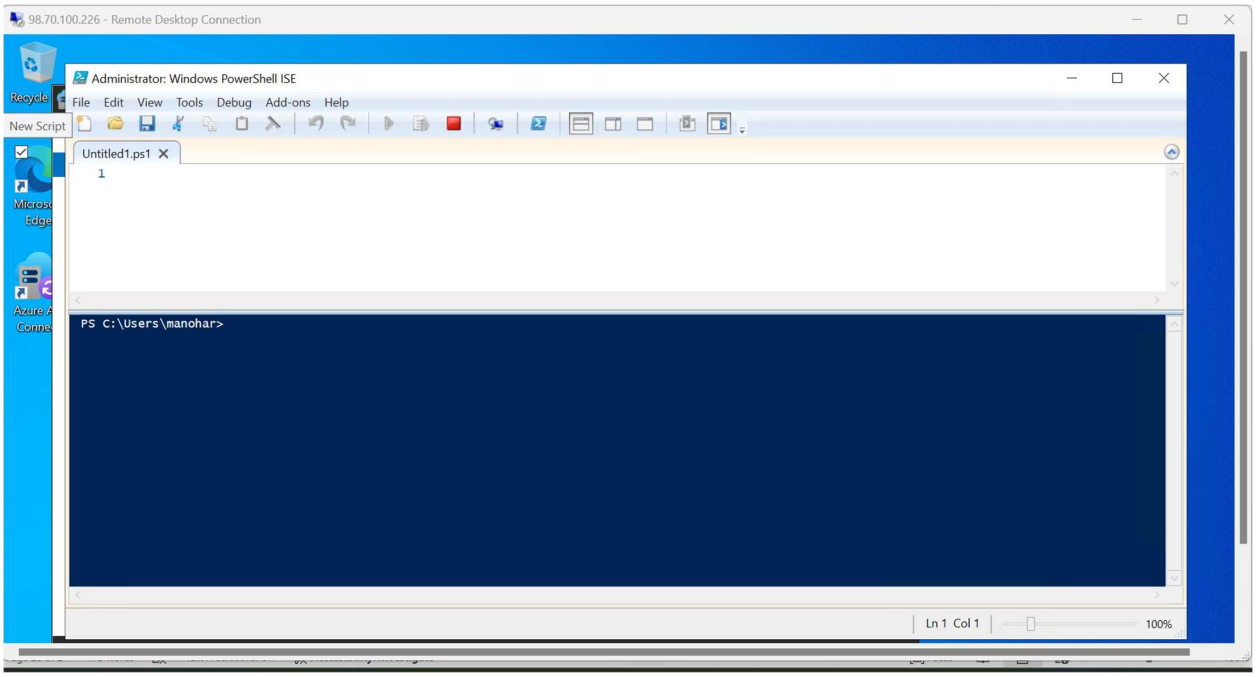

https://www.microsoft.com/en-us/download/details.aspx?id=47594
Download the Copilot app
Downloads
AzureADConnect.msi
Open file
Microsoft Entra Connect
Microsoft Entra Connect allows you to quickly onboard to Entra ID and Office 365
Important! Selecting a language below will dynamically change the complete page content to that language.
Select language
English
Downloaded
If your download does not start in 30 seconds, click here to download manually.
Install Instructions

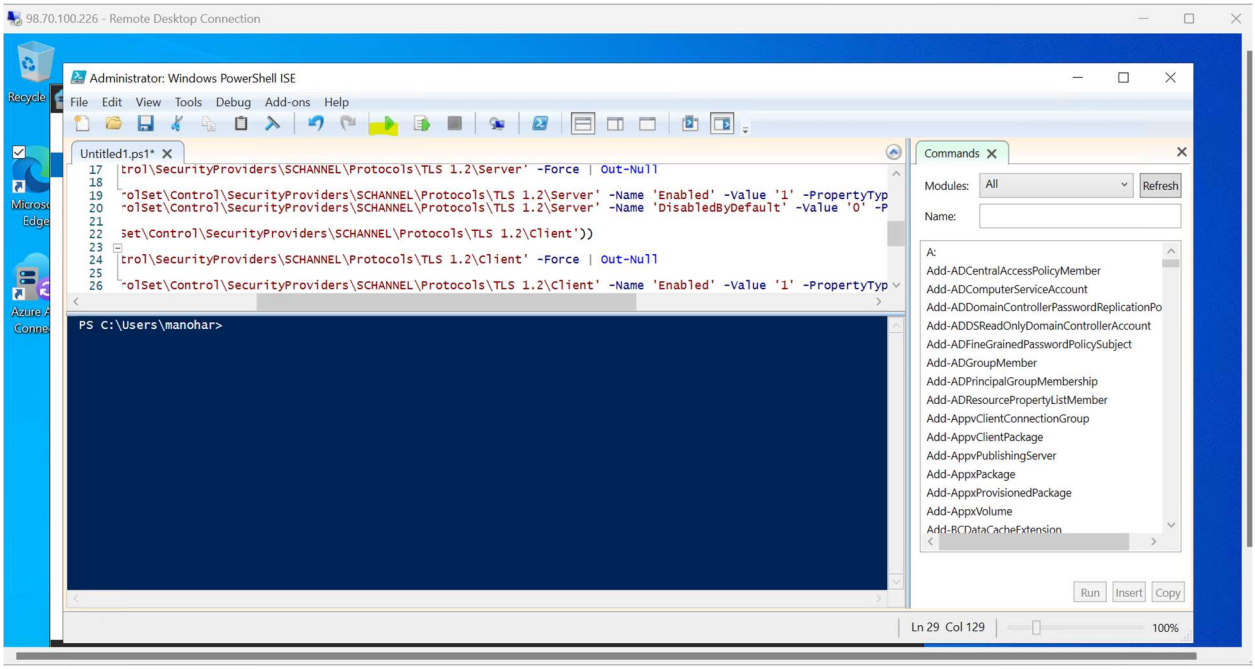


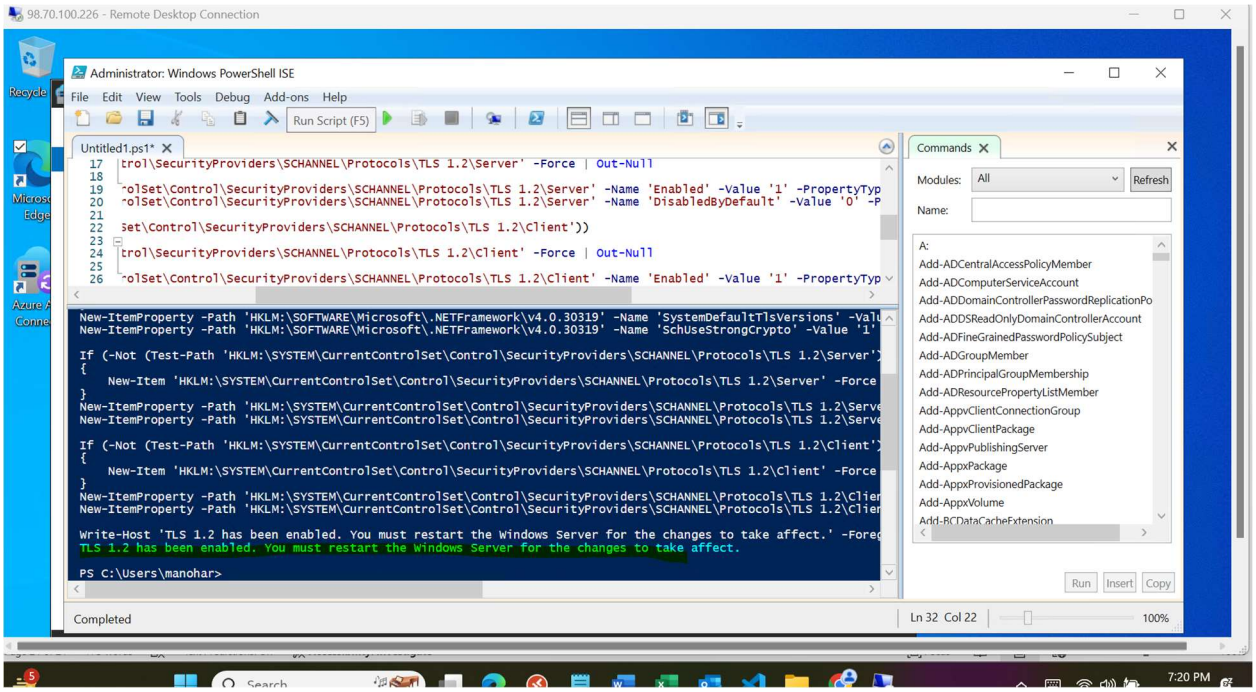


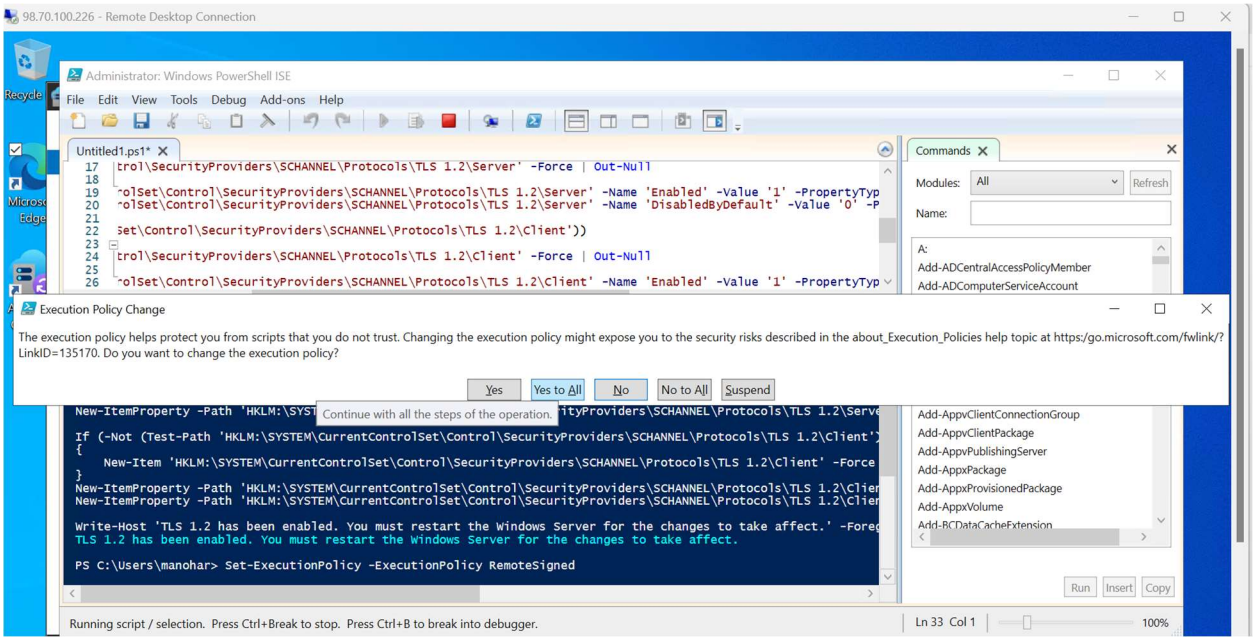
Before we configure microsoft entra connect agent we need to enable TLS 1.2 and set the execution policy to remote signed in

Open powershell as an administrator

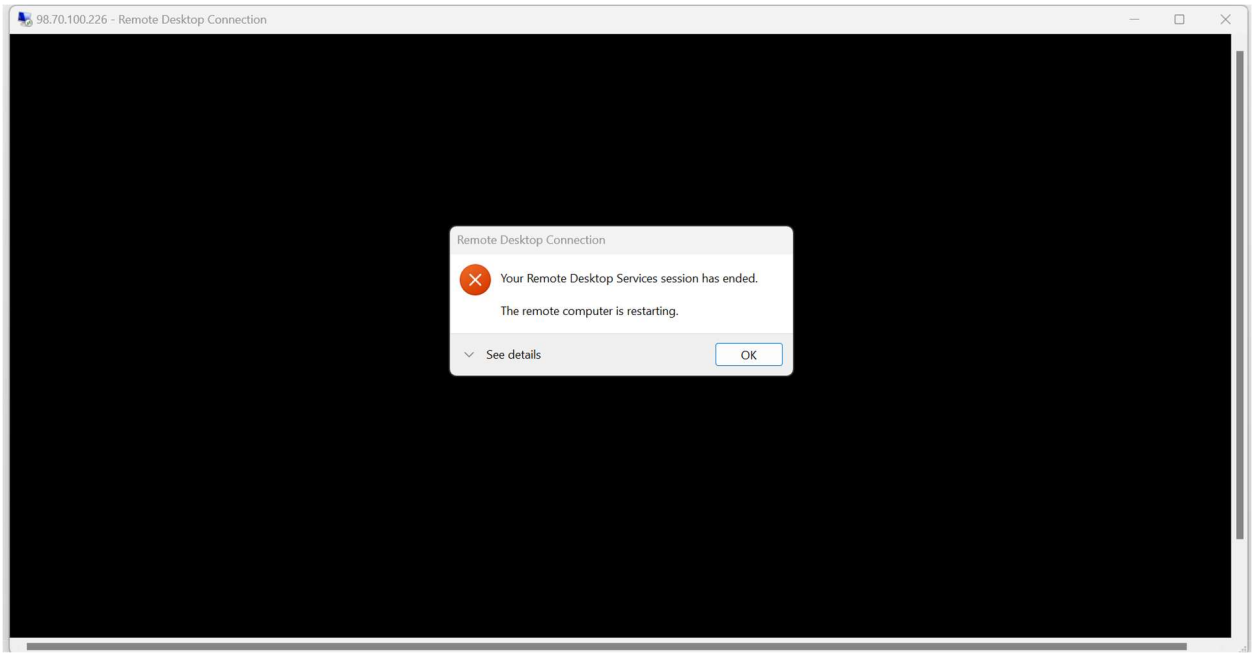

98.70.100.226 - Remote Desktop Connection
Administrator: Windows PowerShell ISE
File Edit View Tools Debug Add-ons Help
New Script
Untitled1.ps1
1
PS C:\Users\manohar>
Ln 1 Col 1
100%


98.70.100.226 - Remote Desktop Connection
Administrator: Windows PowerShell ISE
File Edit View Tools Debug Add-ons Help
Untitled1.ps1*
trol\SecurityProviders\SCHANNEL\Protocols\TLS 1.2\Server' -Force | Out-Null
olSet\Control\SecurityProviders\SCHANNEL\Protocols\TLS 1.2\Server' -Name 'Enabled' -Value '1' -PropertyTyp
olSet\Control\SecurityProviders\SCHANNEL\Protocols\TLS 1.2\Server' -Name 'DisabledByDefault' -Value '0' -P
Set\Control\SecurityProviders\SCHANNEL\Protocols\TLS 1.2\Client'))
trol\SecurityProviders\SCHANNEL\Protocols\TLS 1.2\Client' -Force | Out-Null
olSet\Control\SecurityProviders\SCHANNEL\Protocols\TLS 1.2\Client' -Name 'Enabled' -Value '1' -PropertyTyp
PS C:\Users\manohar>
Commands
Modules: All
Refresh
Name:
A:
Add-ADCentralAccessPolicyMember
Add-ADComputerServiceAccount
Add-ADDomainControllerPasswordReplicationPo
Add-ADDSReadOnlyDomainControllerAccount
Add-ADFineGrainedPasswordPolicySubject
Add-ADGroupMember
Add-ADPrincipalGroupMembership
Add-ADResourcePropertyListMember
Add-AppvClientConnectionGroup
Add-AppvClientPackage
Add-AppvPublishingServer
Add-AppxPackage
Add-AppxProvisionedPackage
Add-AppxVolume
Run
Insert
Copy
Ln 29 Col 129
100%

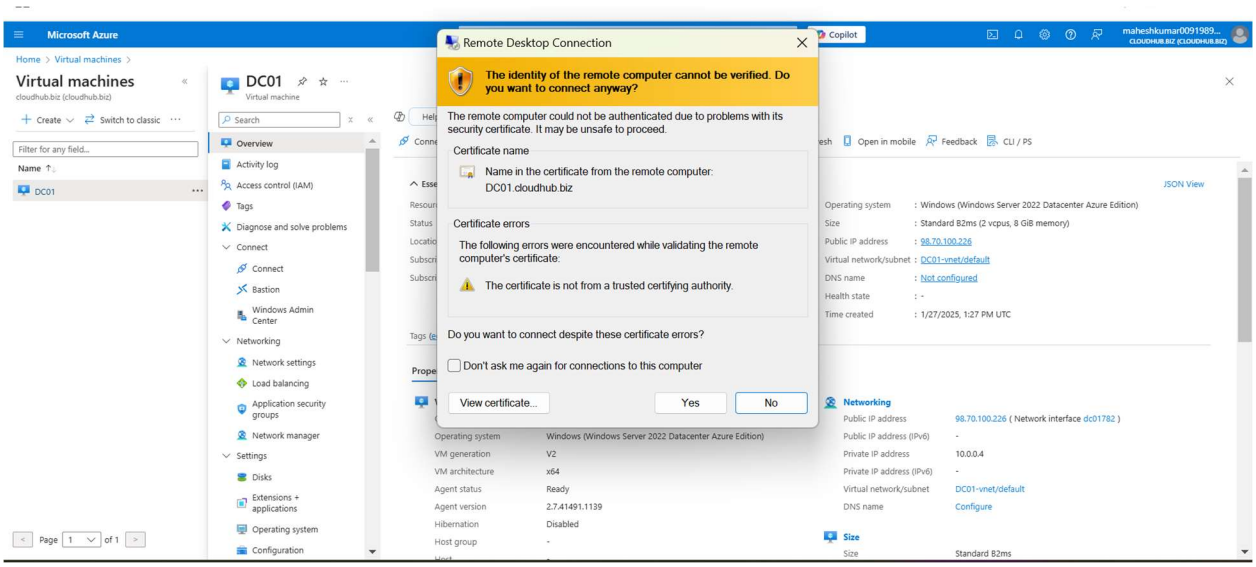


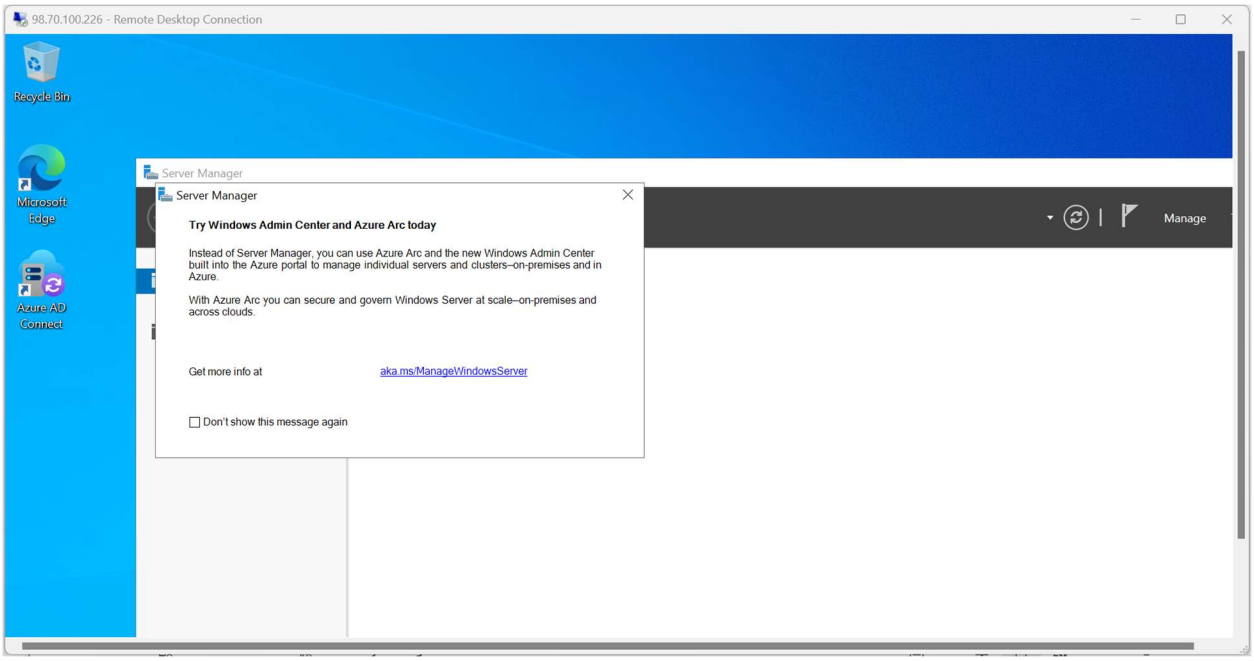


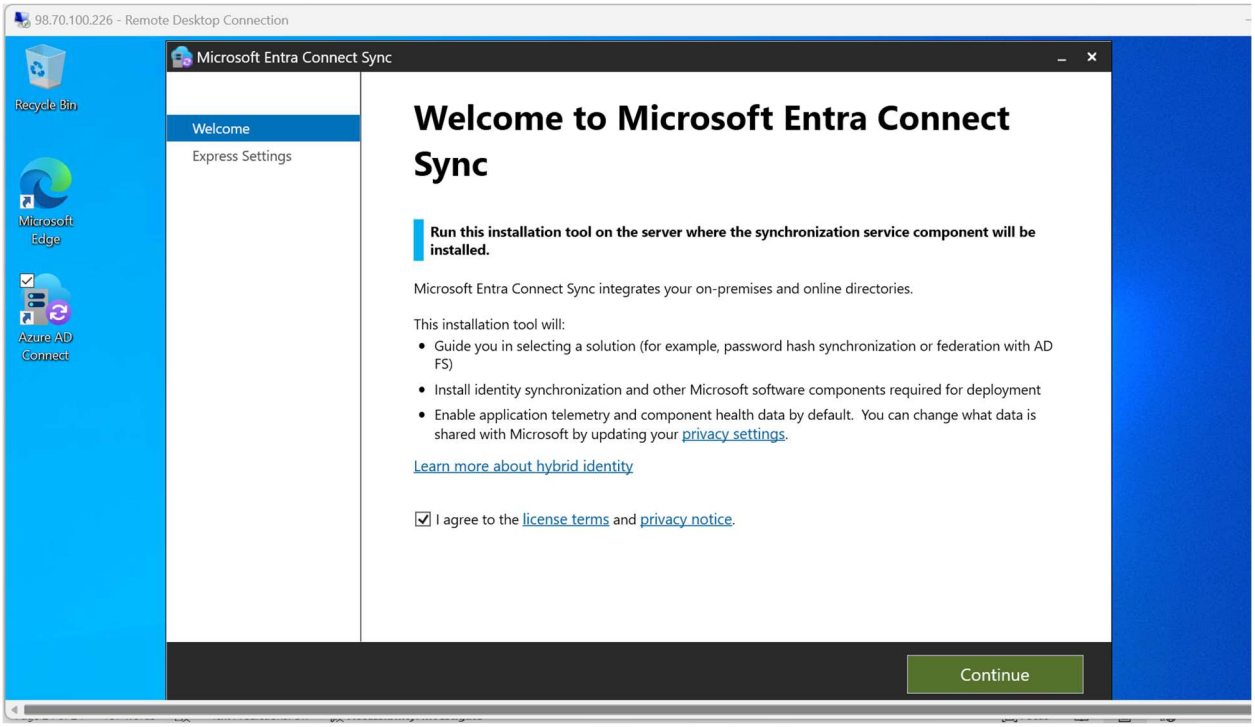
Restart the VM

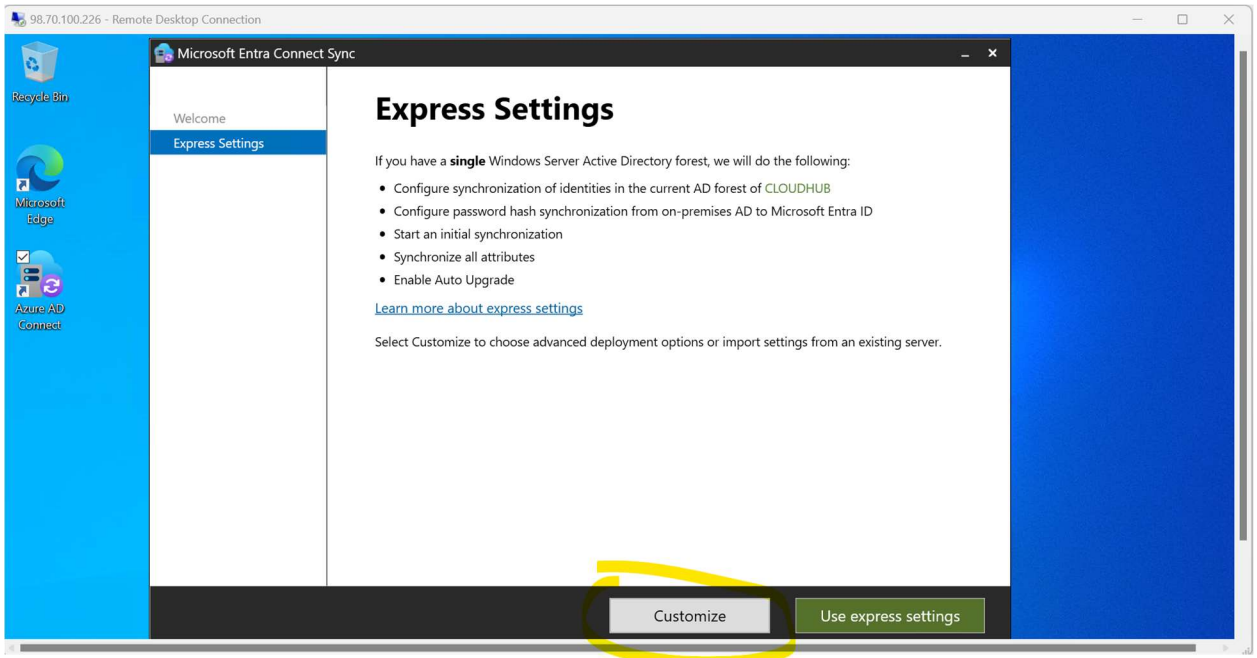


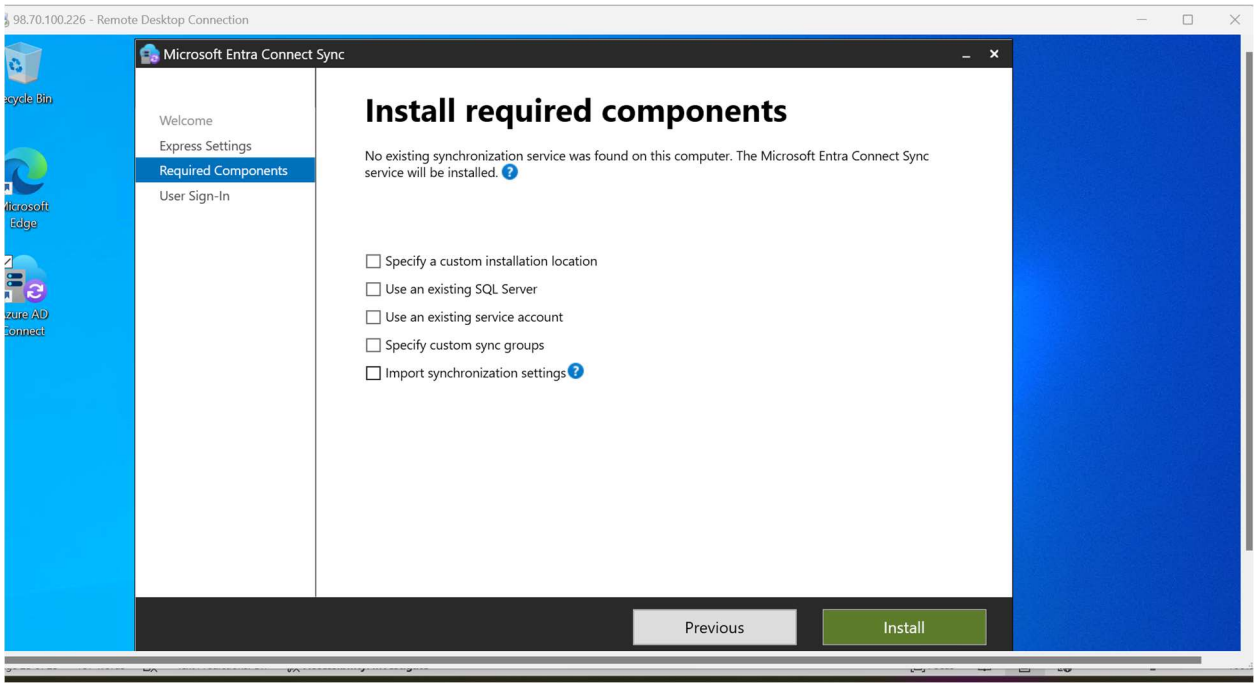
Connect to the VM and configure Microsoft entra connect sync agent

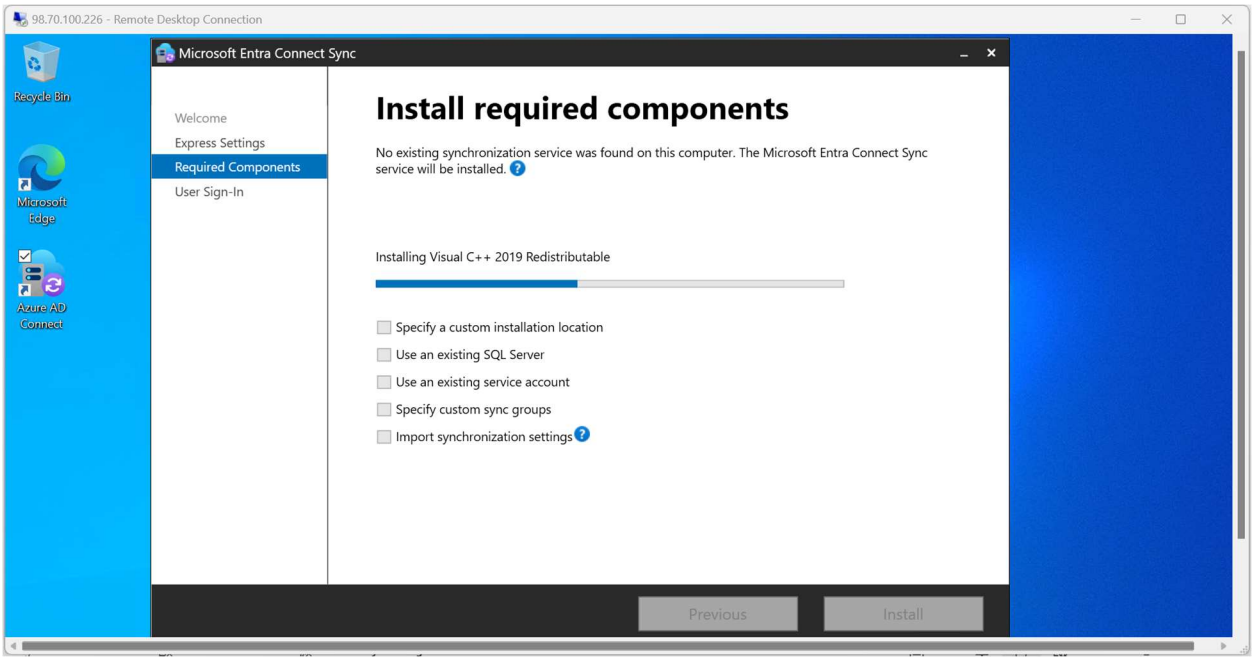


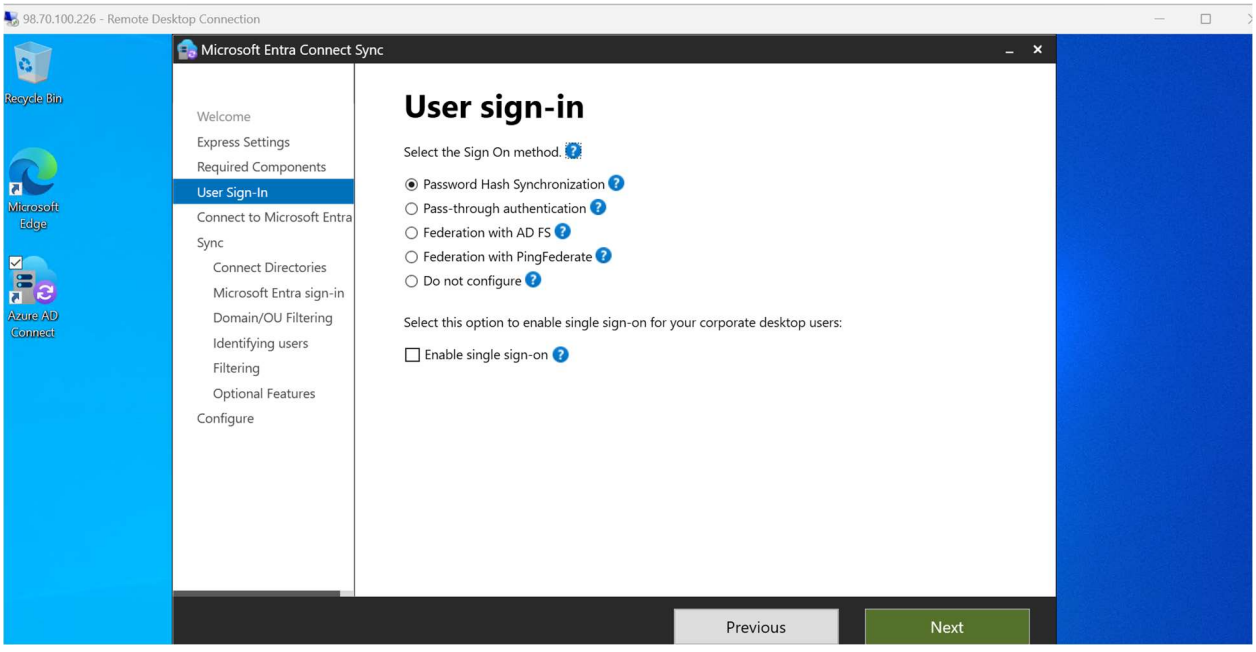

98.70.100.226 - Remote Desktop Connection
Recycle Bin
Microsoft Edge
Azure AD Connect
Server Manager
Server Manager
Try Windows Admin Center and Azure Arc today
Instead of Server Manager, you can use Azure Arc and the new Windows Admin Center built into the Azure portal to manage individual servers and clusters–on-premises and in Azure.
With Azure Arc you can secure and govern Windows Server at scale–on-premises and across clouds.
Get more info at
aka.ms/ManageWindowsServer
Don't show this message again
Manage

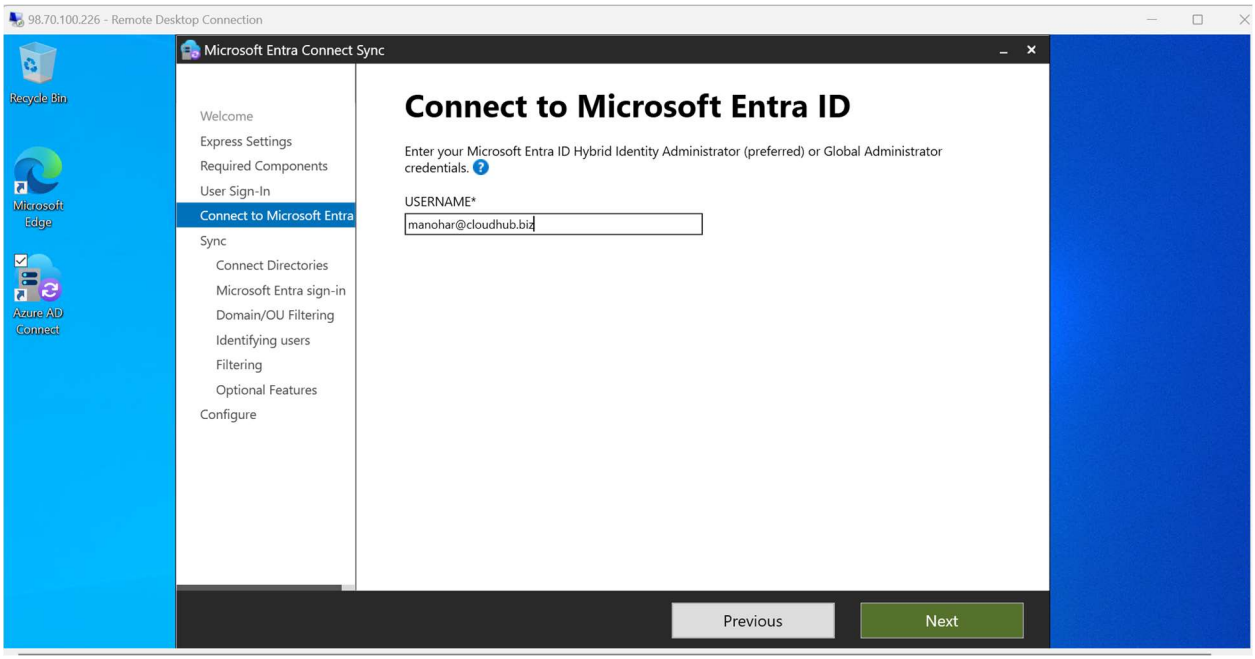

98.70.100.226 - Remote Desktop Connection
Recycle Bin
Microsoft Edge
Azure AD Connect
Microsoft Entra Connect Sync
Welcome
Express Settings
Welcome to Microsoft Entra Connect Sync
Run this installation tool on the server where the synchronization service component will be installed.
Microsoft Entra Connect Sync integrates your on-premises and online directories.
This installation tool will:
Guide you in selecting a solution (for example, password hash synchronization or federation with AD FS)
Install identity synchronization and other Microsoft software components required for deployment
Enable application telemetry and component health data by default. You can change what data is shared with Microsoft by updating your privacy settings.
Learn more about hybrid identity
I agree to the license terms and privacy notice.
Continue

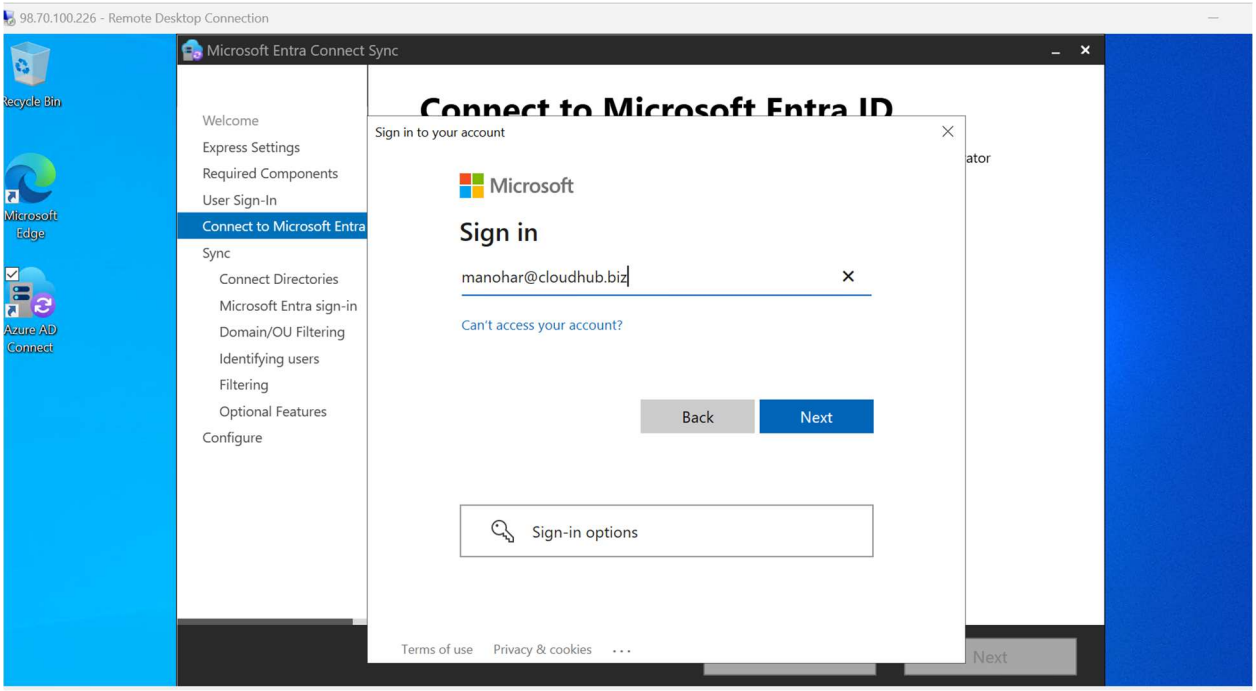

98.70.100.226 - Remote Desktop Connection
Recycle Bin
Microsoft Edge
Azure AD Connect
Microsoft Entra Connect Sync
Welcome
Express Settings
Express Settings
If you have a single Windows Server Active Directory forest, we will do the following:
Configure synchronization of identities in the current AD forest of CLOUDHUB
Configure password hash synchronization from on-premises AD to Microsoft Entra ID
Start an initial synchronization
Synchronize all attributes
Enable Auto Upgrade
Learn more about express settings
Select Customize to choose advanced deployment options or import settings from an existing server.
Customize
Use express settings

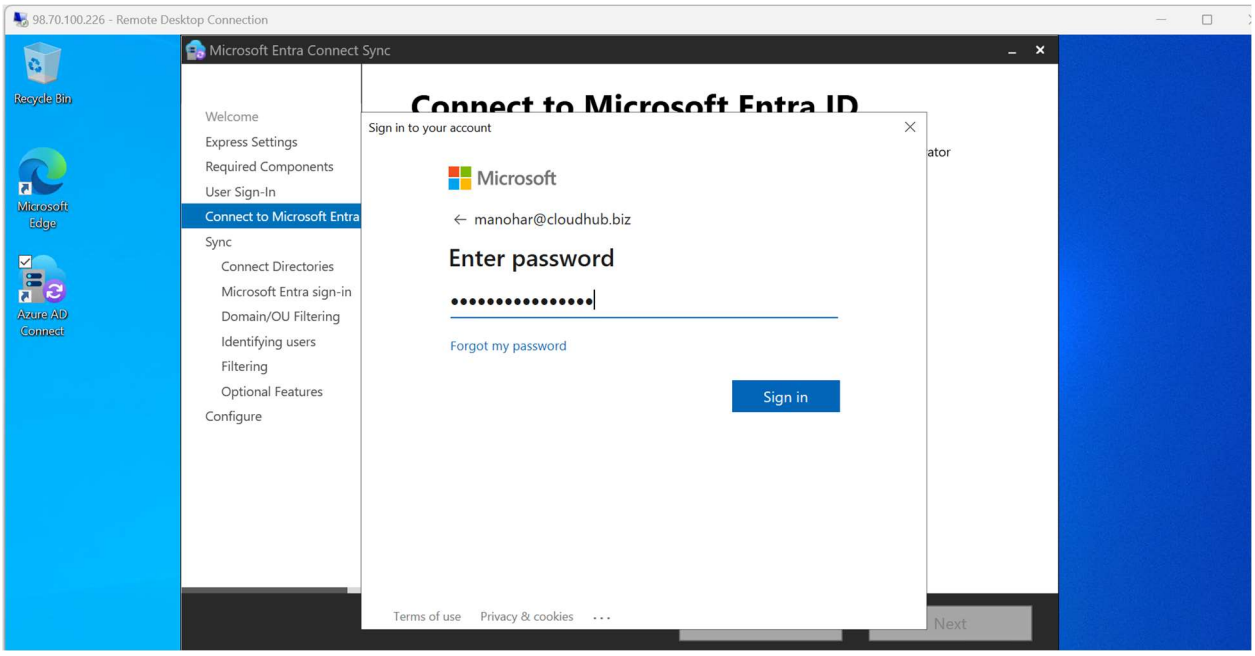

98.70.100.226 - Remote Desktop Connection
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Install required components
No existing synchronization service was found on this computer. The Microsoft Entra Connect Sync service will be installed.
Specify a custom installation location
Use an existing SQL Server
Use an existing service account
Specify custom sync groups
Import synchronization settings
Previous
Install

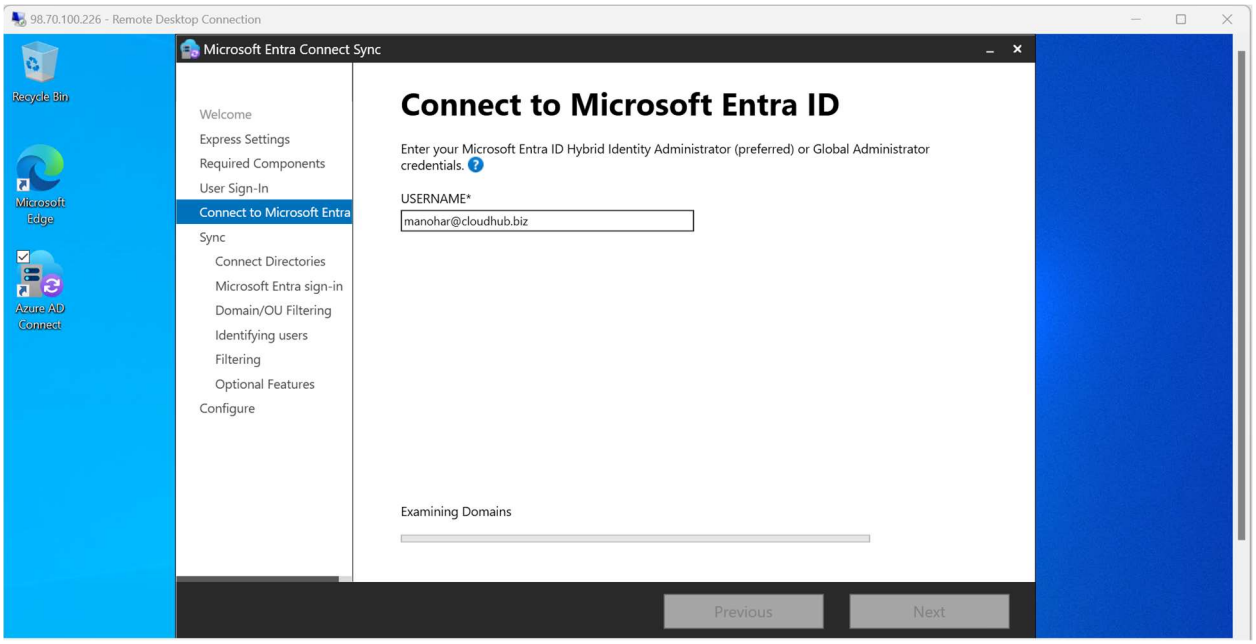

98.70.100.226 - Remote Desktop Connection
Recycle Bin
Microsoft Edge
Azure AD Connect
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Install required components
No existing synchronization service was found on this computer. The Microsoft Entra Connect Sync service will be installed.
Installing Visual C++ 2019 Redistributable
Specify a custom installation location
Use an existing SQL Server
Use an existing service account
Specify custom sync groups
Import synchronization settings
Previous
Install

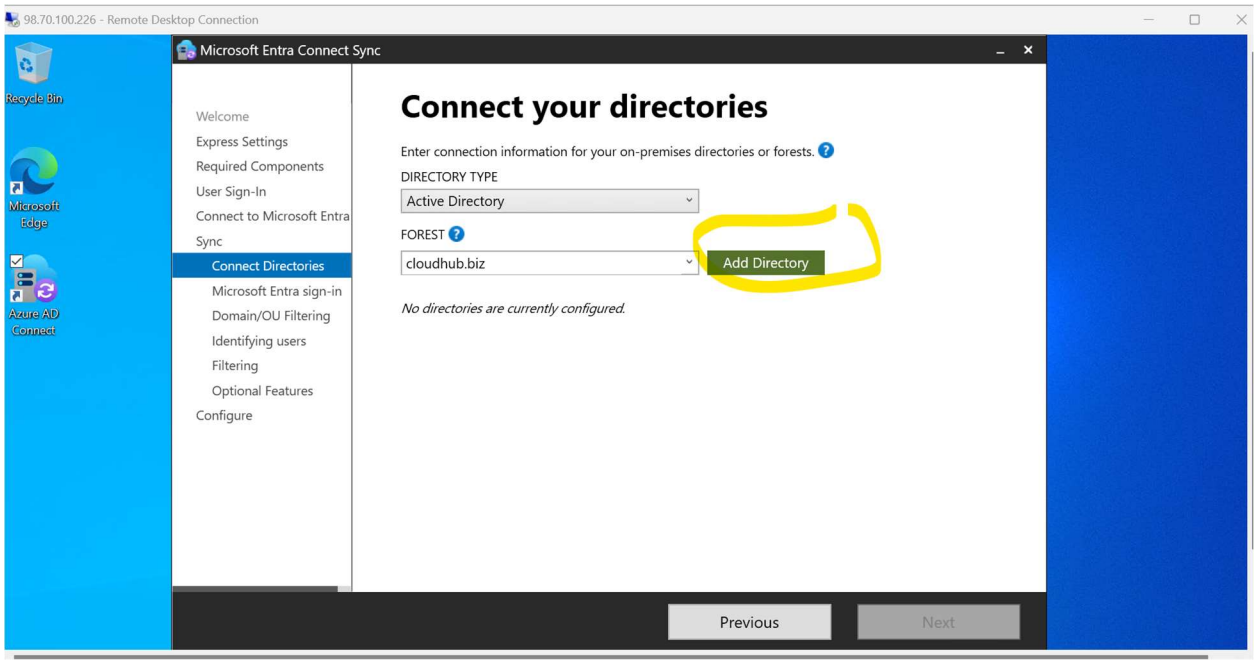

98.70.100.226 - Remote Desktop Connection
Recycle Bin
Microsoft Edge
Azure AD Connect
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Connect to Microsoft Entra Sync
Connect Directories
Microsoft Entra sign-in
Domain/OU Filtering
Identifying users
Filtering
Optional Features
Configure
User sign-in
Select the Sign On method.
Password Hash Synchronization
Pass-through authentication
Federation with AD FS
Federation with PingFederate
Do not configure
Select this option to enable single sign-on for your corporate desktop users:
Enable single sign-on
Previous
Next

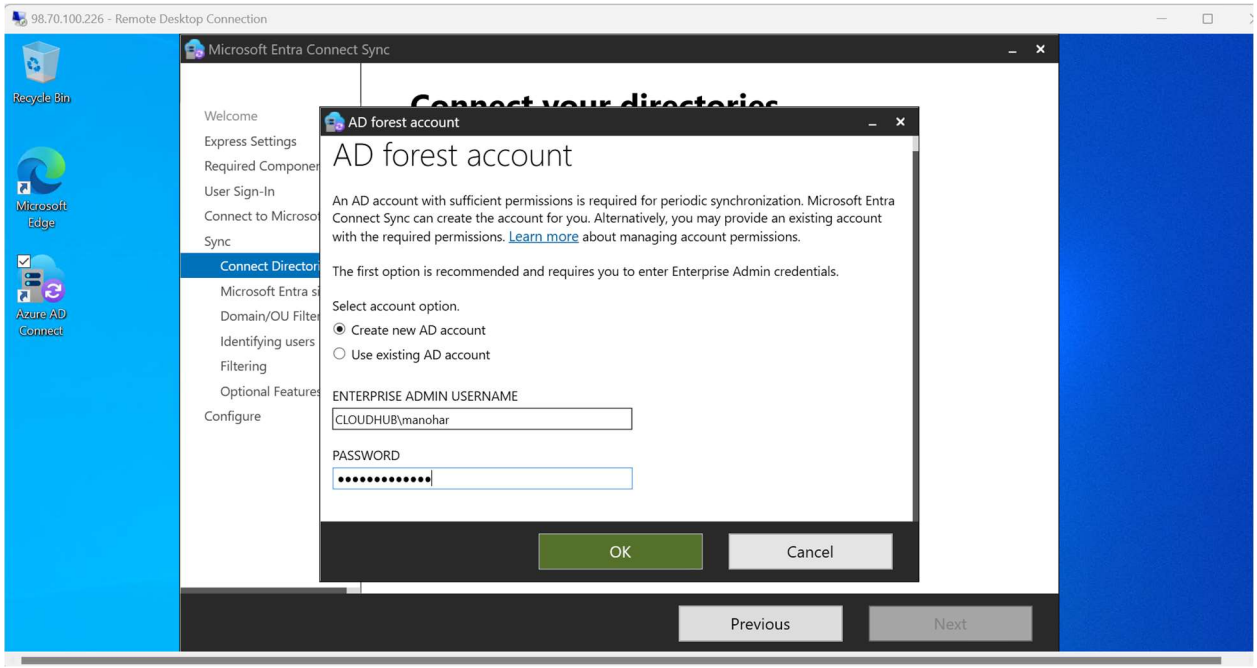

98.70.100.226 - Remote Desktop Connection
Recycle Bin
Microsoft Edge
Azure AD Connect
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Connect to Microsoft Entra
Sync
Connect Directories
Microsoft Entra sign-in
Domain/OU Filtering
Identifying users
Filtering
Optional Features
Configure
Connect to Microsoft Entra ID
Enter your Microsoft Entra ID Hybrid Identity Administrator (preferred) or Global Administrator credentials.
USERNAME*
manohar@cloudhub.biz
Previous
Next

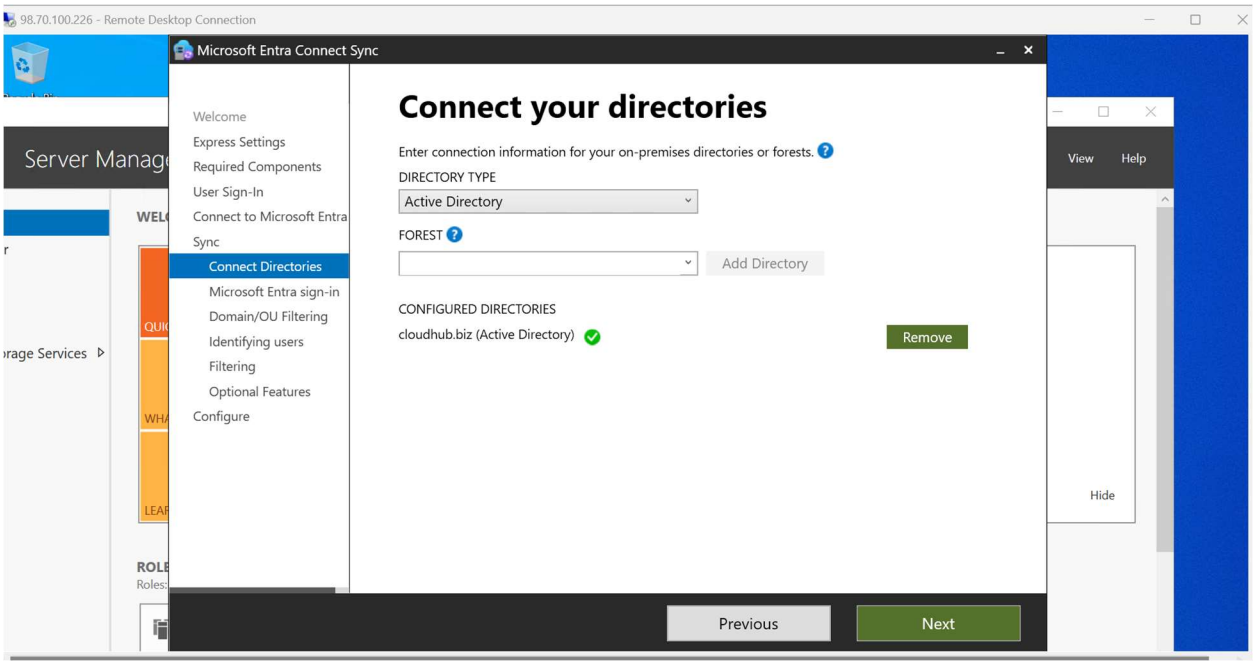

98.70.100.226 - Remote Desktop Connection
Recycle Bin
Microsoft Edge
Azure AD Connect
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Connect to Microsoft Entra
Sync
Connect Directories
Microsoft Entra sign-in
Domain/OU Filtering
Identifying users
Filtering
Optional Features
Configure
Sign in to your account
Microsoft
Sign in
manohar@cloudhub.biz
Can't access your account?
Back
Next
Sign-in options
Terms of use
Privacy & cookies
Next

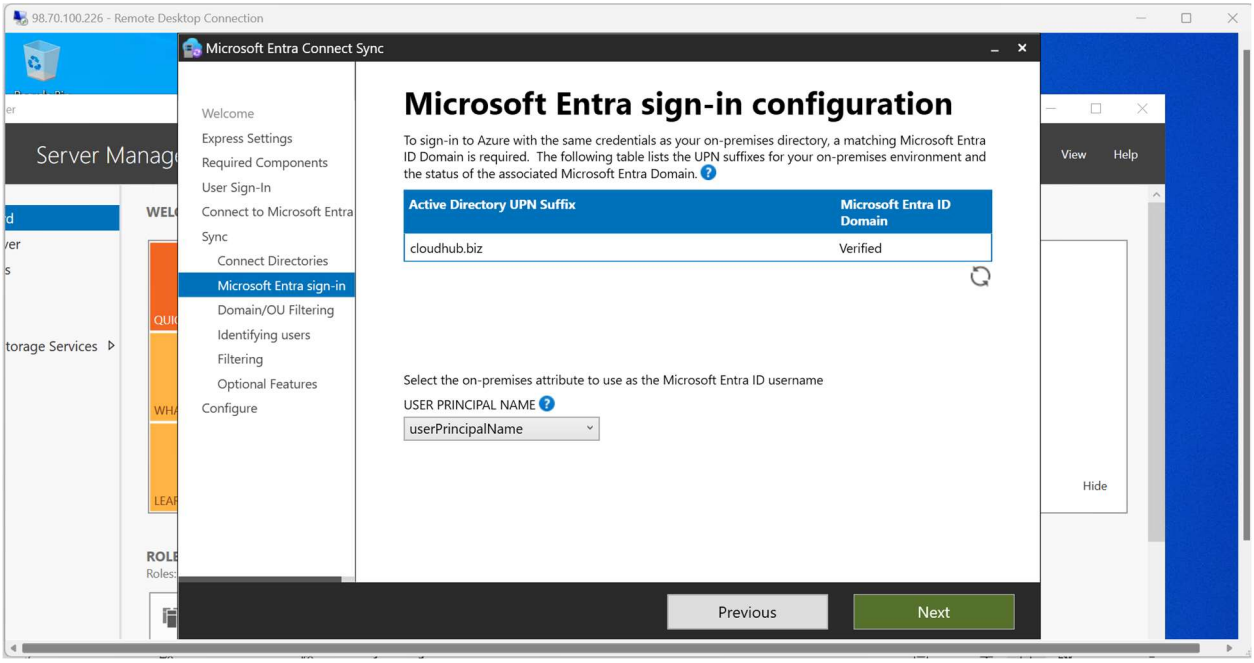

98.70.100.226 - Remote Desktop Connection
Recycle Bin
Microsoft Edge
Azure AD Connect
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Connect to Microsoft Entra
Sync
Connect Directories
Microsoft Entra sign-in
Domain/OU Filtering
Identifying users
Filtering
Optional Features
Configure
Connect to Microsoft Entra ID
Sign in to your account
Microsoft
manohar@cloudhub.biz
Enter password
Forgot my password
Sign in
Terms of use
Privacy & cookies
Next

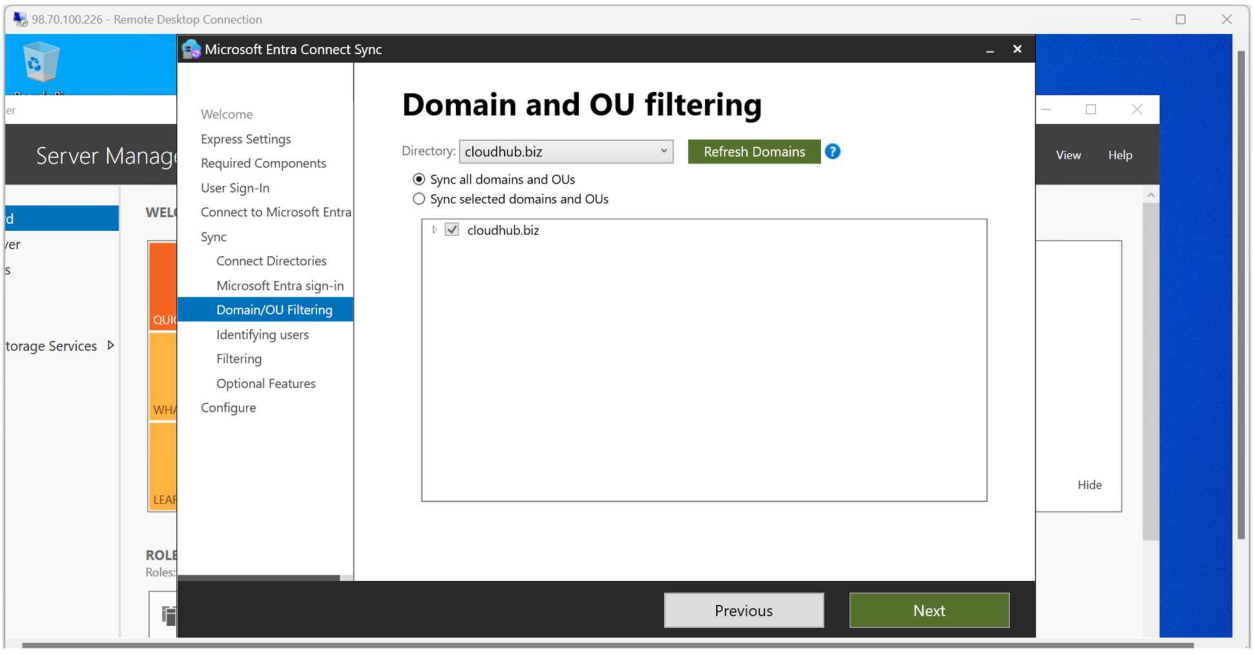

98.70.100.226 - Remote Desktop Connection
Recycle Bin
Microsoft Edge
Azure AD Connect
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Connect to Microsoft Entra
Sync
Connect Directories
Microsoft Entra sign-in
Domain/OU Filtering
Identifying users
Filtering
Optional Features
Configure
Connect to Microsoft Entra ID
Enter your Microsoft Entra ID Hybrid Identity Administrator (preferred) or Global Administrator credentials.
USERNAME*
manohar@cloudhub.biz
Examining Domains
Previous
Next

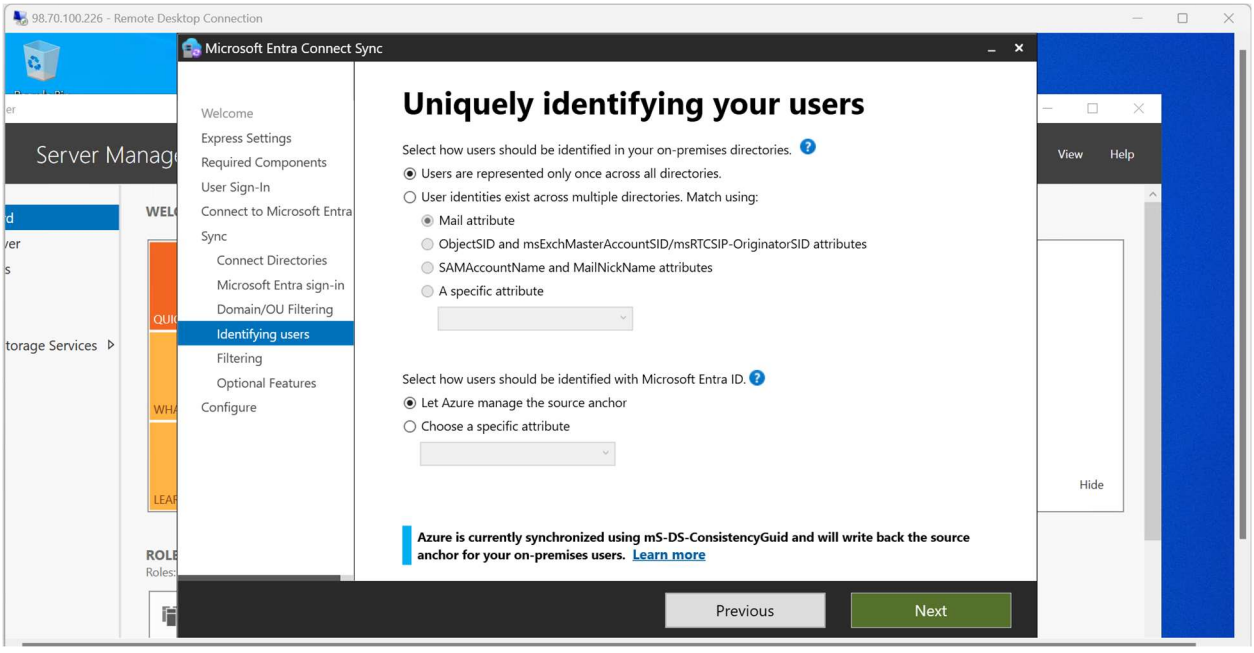

98.70.100.226 - Remote Desktop Connection
Recycle Bin
Microsoft Edge
Azure AD Connect
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Connect to Microsoft Entra
Sync
Connect Directories
Microsoft Entra sign-in
Domain/OU Filtering
Identifying users
Filtering
Optional Features
Configure
Connect your directories
Enter connection information for your on-premises directories or forests.
DIRECTORY TYPE
Active Directory
FOREST
cloudhub.biz
Add Directory
No directories are currently configured.
Previous
Next

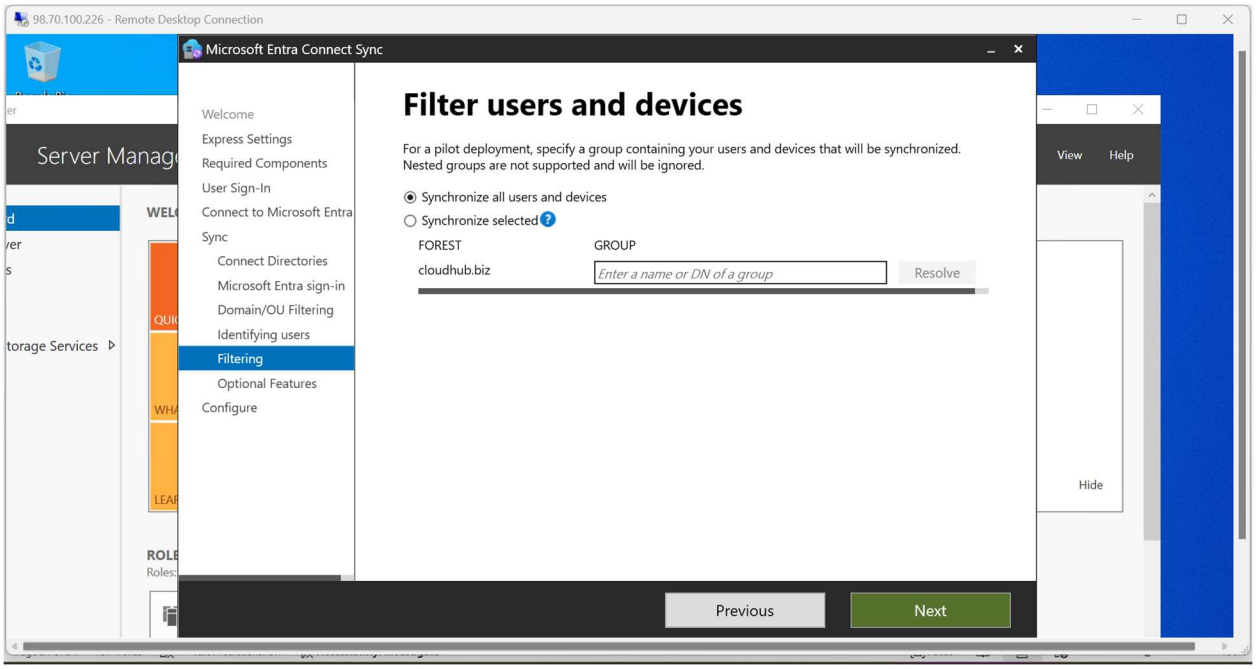

98.70.100.226 - Remote Desktop Connection
Recycle Bin
Microsoft Edge
Azure AD Connect
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Componer
User Sign-In
Connect to Microsof
Sync
Connect Director
Microsoft Entra si
Domain/OU Filte
Identifying users
Filtering
Optional Features
Configure
AD forest account
AD forest account
An AD account with sufficient permissions is required for periodic synchronization. Microsoft Entra Connect Sync can create the account for you. Alternatively, you may provide an existing account with the required permissions. Learn more about managing account permissions.
The first option is recommended and requires you to enter Enterprise Admin credentials.
Select account option.
Create new AD account
Use existing AD account
ENTERPRISE ADMIN USERNAME
CLOUDHUB\manohar
PASSWORD
OK
Cancel
Previous
Next

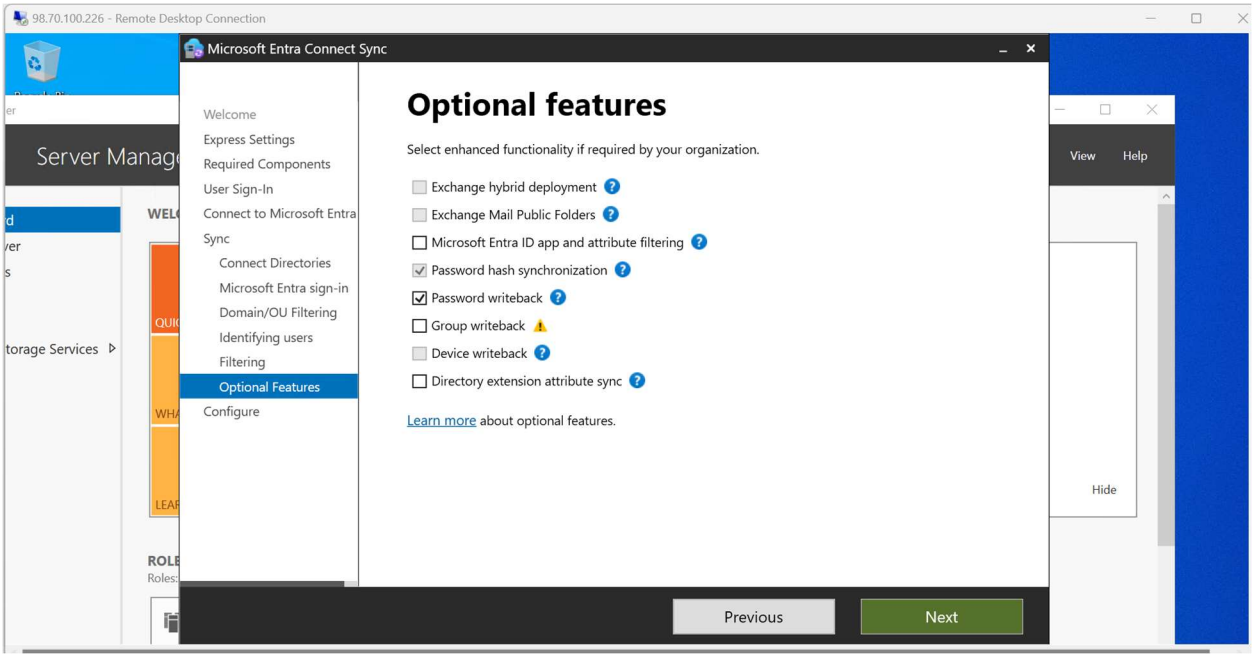

98.70.100.226 - Remote Desktop Connection
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Connect to Microsoft Entra
Sync
Connect Directories
Microsoft Entra sign-in
Domain/OU Filtering
Identifying users
Filtering
Optional Features
Configure
Connect your directories
Enter connection information for your on-premises directories or forests.
DIRECTORY TYPE
Active Directory
FOREST
Add Directory
CONFIGURED DIRECTORIES
cloudhub.biz (Active Directory)
Remove
Previous
Next
Server Manage
View
Help
Hide

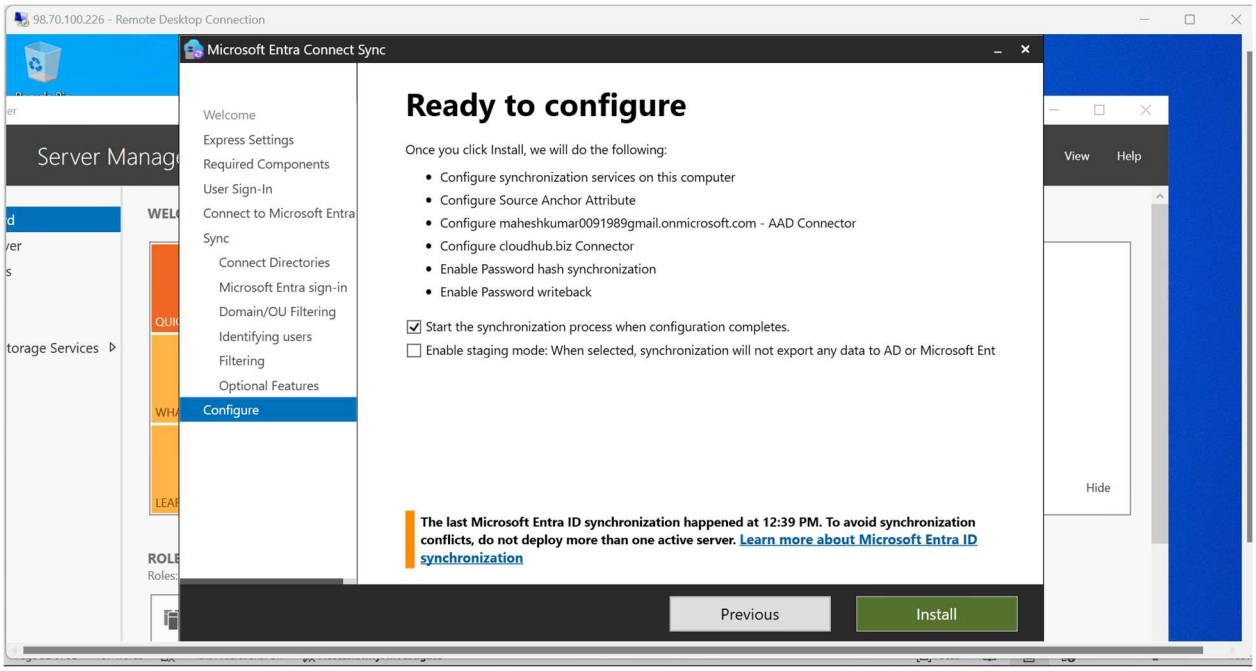

98.70.100.226 - Remote Desktop Connection
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Connect to Microsoft Entra
Sync
Connect Directories
Microsoft Entra sign-in
Domain/OU Filtering
Identifying users
Filtering
Optional Features
Configure
Microsoft Entra sign-in configuration
To sign-in to Azure with the same credentials as your on-premises directory, a matching Microsoft Entra ID Domain is required. The following table lists the UPN suffixes for your on-premises environment and the status of the associated Microsoft Entra Domain.
Active Directory UPN Suffix
Microsoft Entra ID Domain
cloudhub.biz
Verified
Select the on-premises attribute to use as the Microsoft Entra ID username
USER PRINCIPAL NAME
userPrincipalName
Previous
Next
Server Manage
View
Help
Hide


98.70.100.226 - Remote Desktop Connection
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Connect to Microsoft Entra
Sync
Connect Directories
Microsoft Entra sign-in
Domain/OU Filtering
Identifying users
Filtering
Optional Features
Configure
Domain and OU filtering
Directory: cloudhub.biz
Refresh Domains
Sync all domains and OUs
Sync selected domains and OUs
cloudhub.biz
Previous
Next
Server Manag
View
Help
Hide

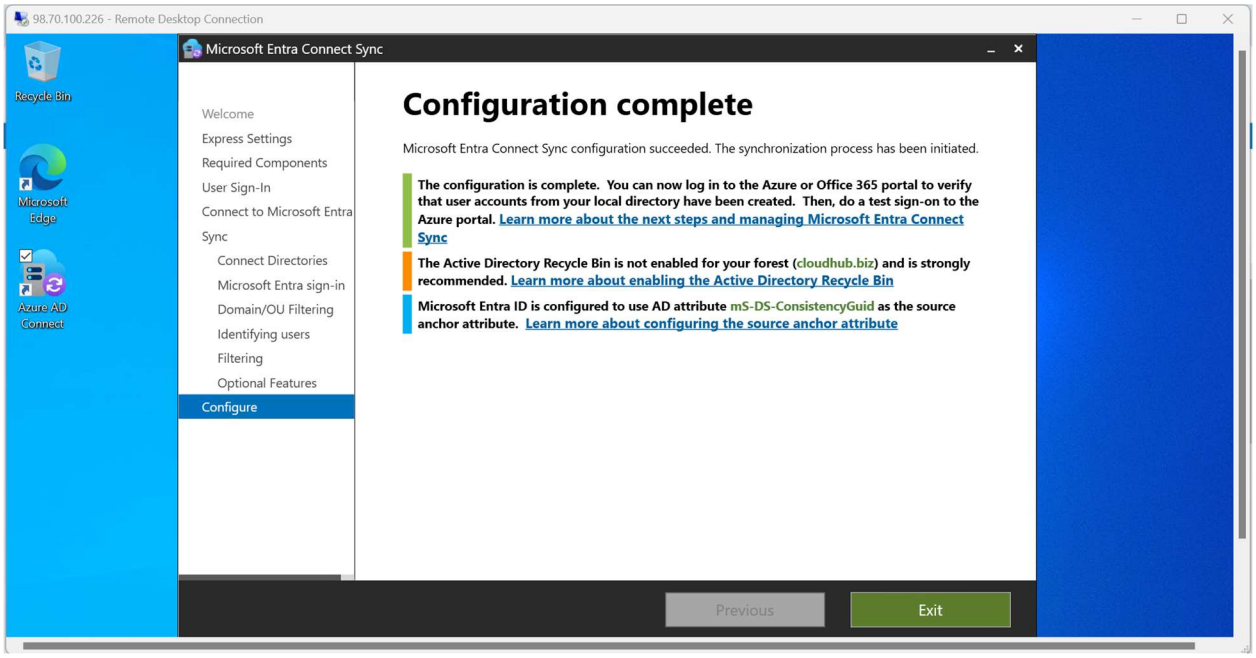

98.70.100.226 - Remote Desktop Connection
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Connect to Microsoft Entra
Sync
Connect Directories
Microsoft Entra sign-in
Domain/OU Filtering
Identifying users
Filtering
Optional Features
Configure
Uniquely identifying your users
Select how users should be identified in your on-premises directories.
Users are represented only once across all directories.
User identities exist across multiple directories. Match using:
Mail attribute
ObjectSID and msExchMasterAccountSID/msRTCSIP-OriginatorSID attributes
SAMAccountName and MailNickName attributes
A specific attribute
Select how users should be identified with Microsoft Entra ID.
Let Azure manage the source anchor
Choose a specific attribute
Azure is currently synchronized using mS-DS-ConsistencyGuid and will write back the source anchor for your on-premises users. Learn more
Previous
Next
Server Manag
View
Help
Hide


98.70.100.226 - Remote Desktop Connection
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Connect to Microsoft Entra
Sync
Connect Directories
Microsoft Entra sign-in
Domain/OU Filtering
Identifying users
Filtering
Optional Features
Configure
Filter users and devices
For a pilot deployment, specify a group containing your users and devices that will be synchronized.
Nested groups are not supported and will be ignored.
Synchronize all users and devices
Synchronize selected
FOREST
GROUP
cloudhub.biz
Enter a name or DN of a group
Resolve
Previous
Next
Server Manag
View
Help
Hide

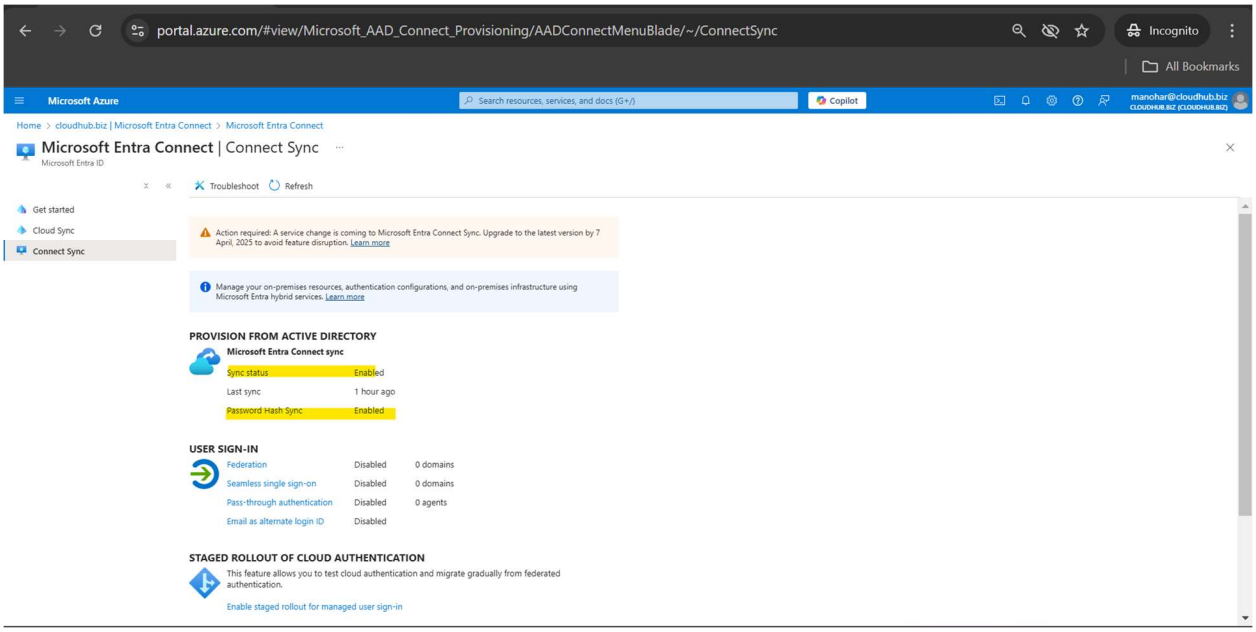

98.70.100.226 - Remote Desktop Connection
Microsoft Entra Connect Sync
Welcome
Express Settings
Required Components
User Sign-In
Connect to Microsoft Entra
Sync
Connect Directories
Microsoft Entra sign-in
Domain/OU Filtering
Identifying users
Filtering
Optional Features
Configure
Optional features
Select enhanced functionality if required by your organization.
Exchange hybrid deployment
Exchange Mail Public Folders
Microsoft Entra ID app and attribute filtering
Password hash synchronization
Password writeback
Group writeback
Device writeback
Directory extension attribute sync
Learn more about optional features.
Previous
Next
Server Manag
View
Help
Hide



Synchronization finished successfully.

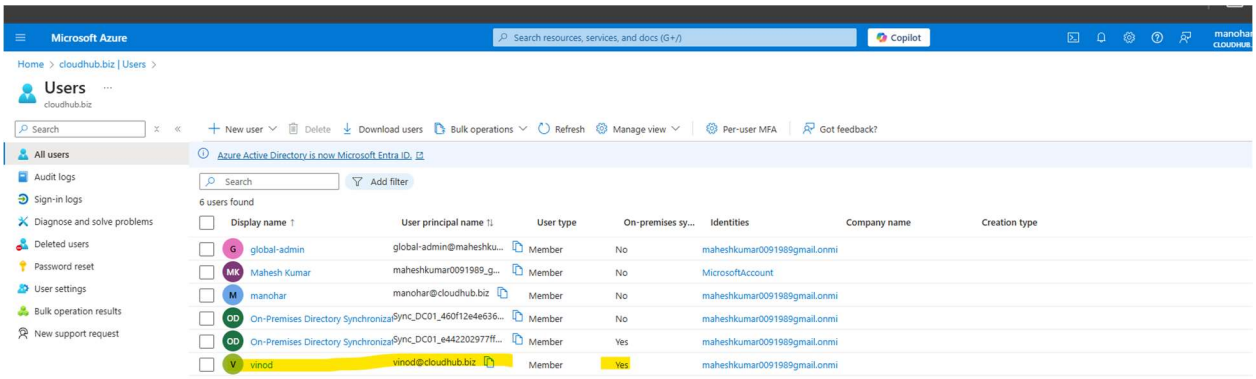


Go back to the azure portal and check the connect sync status

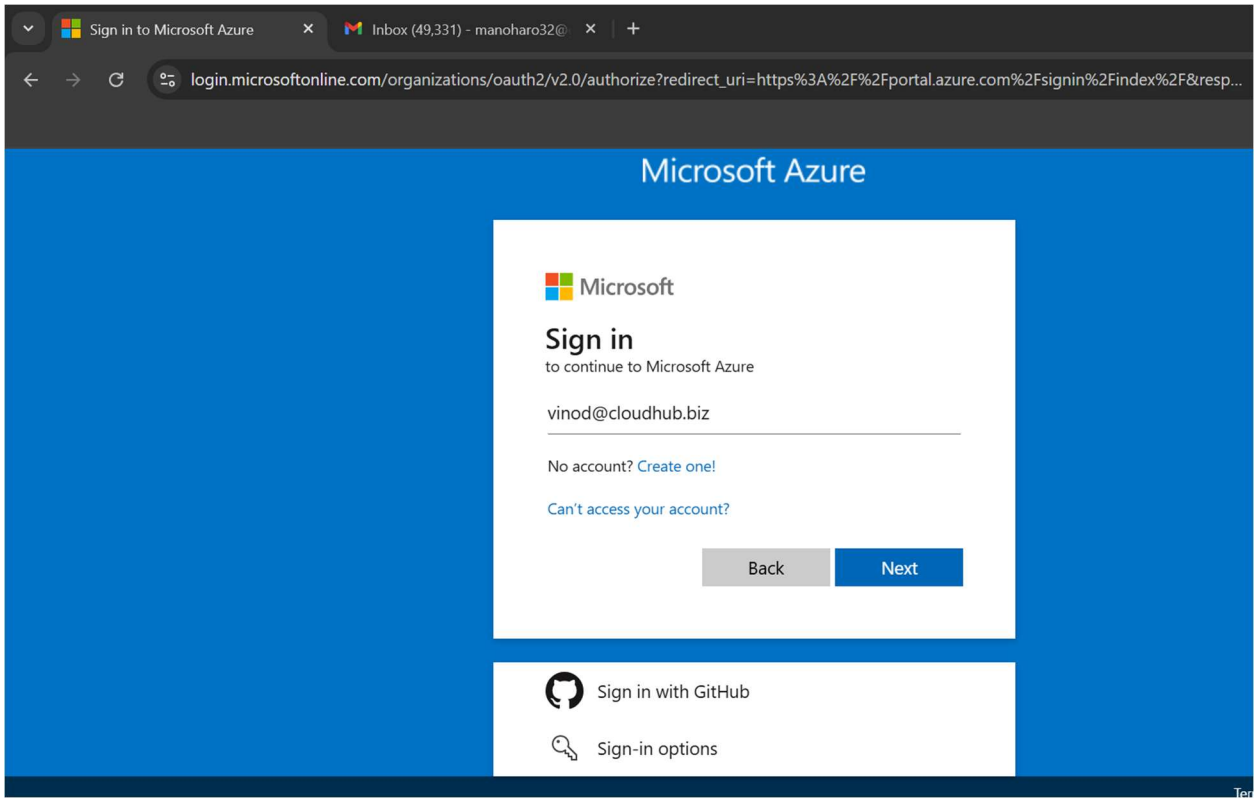


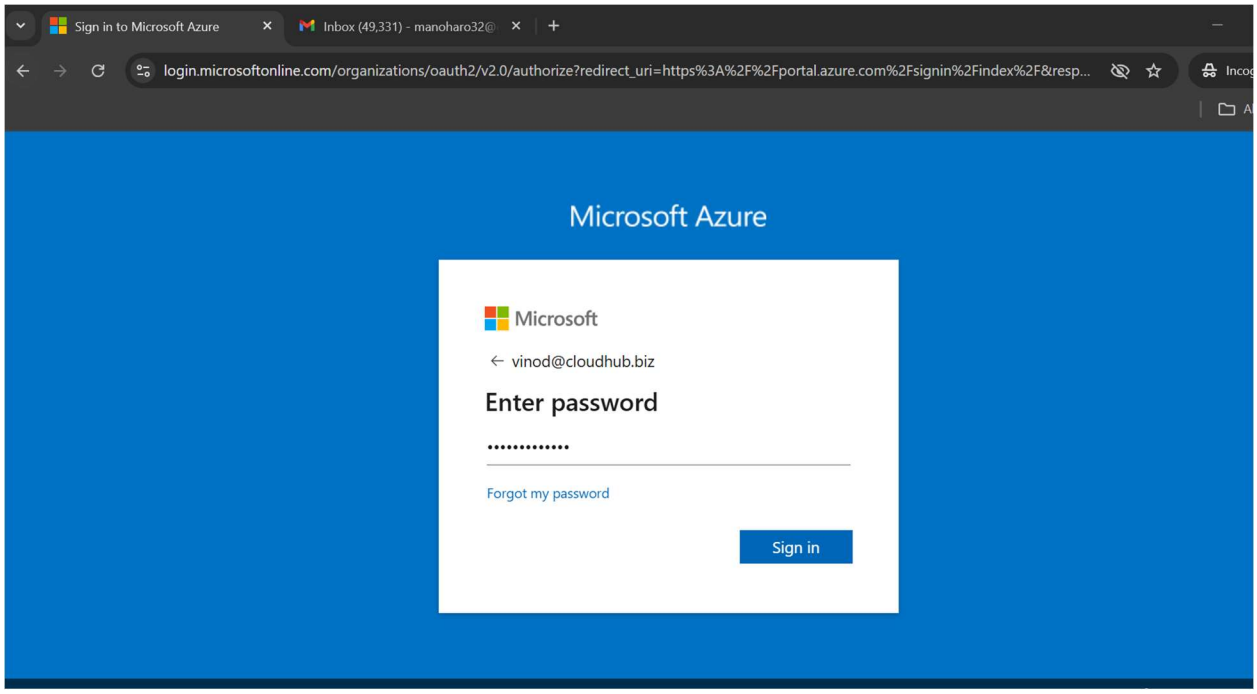
Go to Microsoft entraid and check if the on premise user synchronized to azure entra id.

As per below screenshot on-premise user successfully synchronized to the azure entra id.



We can now login to the azure portal with the user credentials.


Sign in to Microsoft Azure
Inbox (49,331) - manoharo32@
login.microsoftonline.com/organizations/oauth2/v2.0/authorize?redirect_uri=https%3A%2F%2Fportal.azure.com%2Fsignin%2Findex%2F&resp...
Microsoft Azure
Microsoft
Sign in
to continue to Microsoft Azure
vinod@cloudhub.biz
No account? Create one!
Can't access your account?
Back
Next
Sign in with GitHub
Sign-in options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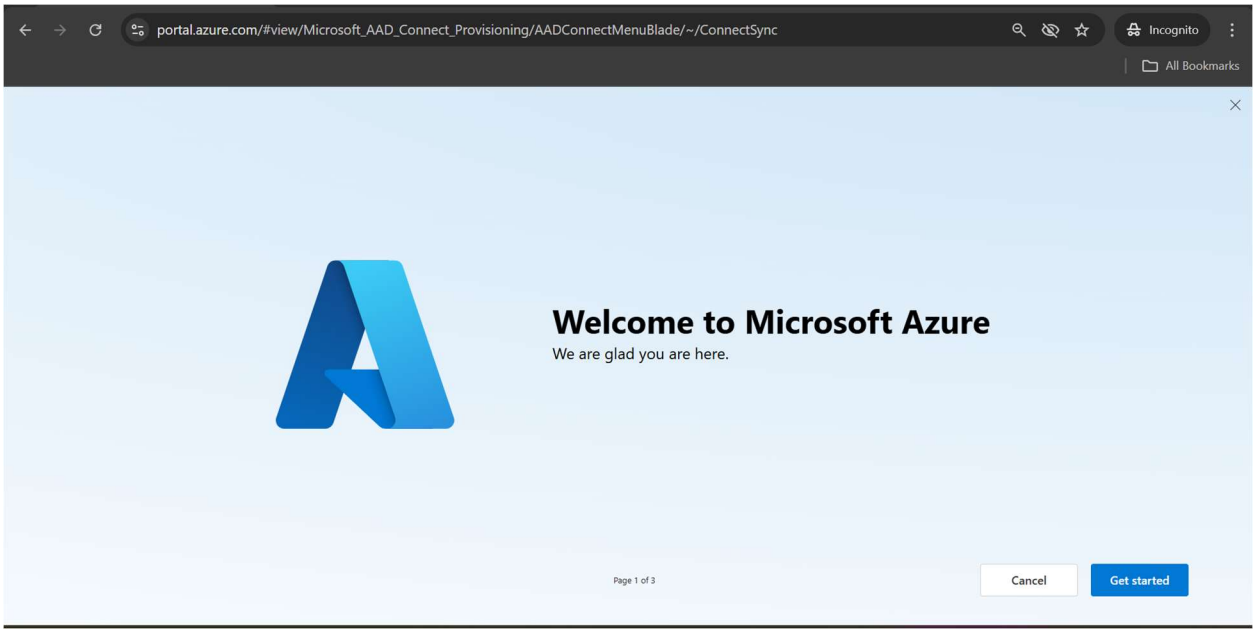
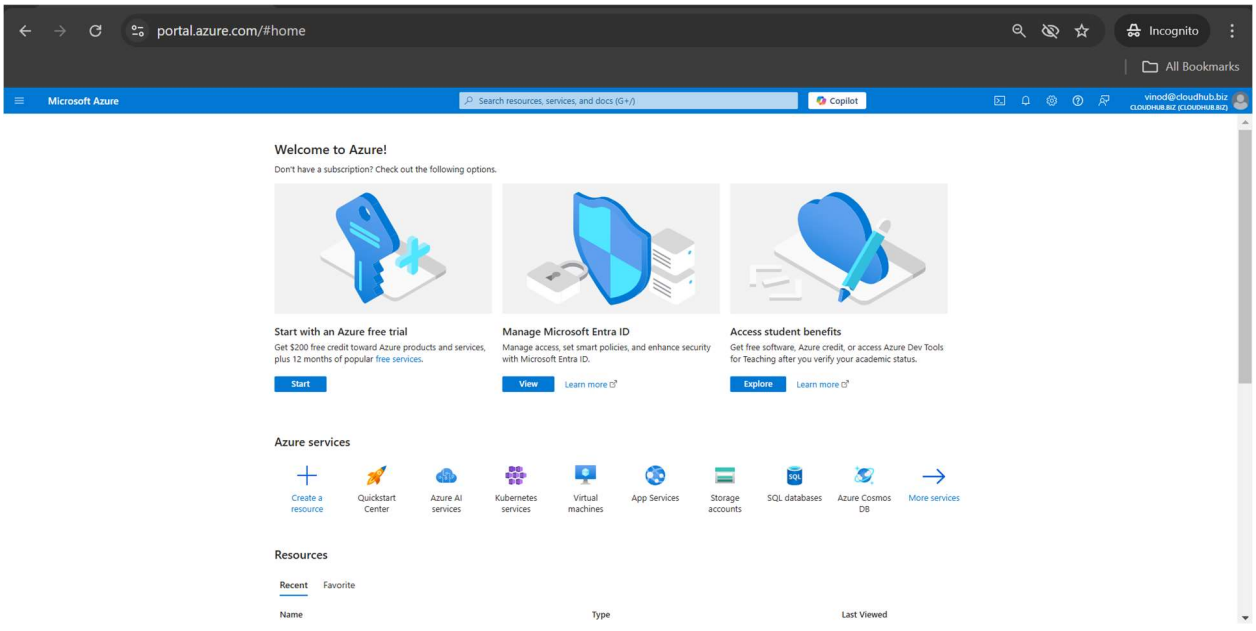
login.microsoftonline.com/organizations/oauth2/v2.0/authorize?redirect_uri=https%3A%2F%2Fportal.azure.com%2Fsignin%2Findex%2F&resp...
Microsoft Azure
Microsoft
vinod@cloudhub.biz
Enter password
Forgot my password
Sign in



Logged in to the azure portal with the user credentials but currently the user don't have any permissions we can now go ahead and assign the required permissions/privileges to perform the required task.



This complete the hands on assignment for the successfully synchronized on-prem user account to the azure entra id.