

Practical No: 3

How to Create Host Pool for Application Delivery

Agenda:

Section 3: Implement Azure Virtual Desktop Host pool

1) Step by Step Implementation:

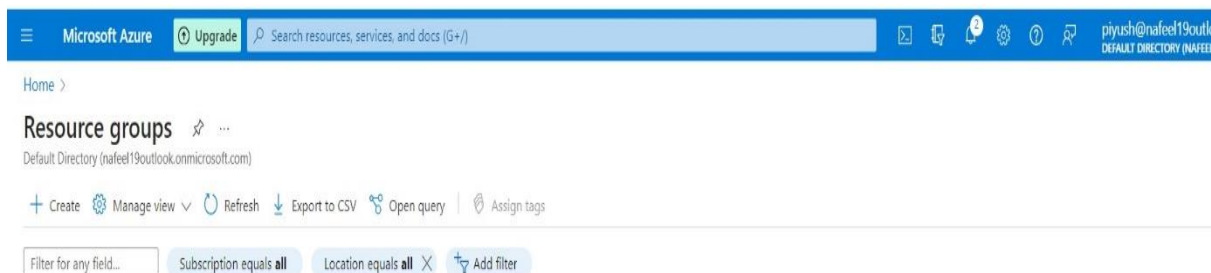
1. Create resource group
2. Create Virtual Network (internal)
3. Create a host pool
4. Create Azure virtual desktop (create a session host)
5. Assign an AD user
6. Add Role Assignment and Add members.
7. Configure Virtual Desktop host pool
8. Add virtual desktop workspaces
9. Create host pool Application Delivery
10. Log in to the Azure Virtual Desktop (Session Desktop).

Reference link: <https://www.youtube.com/watch?v=9OTGdvM-V7c>

1) Step by Step Implementation to Add Session host Manually to Host pool:

1. *Creating a New Azure Resource Group:*

- In the Azure portal, select 'Resource groups' from the left-hand menu, then select '+ Add resource group'.
- In the 'Create resource group' blade, enter a name for your resource group and select the 'Subscription', 'Resource group location', and 'Pricing tier' fields. Then, select 'Create'.



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- In the 'Create resource group' blade, enter a name for your resource group and select the 'Subscription', 'Resource group location', and 'Pricing tier' fields. Then, select 'Create'.

The screenshot shows the 'Create a resource group' blade in the Azure portal. The page has a blue header with the Microsoft Azure logo, an 'Upgrade' button, and a search bar. Below the header, the breadcrumb 'Home > Resource groups >' is visible. The main heading is 'Create a resource group'. There are three tabs: 'Basics', 'Tags', and 'Review + create'. The 'Basics' tab is active. A description of a resource group is provided. Under 'Project details', the 'Subscription' is set to 'Free Trial' and the 'Resource group' is 'AVDapp'. Under 'Resource details', the 'Region' is '(US) West US'. At the bottom, there are three buttons: 'Review + create', '< Previous', and 'Next: Tags >'.

The screenshot shows the 'AVDapp' resource group overview page. The left sidebar contains a navigation menu with options like Overview, Activity log, Access control (IAM), Tags, Resource visualizer, Events, Settings, Deployments, Security, Deployment stacks, Policies, Properties, Locks, Cost Management, Cost analysis, and Cost alerts (review). The main area shows the 'Essentials' section with 'Resources' and 'Recommendations' tabs. A filter bar indicates 'Showing 0 to 0 of 0 records'. Below this, a table with columns 'Name', 'Type', and 'Location' is shown, but it is empty. A message states 'No resources match your filters' with a suggestion to 'Try changing or clearing your filters.' and buttons for 'Create resources' and 'Clear filters'. A 'Give feedback' link is also present.

2. Create a virtual network:

We need to create a virtual network for the machines we are going to use later on. To do this, perform the following steps:

- Open Azure Portal as an Administrator.
- Search for Virtual Networks.

Section 3: Implement Azure Virtual Desktop Host pool

- Click on Create.

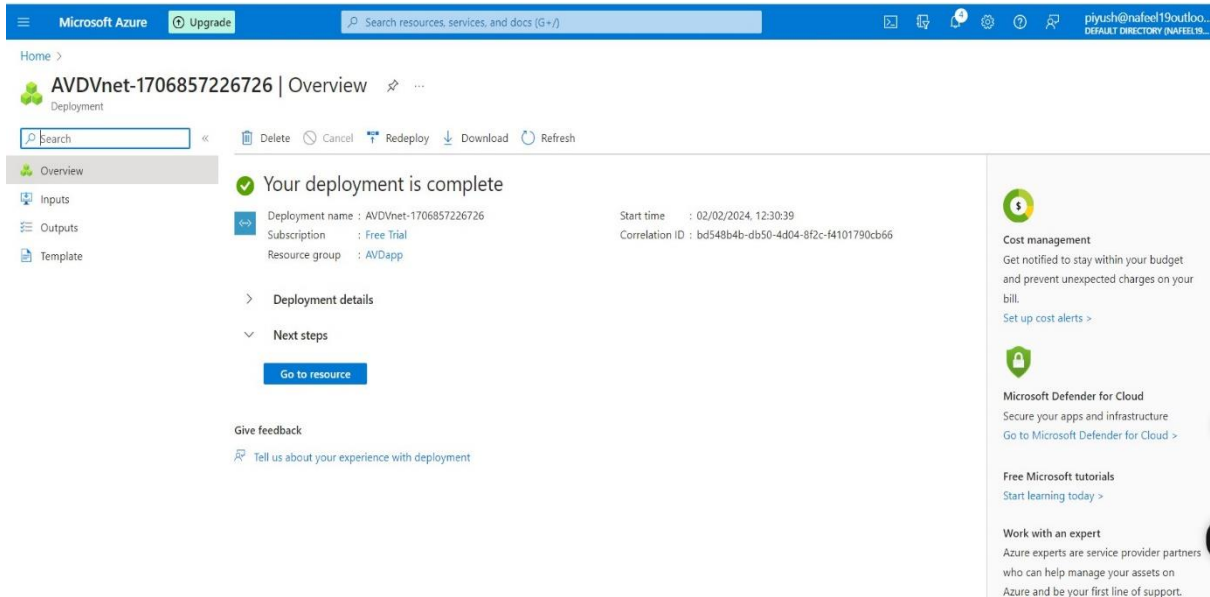


- Select your subscription type and add the existing created AVDapp resource group that will have access to the network.
- Give a name to the virtual network and select the region.

- In the IP Addresses tab, leave everything as default.

Section 3: Implement Azure Virtual Desktop Host pool

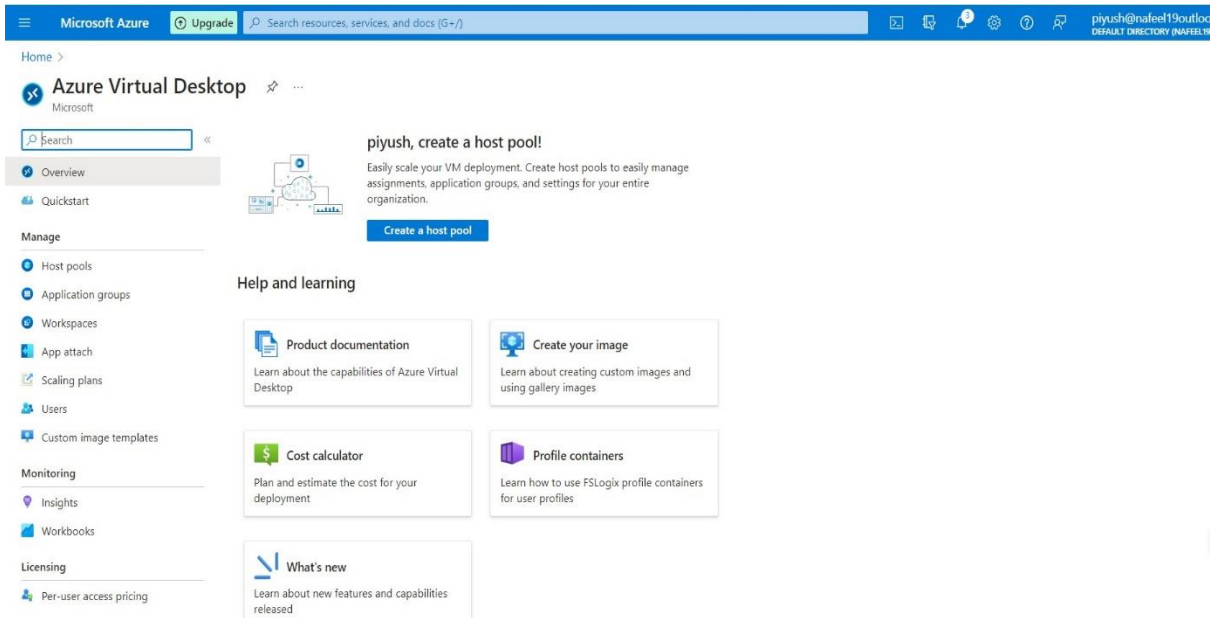
- Click to create virtual network



3. Create a host pool:

After the virtual network is configured, we need to create a host pool for the virtual machines. To do this, perform the following steps:

- In Azure Portal, search for Azure Virtual Desktop.
- Click on Create a host pool.



- Select your subscription and choose the existing created resource group - AVDscale you previously added for the virtual network.
- Add a host pool name and location West US, keep same location for all the process in AVD.
- Under the host pool type, select pooled.

Section 3: Implement Azure Virtual Desktop Host pool

- Under the Load balancing, select Breadth-first
- Max session limit as per requirement.
- Click Next.

Microsoft Azure Upgrade Search resources, services, and docs (G+/)

Home > Azure Virtual Desktop >

Create a host pool

Resource group * AVDapp [Create new](#)

Host pool name * jumpin ✓

Location * West US
Metadata will be stored in Azure geography associated with (US) West US. [Learn more](#)

Validation environment ☒ No ☐ Yes

Preferred app group type * Desktop

Host pool type

If you select pooled (shared), users will still be able to access their personalization and user data, using FSLogix.

Host pool type * Pooled

Load balancing algorithm Breadth-first

Max session limit 4 ✓

[Review + create](#) < Previous Next: Virtual Machines >

4. Create Azure virtual desktop (create a session host):

- In the Virtual Machines tab, select Yes to add a virtual machine.
- Add existing created Resource group AVDapp.
- Add a prefix name and location West US, keep same location for all the process in AVD.

Microsoft Azure Upgrade Search resources, services, and docs (G+/) piyush@nafed19outlook.com

Home > Azure Virtual Desktop >

Create a host pool

A host pool is a collection of one or more identical virtual machines within an Azure Virtual Desktop environment. Here you can give details to create Azure virtual machines for your host pool now, or you can create and add them later, for example if you plan to add virtual machines from Azure Stack HCI. [Learn more](#)

Add virtual machines ☒ No ☒ Yes

Host pools are a collection of one or more identical virtual machines within Azure Virtual Desktop environments. Here you provide a common set of properties to update the Session hosts within your host pool.

Resource group AVDapp

Name prefix * jumpin1 ✓
Session host name must be unique within the Resource Group.

Virtual machine type ☒ Azure virtual machine ☐ Azure Stack HCI virtual machine (Preview)

Virtual machine location West US

Availability options No infrastructure redundancy required

Security type * Trusted launch virtual machines

[Review + create](#) < Previous Next: Workspace >

Section 3: Implement Azure Virtual Desktop Host pool

- You can add as many machines as you want in this step. We only added one and left everything else to standard.

Home > Azure Virtual Desktop >

Create a host pool

Image * Windows 10 Enterprise multi-session, Version 21H2 + Microsoft 365 ...
[See all images](#)

Virtual machine size * **Standard D2s v3**
2 vCPU's, 8 GiB memory
[Change size](#)

Number of VMs * 1

OS disk type * Standard SSD

OS disk size * Default size (128GiB)

Boot diagnostics
☒ Enable with managed storage account (recommended)
☐ Enable with custom storage account
☐ Disable

Network and security

- Under the Network and security, make sure to select the previously created Virtual Network. No other network configurations are necessary.

Microsoft Azure Search resources, services, and docs (G+J)

Home > Azure Virtual Desktop >

Create a host pool

Network and security

Use Azure Firewall to secure your VNET and host pool resources. [Learn more](#)

Virtual network * AVD/Vnet

Subnet default (10.0.0.0/24)

Network security group type Basic

Public inbound ports
☐ Yes
☒ No

Inbound ports to allow Select one or more ports
 All traffic from the internet will be blocked by default.

Domain to join

Select which directory you would like to join Microsoft Entra ID

Enroll VM with Intune
☐ Yes
☒ No

[Review + create](#) [< Previous](#) [Next: Workspace >](#)

- Under Domain to join.
- In our case, we don't have a separate AD site, so we chose to join with the Azure Active Directory. We also went with the option to not enrol the VM with Intune.
- As a last step in this tab, put user name and Password administrator account so you can access the VM.

Section 3: Implement Azure Virtual Desktop Host pool

- Click Next.

Create a host pool

Select which directory you would like to join Microsoft Entra ID

Enroll VM with Intune ☐ Yes ☒ No

Virtual machine administrator account

User name * Piyush_01

Password * *****

Confirm password * *****

Custom configuration

Provide location of an ARM template (inline deployment script, desired state configuration, custom script extension) for custom configuration on your session hosts. Provisioning azure resources in the template is not supported. [Learn more](#)

Custom configuration script url

[Review + create](#)

[< Previous](#)

[Next: Workspace >](#)

- Click to Create AVD Host pool.
- Host pool is ready.

Microsoft Azure

Upgrade

Search resources, services, and docs (G+/)

Home > Azure Virtual Desktop | Host pools >

jumpin

Host pool

Search

Registration key Refresh Delete Start Restart Stop

Overview

Activity log

Access control (IAM)

Tags

Diagnose and solve problems

Settings

Scaling plan

RDP Properties

Properties

Networking

Scheduled agent updates

Locks

Manage

Application groups

MSIX packages

Session hosts

Essentials

JSON View

Resource group [\(move\)](#)

AVDapp

Location

West US

Subscription [\(move\)](#)

[Free Trial](#)

Subscription ID

07a8a12b-1a6b-4e95-a12b-95424b3d585c

Tags [\(edit\)](#)

[Add tags](#)

Host pool type

Pooled

Assignment type

Management type

OS disk type

Standard SSD

Virtual machines

Total machines

1

Can connect

1

Can't connect

0

Active sessions

0

Disconnected sessions

0

Pending sessions

0

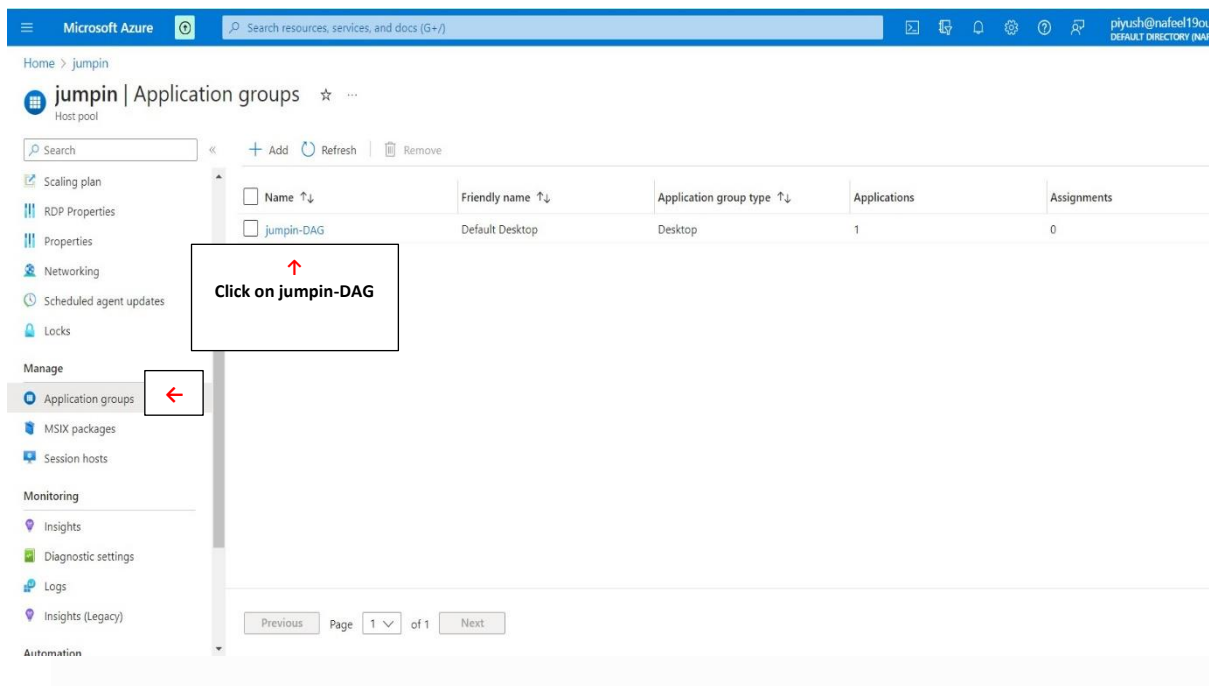
Total sessions

0

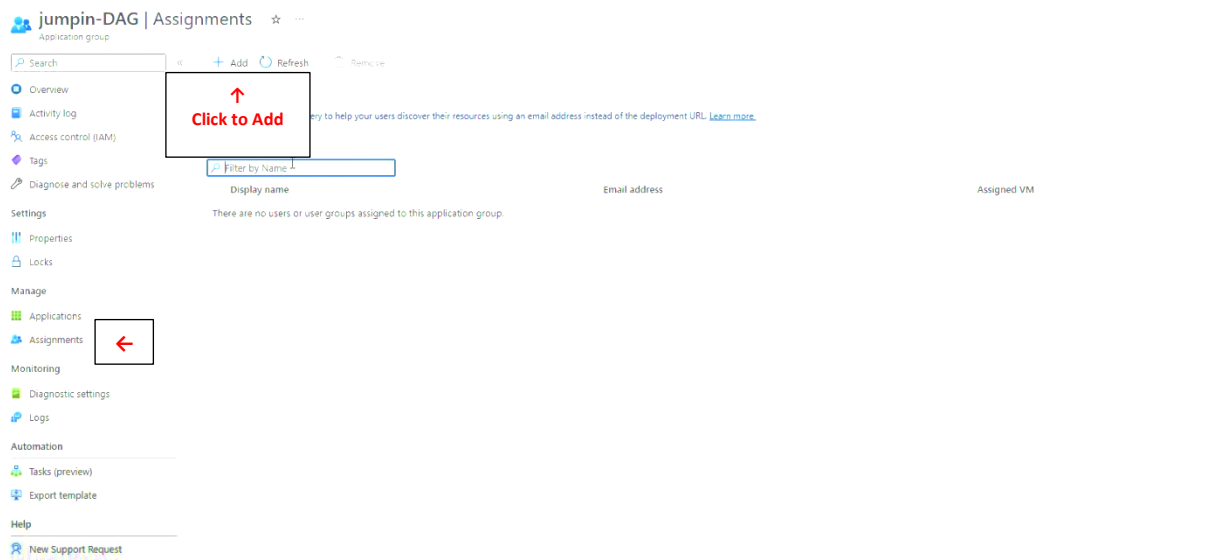
Section 3: Implement Azure Virtual Desktop Host pool

5. Assign an AD user:

- In Manage → Application groups

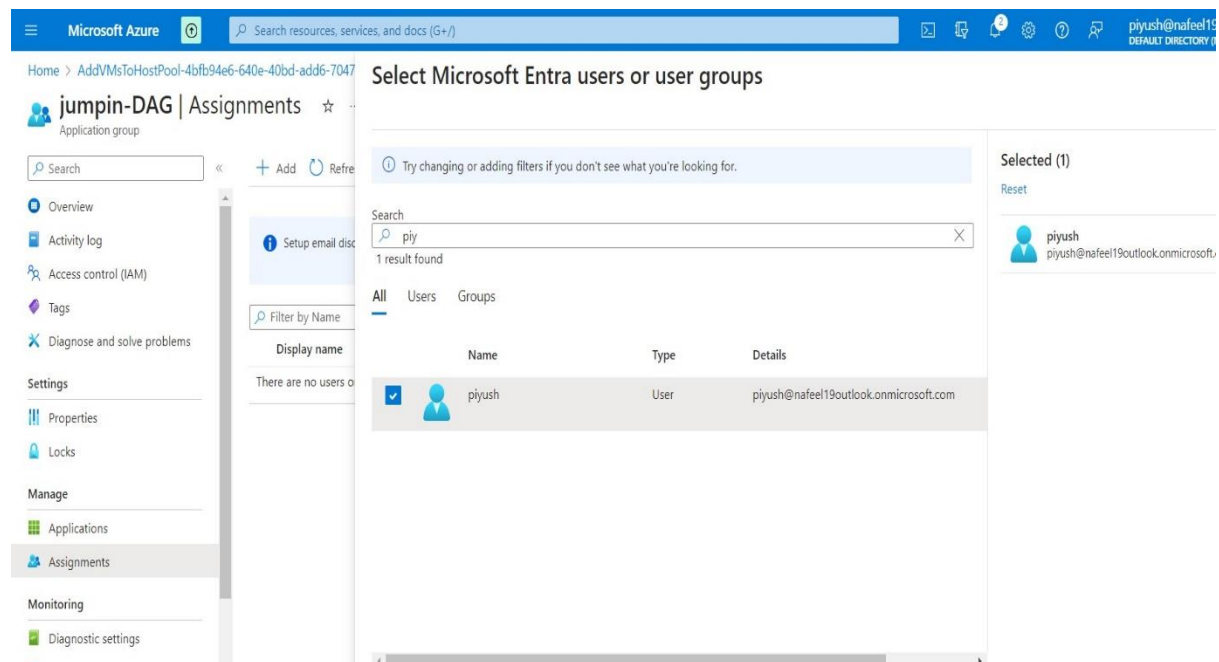


- In Application groups → Click on jumpin-DAG → In Manage → Assignments
- Click to Add member to Access AVD.



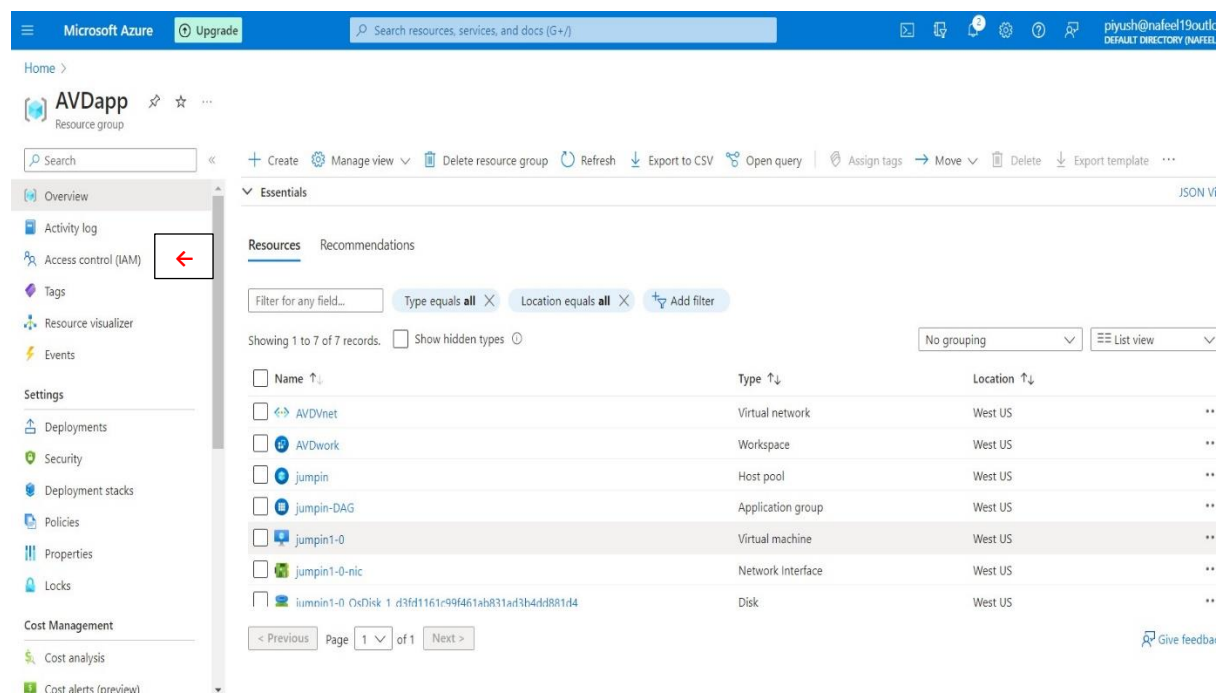
Section 3: Implement Azure Virtual Desktop Host pool

- Select Users as per requirements



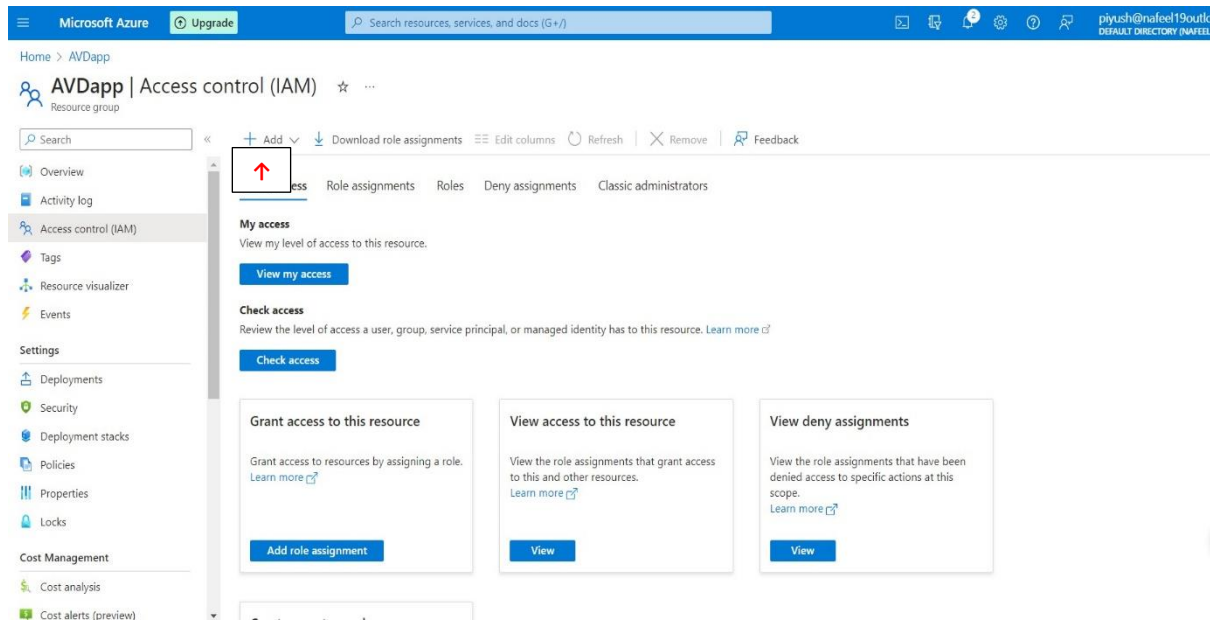
6. Add Role Assignment and Add members:

- To Access AVD, required some Additional Access Role.
- In the Azure portal, select 'Resource groups' which we Created AVDapp.
- Click on Access Control (IAM)



Section 3: Implement Azure Virtual Desktop Host pool

- Click to Add.



- Click on Search → Virtual Machine User login → Select and Assign
- Click to Next

Add role assignment

virtual machine × Type: All Category: All

Name ↑↓	Description ↑↓	Type ↑↓	Category ↑↓	Details
Classic Virtual Machine Contributor	Lets you manage classic virtual machines, but not access to them, and not the virtual network or storage account they're c...	BuiltInRole	Compute	View
Desktop Virtualization Power On Contributor	Provide permission to the Azure Virtual Desktop Resource Provider to start virtual machines.	BuiltInRole	None	View
Desktop Virtualization Power On Off Contributor	Provide permission to the Azure Virtual Desktop Resource Provider to start and stop virtual machines.	BuiltInRole	None	View
Desktop Virtualization Virtual Machine Contribu...	This role is in preview and subject to change. Provide permission to the Azure Virtual Desktop Resource Provider to create,...	BuiltInRole	None	View
DevTest Labs User	Lets you connect, start, restart, and shutdown your virtual machines in your Azure DevTest Labs.	BuiltInRole	Devops	View
Virtual Machine Administrator Login	View Virtual Machines in the portal and login as administrator	BuiltInRole	Compute	View
Virtual Machine Contributor	Lets you manage virtual machines, but not access to them, and not the virtual network or storage account they're connect...	BuiltInRole	Compute	View
Virtual Machine Data Access Administrator (pre...	Manage access to Virtual Machines by adding or removing role assignments for the Virtual Machine Administrator Login a...	BuiltInRole	None	View
Virtual Machine Local User Login	View Virtual Machines in the portal and login as a local user configured on the arc server	BuiltInRole	None	View
Virtual Machine User Login	View Virtual Machines in the portal and login as a regular user.	BuiltInRole	Compute	View

Showing 1 - 10 of 10 results.

[Review + assign](#) [Previous](#) [Next](#)

Section 3: Implement Azure Virtual Desktop Host pool

Home > AVDgroup | Access control (IAM) >

Add role assignment

Role **Members** Review + assign

Selected role Virtual Machine User Login

Assign access to ☒ User, group, or service principal
☐ Managed identity

Members + Select members

← click on select

Name	Object ID	Type
No members selected		

Description

Optional

Review + assign

Previous

Next

Select members

Select

plyush

No users, groups, or service principals found.

Selected members:

 plyush
plyush@nafeel19outlook.onmicrosoft... Remove

Select

Close

- Click to Select members
- Click to Assign

Home > AVDgroup | Access control (IAM) >

Add role assignment

Role **Members** Review + assign

Selected role Virtual Machine User Login

Assign access to ☒ User, group, or service principal
☐ Managed identity

Members + Select members

Name	Object ID	Type
plyush	744ca71a-3792-4ed5-bc39-c250736d35...	User

Description

Optional

Review + assign

Previous

Next

- Again, Same Step
- Click on Search → Virtual Machine Administrator Login → Select and Assign
- Click to Next

Home > AVDgroup | Access control (IAM) >

Add role assignment

virtual machine × Type : All Category : All

Name ↑↓	Description ↑↓	Type ↑↓	Category ↑↓	Details
Classic Virtual Machine Contributor	Lets you manage classic virtual machines, but not access to them, and not the virtual network or storage account they're c...	BuiltInRole	Compute	View
Desktop Virtualization Power On Contributor	Provide permission to the Azure Virtual Desktop Resource Provider to start virtual machines.	BuiltInRole	None	View
Desktop Virtualization Power On Off Contributor	Provide permission to the Azure Virtual Desktop Resource Provider to start and stop virtual machines.	BuiltInRole	None	View
Desktop Virtualization Virtual Machine Contribu...	This role is in preview and subject to change. Provide permission to the Azure Virtual Desktop Resource Provider to create...	BuiltInRole	None	View
DevTest Labs User	Lets you connect, start, restart, and shutdown your virtual machines in your Azure DevTest Labs.	BuiltInRole	Devops	View
Virtual Machine Administrator Login	View Virtual Machines in the portal and login as administrator	BuiltInRole	Compute	View
Virtual Machine Contributor	Lets you manage virtual machines, but not access to them, and not the virtual network or storage account they're connect...	BuiltInRole	Compute	View
Virtual Machine Data Access Administrator (pre...	Manage access to Virtual Machines by adding or removing role assignments for the Virtual Machine Administrator Login a...	BuiltInRole	None	View
Virtual Machine Local User Login	View Virtual Machines in the portal and login as a local user configured on the arc server	BuiltInRole	None	View
Virtual Machine User Login	View Virtual Machines in the portal and login as a regular user.	BuiltInRole	Compute	View

Showing 1 - 10 of 10 results.

Review + assign

Previous

Next

Section 3: Implement Azure Virtual Desktop Host pool

- Click to Select members And Assign

Home > AVDgroup | Access control (IAM) >

Add role assignment

Role **Members** Review + assign

Selected role Virtual Machine Administrator Login

Assign access to ☒ User, group, or service principal
☐ Managed identity

Members + Select members

← click on select

Name	Object ID	Type
piyush	744ca71a-3792-4ed5-bc39-c250736d35...	User

Description Optional

Review + assign

Previous

Next

Select members

Select

piyush

No users, groups, or service principals found.

Selected members:

piyush
piyush@nafeel19outlook.onmicrosoft... Remove

Select

Close

7. Configure Virtual Desktop host pools:

- In Azure Portal, search for Azure Virtual Desktop.
- Click on Host pool we Created jumpin
- In settings → Click RDP properties.

Microsoft Azure Search resources, services, and docs (G+)

Home > AddVMsToHostPool-4bfb94e6-640e-40bd-add6-7047db0910ad-deployment | Overview >

jumpin Host pool

Search Registration key Refresh Delete Start Restart Stop

Overview

- Activity log
- Access control (IAM)
- Tags
- Diagnose and solve problems
- Settings
 - Scaling plan
 - RDP Properties**
 - Properties
 - Networking
 - Scheduled agent updates
 - Locks
- Manage
 - Application groups
 - MSIX packages

Essentials

Resource group (move) : AVDscale
Location : West US
Subscription (move) : Free Trial
Subscription ID : 07a8a12b-1a6b-4e95-a12b-95424b3d585c
Tags (edit) : Add tags

Host pool type : Pooled
Assignment type : ---
Management type : ---
OS disk type : Standard SSD

Virtual machines

Total machines: 1
Can connect: 1
Can't connect: 0

Active sessions: 0
Disconnected sessions: 0
Pending sessions: 0
Total sessions: 0

Applications

JSON View

Section 3: Implement Azure Virtual Desktop Host pool

- Click on Advanced

The screenshot shows the 'jumpin | RDP Properties' page in the Azure portal. The left sidebar contains navigation options: Overview, Activity log, Access control (IAM), Tags, Diagnose and solve problems, Settings (Scaling plan, RDP Properties, Properties, Networking, Scheduled agent updates, Locks), and Manage (Application groups, MSIX packages). The main content area is titled 'Connection information' and includes a warning about Microsoft Entra single sign-on. Below the warning are four configuration fields: 'Microsoft Entra single sign-on' (set to 'Not configured'), 'Credential Security Support Provider' (set to 'RDP will use CredSSP if the operating system supports CredSSP'), 'Alternate shell' (set to 'C:\ProgramFiles\Office\word.exe'), and 'KDC proxy name' (set to 'kdc.contoso.com'). A red box with the text 'Click on Advanced' points to the 'Advanced' tab in the top navigation bar. At the bottom, there are buttons for 'Save', 'Discard changes', and 'Restore to default settings'.

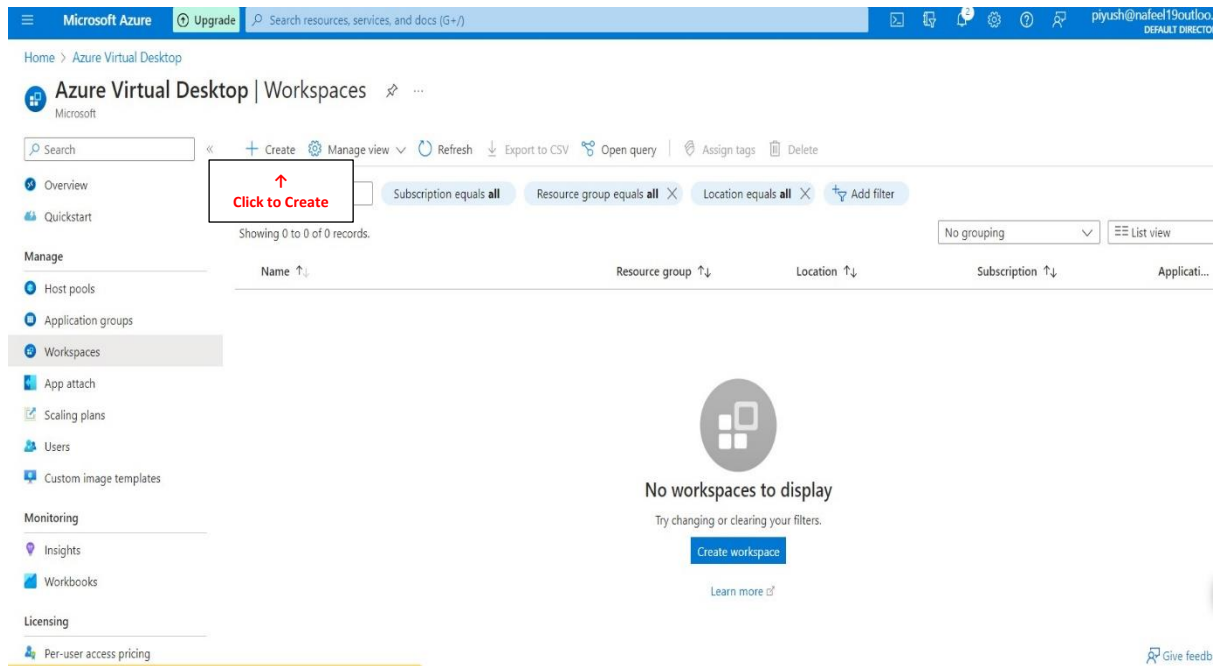
- In Advanced type this → ;targetisaadjoined:i:1
- Click to Save

The screenshot shows the 'jumpin | RDP Properties' page in the Azure portal, now with the 'Advanced' tab selected. The left sidebar is the same as in the previous screenshot. The main content area is titled 'Advanced' and contains a text box for 'RDP Properties'. The text box contains the following string: ;targetisaadjoined:i:1;drivestoredirects:;audiomode:i:0;videoplaybackmode:i:1;redirectclipboard:i:1;redirectprinters:i:1;devicestoredirects:;redirectcomports:i:1;redirectsmartcards:i:1;usbdevicestoredirects:;enablecredsspssupport:i:1;redirectwebauthn:i:1;usemultimon:i:1;targetisaadjoined:i:1. A blue box highlights the string ;targetisaadjoined:i:1. Below the text box, a blue information icon is followed by the text: 'The characters \: must be escaped with a backslash character \' from properties values. e.g. 'C:' should be 'C\''. At the bottom, there are buttons for 'Save', 'Discard changes', and 'Restore to default settings'.

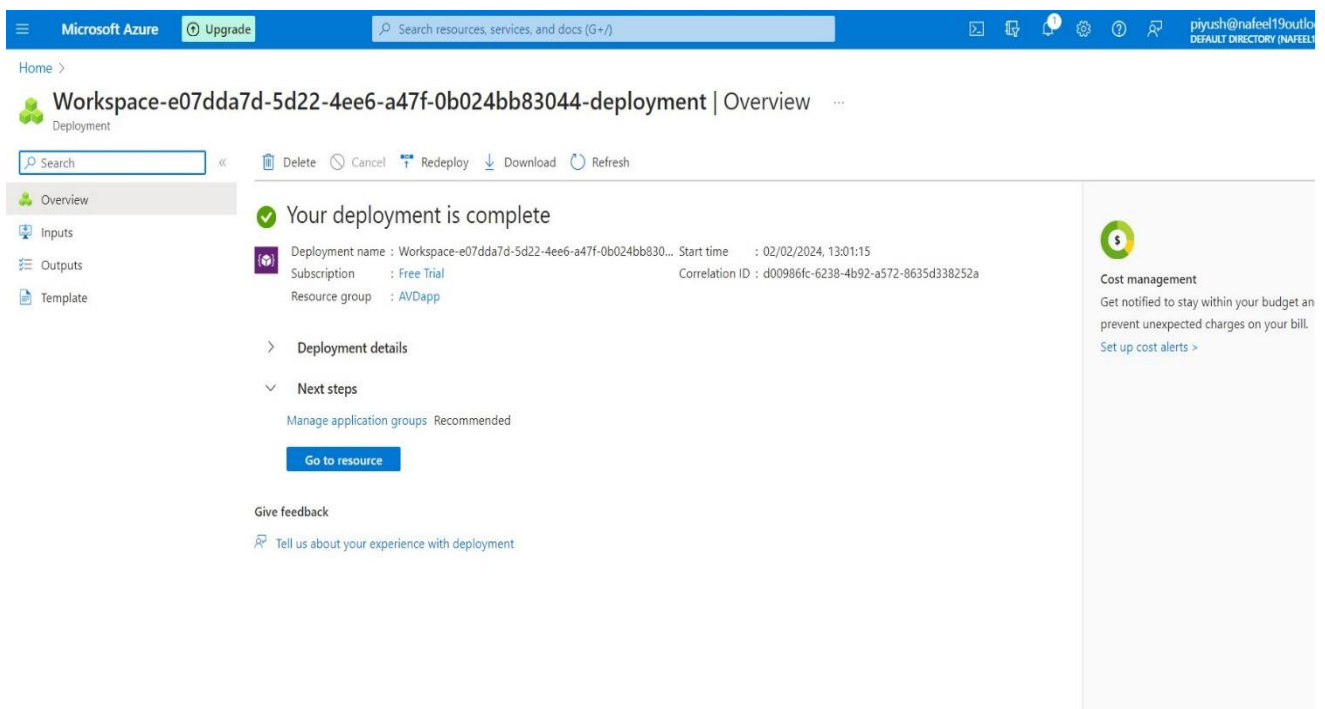
Section 3: Implement Azure Virtual Desktop Host pool

8. Add virtual desktop workspaces:

- In Azure Portal, search for Azure Virtual Desktop.
- Click on Create a host pool.
- In Mange → Click on Workspace.
- Click to Create Workspace.



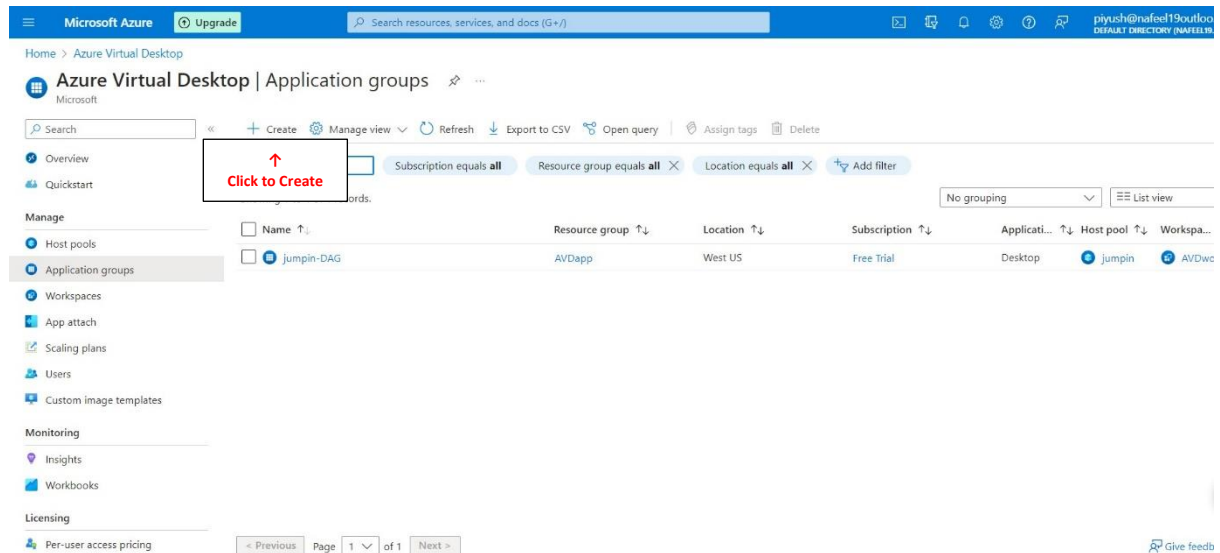
- Add existing created Resource group AVDApp.
- Add a Workspace name and location West US, keep same location for all the process in AVD.



Section 3: Implement Azure Virtual Desktop Host pool

9. Create Host Pool for Application Delivery

- Now Go to Azure Portal
- Search Azure Virtual Desktop
- Go to Application group
- Create new Application group to add Application to AVD



- Add existing created Resource group AVDapp.
- ADD existing Host pool
- Application group type = remoteapp
- Application group name as per required

Microsoft Azure | Upgrade | Search resources, services, and docs (G+/I)

Home > Azure Virtual Desktop | Application groups >

Create an application group

Basics | Applications | Assignments | Workspace | Advanced | Tags | Review + create

Subscription *

Resource group *
[Create new](#)

Host pool *

Location
Metadata stored in same location as host pool

Application group type
RemoteApp application groups are where you can add applications. A Desktop application group will grant full desktop access.

Application group type * ☒ RemoteApp ☐ Desktop
A desktop application group already exists in the selected host pool and you can only create RemoteApp application groups. [Learn more](#)

Application group name *

[Review + create](#) | < Previous | Next: Applications >

Section 3: Implement Azure Virtual Desktop Host pool

- Click to Add Application

The screenshot shows the 'Create an application group' page in the Microsoft Azure portal. The breadcrumb navigation is 'Home > Azure Virtual Desktop | Application groups >'. The page title is 'Create an application group'. Below the title, there are tabs for 'Basics', 'Applications', 'Assignments', 'Workspace', 'Advanced', 'Tags', and 'Review + create'. The 'Applications' tab is selected. A message states: 'Add applications to this application group. You can always add or manage applications any time later.' Below this, there is a table with columns 'Name' and 'File path'. A '+ Add applications' link is present. At the bottom, there are three buttons: 'Review + create' (highlighted in blue), '< Previous', and 'Next: Assignments >'.

- Application Source= file path
- Select path for any application for your laptop.
- Display Name = Notepad

The screenshot shows the 'Add application' page in the Microsoft Azure portal. The breadcrumb navigation is 'Home > Azure Virtual Desktop | Application groups > Appgroup-AVD | Applications >'. The page title is 'Add application'. Below the title, there are tabs for 'Basics', 'Icon', and 'Review + add'. The 'Basics' tab is selected. The form contains the following fields:

- 'Application source *': A dropdown menu with 'File path' selected.
- 'Application path *': A text box containing 'C:\Program Files\WindowsApps\Microsoft.WindowsNotepad_11.2312.18.0_x64...'. There is an eye icon to the right of the text box.
- 'Application identifier *': A text box containing 'Notepad'.
- 'Display name': A text box containing 'Notepad'.
- 'Description': An empty text box.
- 'Require command line': Two radio buttons, 'No' (selected) and 'Yes'.

At the bottom, there are three buttons: 'Previous', 'Next', and 'Review + add' (highlighted in blue).

Section 3: Implement Azure Virtual Desktop Host pool

- past the path again to notepad in Icon path
- click to add

Microsoft Azure Upgrade Search resources, services, and docs (G+)

Home > Azure Virtual Desktop | Application groups > Appgroup-AVD | Applications >

Add application ...

Basics **Icon** Review + add

Icon path * C:\Program Files\WindowsApps\Microsoft.WindowsNotepad_11.2312.18.0_x64...

Icon index * 0

Previous Next **Review + add**

- Now our notepad Application is added.

Microsoft Azure Upgrade Search resources, services, and docs (G+)

Home > Azure Virtual Desktop | Workspaces > jumpinSD

jumpinSD | Application groups ☆ ...

Workspace

Search Add Refresh Remove

Filter by Name

<input type="checkbox"/>	Name ↑↓	Friendly name ↑↓	Type ↑↓	Location ↑↓	Subscription ↑↓
<input type="checkbox"/>	Appgroup-AVD	Appgroup-AVD	RemoteApp	West US	Free Trial
<input type="checkbox"/>	jumpin-DAG	Default Desktop	Desktop	West US	Free Trial

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Section 3: Implement Azure Virtual Desktop Host pool

- In Azure Portal, search for Azure Virtual Desktop.
- Click on Create a host pool.
- In Mange → Click on Workspace.
- we can see , we have create workspace

Microsoft Azure

Home > Azure Virtual Desktop

Azure Virtual Desktop | Workspaces

Search

+ Create Manage view Refresh Export to CSV Open query Assign tags Delete

Filter for any field... Subscription equals all Resource group equals all Location equals all Add filter

Showing 1 to 1 of 1 records.

Name	Resource group	Location	Subscription	Applicati...
jumpinSD	AVDapp	West US	Free Trial	1

Click to Create workspace

Per-user access pricing

- Now Click to Application groups
- Click to Add

Microsoft Azure

Home > Azure Virtual Desktop | Workspaces > jumpinSD

Azure Virtual Desktop | Workspaces

Search

+ Create Manage view Filter for any field... Name jumpinSD

jumpinSD | Application groups

Workspace

Search + Add Refresh Remove

Click to Add

Name	Friendly name	Type	Location
jumpin-DAG	Default Desktop	Desktop	West US

Per-user access pricing

Section 3: Implement Azure Virtual Desktop Host pool

- Add both jumpin-DAG and
- Appgroup-AVD

Home > Azure Virtual Desktop | Workspaces > jumpinSD

Azure Virtual Desktop | Workspaces

Search

Filter for any field...

Name ↑

jumpinSD

Overview

Quickstart

Manage

Host pools

Application groups

Workspaces

App attach

Scaling plans

Users

Custom image templates

Monitoring

Insights

Workbooks

Licensing

Per-user access pricing

Page 1 of 1

jumpinSD | Application groups

Search

Filter by Name

Filter by Name

Name Host pool Type

There are no more application groups in this location.

Selected application groups

Name	Host pool	Type
jumpin-DAG	jumpin	Desktop
Appgroup-AVD	jumpin	RemoteApp

Previous Select

- Application groups is added

Home > Azure Virtual Desktop

Azure Virtual Desktop | Application groups

Search

Filter for any field...

Subscription equals all

Resource group equals all

Location equals all

Add filter

Showing 1 to 2 of 2 records.

No grouping

List view

Name	Resource group	Location	Subscription	Applicati...	Host pool	Workspa...
Appgroup-AVD	AVDapp	West US	Free Trial	RemoteApp	jumpin	jumpin
jumpin-DAG	AVDapp	West US	Free Trial	Desktop	jumpin	jumpin

Previous Page 1 of 1 Next

Give feedback

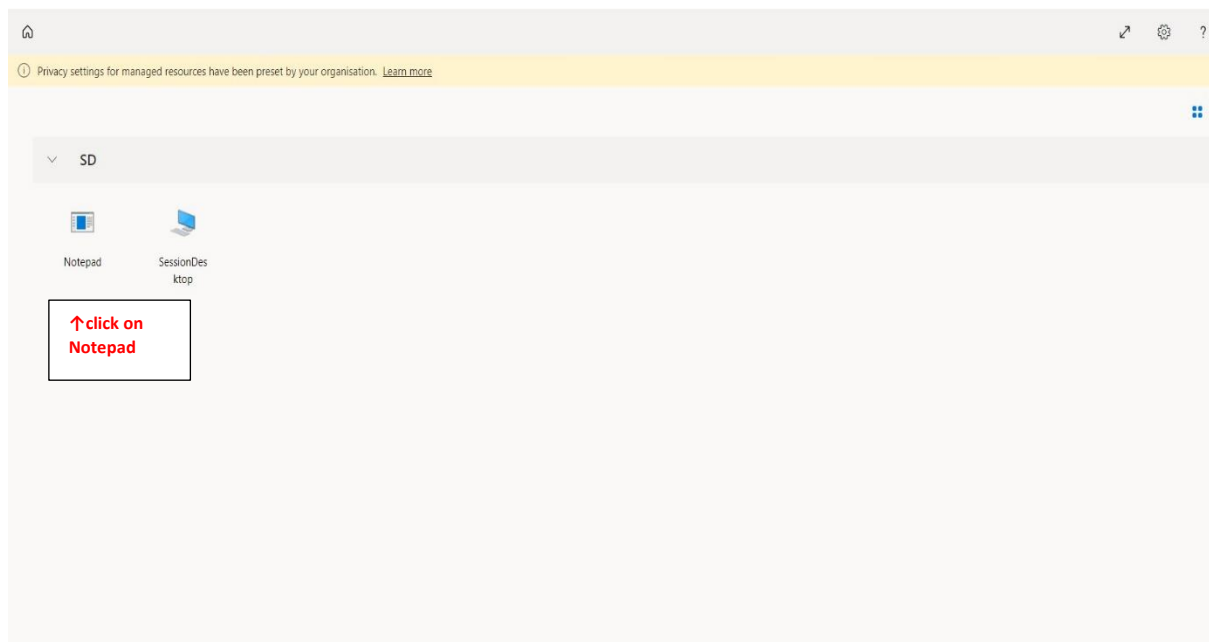
Section 3: Implement Azure Virtual Desktop Host pool

10. Log in to the Azure Virtual Desktop:

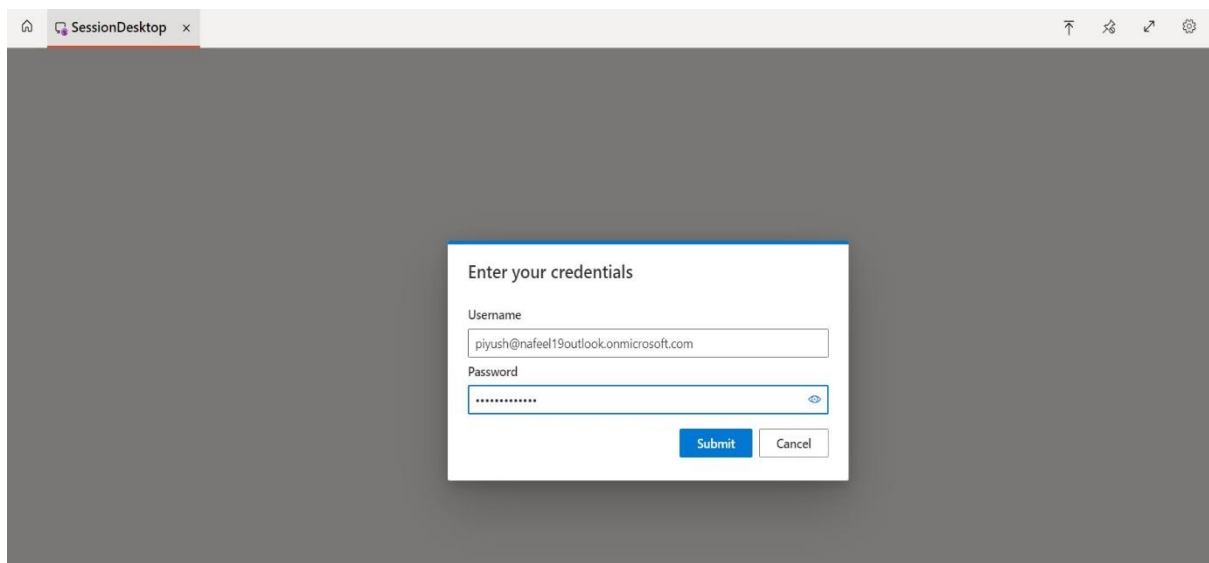
- After configuring your AVD host pool, you're ready to login to the Azure Virtual Desktop.
- You can use the following link:

<https://rdweb.wvd.microsoft.com/arm/webclient/index.html>

- Copy this link and past in new tab
- Click on Session



- Enter Username As per Selected AD User and Assign Role
- Enter Password and Click to Submit.



Section 3: Implement Azure Virtual Desktop Host pool

- Now we can see, we can Access Notepad Application in AVD

