



# Enterprise Foundations

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## Lab Guide

Revision 1.1

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## Revision notes

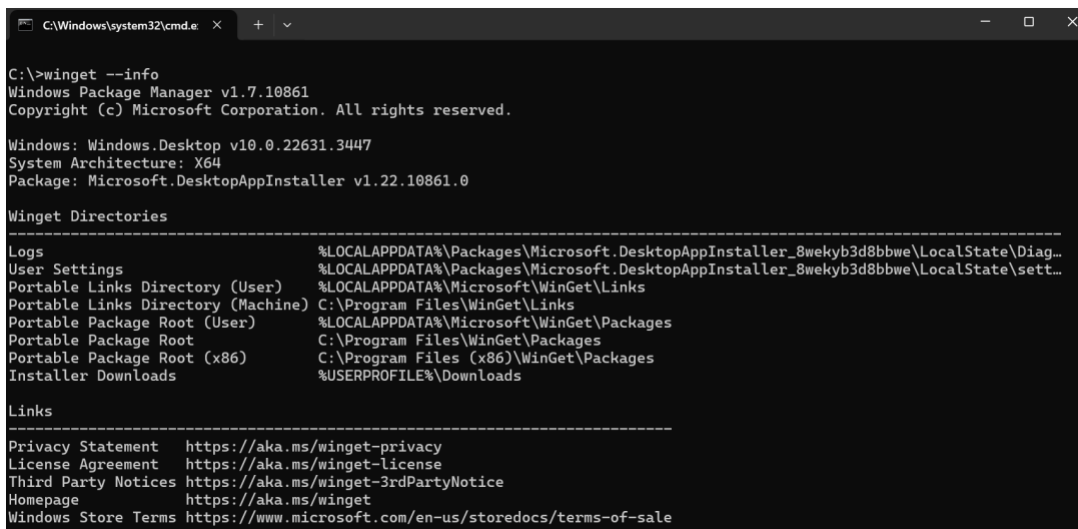
Revision date	Author	What has changed
August 2025	Mehdi Sebbane	<ul style="list-style-type: none"><li>• Styled according to new guidelines.</li></ul>
December 2025	Travis Roberts	<ul style="list-style-type: none"><li>• Add Azure Files section.</li></ul>

## 1 WinGet commands basics

WinGet provides simple command-line tools to search, install, and manage applications on Windows.

### 1.1 Get WinGet info: `winget --info`

Use the `winget --info` command to view the version of WinGet, the default locations of install folders, and other details.



```
C:\Windows\system32\cmd.e. x + v
C:\>winget --info
Windows Package Manager v1.7.10861
Copyright (c) Microsoft Corporation. All rights reserved.

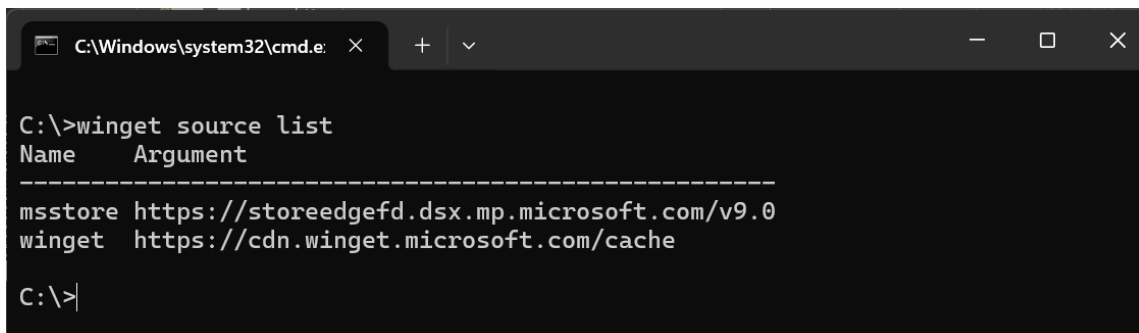
Windows: Windows.Desktop v10.0.22631.3447
System Architecture: X64
Package: Microsoft.DesktopAppInstaller v1.22.10861.0

WinGet Directories
-----
Logs %LOCALAPPDATA%\Packages\Microsoft.DesktopAppInstaller_8wekyb3d8bbwe\LocalState\Diag...
User Settings %LOCALAPPDATA%\Packages\Microsoft.DesktopAppInstaller_8wekyb3d8bbwe\LocalState\sett...
Portable Links Directory (User) %LOCALAPPDATA%\Microsoft\WinGet\Links
Portable Links Directory (Machine) C:\Program Files\WinGet\Links
Portable Package Root (User) %LOCALAPPDATA%\Microsoft\WinGet\Packages
Portable Package Root C:\Program Files\WinGet\Packages
Portable Package Root (x86) C:\Program Files (x86)\WinGet\Packages
Installer Downloads %USERPROFILE%\Downloads

Links
-----
Privacy Statement https://aka.ms/winget-privacy
License Agreement https://aka.ms/winget-license
Third Party Notices https://aka.ms/winget-3rdPartyNotice
Homepage https://aka.ms/winget
Windows Store Terms https://www.microsoft.com/en-us/storedocs/terms-of-sale
```

### 1.2 View WinGet sources: `winget source list`

Use the `winget source list` command to list and manage sources for Windows Package Manager. You can add, remove, update, reset, and export repositories.



```
C:\Windows\system32\cmd.e. x + v
C:\>winget source list
Name Argument
-----
msstore https://storeedgefd.dsx.mp.microsoft.com/v9.0
winget https://cdn.winget.microsoft.com/cache
C:\>|
```

### 1.3 List installed applications: winget list

Use the `winget list` command to lists all the applications on your computer and their versions.

The command also shows if there is an available update from the WinGet sources.

All applications can be managed regardless of how they were first installed, using WinGet or not.

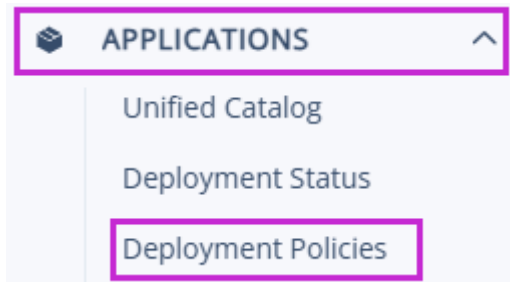
```
C:\Windows\system32\cmd.e: x + v
C:\>winget list
Name                Id                Version           Available         Source
-----
Visual Studio Pr... Microsoft.Visual... 17.9.5            17.9.6            winget
Netflix              4DF9E0F8.Netflix... 6.99.5.0
Intel® Connectiv... AppUp.IntelConne... 2.1123.505.0
Ubuntu               Canonical.Ubuntu... 2204.3.49.0      winget
Microsoft Clipch... Clipchamp.Clipch... 3.0.10220.0
Docker Desktop      Docker.DockerDes... 4.28.0            4.29.0            winget
Dolby Access OEM    DolbyLaboratorie... 3.21.16.0
Dolby Vision Ext... DolbyLaboratorie... 2.20301.388.0
Microsoft Teams ... Microsoft.Teams    24074.2321.2810.3... winget
Microsoft Azure ... Microsoft Azure ... 2.9.8999.43
Microsoft Edge      Microsoft.Edge     123.0.2420.97    124.0.2478.51    winget
Microsoft Edge U... Microsoft Edge U... 1.3.185.29
Microsoft Edge W... Microsoft.EdgeWe... 123.0.2420.97    124.0.2478.51    winget
Cortana              Microsoft.549981... 4.2308.1005.0
News                 Microsoft.BingNe... 4.55.62231.0
MSN Weather          Microsoft.BingWe... 4.53.60911.0
OpenCLTM, OpenGL... Microsoft.D3DMap... 1.2404.1.0
App Installer        Microsoft.AppIns... 1.22.10861.0      winget
Xbox                 Microsoft.Gaming... 2404.1001.25.0
Get Help             Microsoft.GetHel... 10.2308.12552.0
Microsoft Tips       Microsoft.Getsta... 10.2312.1.0
HEIF Image Exten... Microsoft.HEIFIm... 1.1.861.0
HEVC Video Exten... Microsoft.HEVCVi... 2.0.61931.0
Ink.Handwriting.... Microsoft.Ink.Ha... 0.237.110.0
Ink.Handwriting.... Microsoft.Ink.Ha... 0.237.110.0
Ink.Handwriting.... Microsoft.Ink.Ha... 0.237.110.0
Ink.Handwriting.... Microsoft.Ink.Ha... 0.237.110.0
MPEG-2 Video Ext... Microsoft.MPEG2V... 1.0.61931.0
Microsoft Edge      Microsoft.Micros... 123.0.2420.97
Microsoft Journal   Microsoft.Micros... 1.23306.1292.0
Microsoft 365 (O... Microsoft.Micros... 18.2311.1071.0
Solitaire & Casu... Microsoft.Micros... 4.19.3280.0
Microsoft Sticky... Microsoft.Micros... 4.0.6002.0
```



## 2 Application deployment policies

### To add an application deployment policy:

1. Sign in to the sandbox environment.  
You can find the connection details in your email.
2. Navigate to **Applications > Deployment Policies**.



3. Select **Add**.
4. In the **Add Policy** dialog box, set the configuration as follows:
  - **Name:** Enter a unique name.
  - **Show favorites only:** Unselect this option.
  - **Applications:** Select **Google Chrome** and **Notepad++**.
  - **Deploy to...:** Select **Intune**.
  - **Target:** Select **Support Devices**.

## ADD POLICY

Deployment policies ensure that target devices meet their desired configuration state. Policy compliance will be reassessed on a regular basis to ensure that devices have the applications specified in the policy installed. If a maintenance window is specified, application management tasks will only be performed during the window.

---

Name ⓘ

Description ⓘ

Generate with AI ✨

---

Applications ⓘ

- 1. Install Google Chrome (EXE) [latest] (Winget Public) x
- 2. Install Notepad++ [latest] (Winget Public) x
- 3. Add new application... x

Install app       Install group

Uninstall app       Uninstall group

Notepad++ [latest] | v

Reboot after installation ⓘ

Show favorites only ⓘ

---

Deploy to... ⓘ

- 1. Intune (1 device group) x
- 2. Add new target... x

AVD ⓘ       Intune ⓘ

Any user or group x | v

Support-Devices x | v

Cancel Save

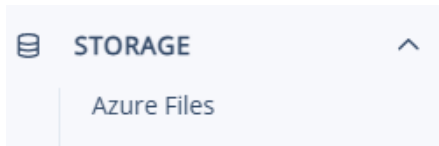
5. Select **Save**.

Lab complete.

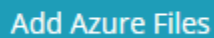
### 3 Create an Azure Files share for AVD

To create a new share:

1. Navigate to **Storage > Azure Files**.



2. Select **Add Azure Files**.

A blue rectangular button with rounded corners containing the text 'Add Azure Files' in white.

3. In the **Create Azure Files Share** dialog box, set the configuration as follows:
  - **Storage account:** Enter a unique name.  
**Requirement:** 3–24 characters, including only lowercase letters and numbers.
  - **Storage account description:** Enter a description for the storage account.
  - **Resource group:** Select the lab resource group.
  - **Location:** Select the lab location.
  - **File share name:** Enter a name that you can identify later.
  - **File share description:** Enter a description for the file share.
  - **Permissions (SMB share contributors):** Search and select the **NerdioETC1** group.
  - **Assign NTFS file-level permissions:** Select this option, and then select FSLogix.

### Create Azure Files Share

Storage account	<input type="text" value="supportact33445"/>
Storage account description	<input type="text" value="Demo storage account"/>
Resource group	<input type="text" value="SupportRG"/>
Location	<input type="text" value="Central US"/>
Performance	<input type="text" value="Premium"/>
Replication	<input type="text" value="LRS"/>
File share name	<input type="text" value="supportshare"/>
File share description	<input type="text" value="demo file share"/>
Provisioned capacity (gib)	<input type="text" value="100"/>
<b>Storage account configuration</b>	
Share-level permission	<input type="checkbox"/> Disabled
Join AD or Entra ID	<input checked="" type="checkbox"/> Enabled
	<input type="text" value="partnersc.onmicrosoft.com (Entra Domain Services)"/>
SMB Multichannel	<input checked="" type="checkbox"/> Enabled
<b>File share configuration</b>	
Permissions (SMB share contributors)	<input type="text" value="NerdioETC1"/>
Add users / groups from host pools	<input type="text" value="Select..."/>
NTFS file-level permissions	<input type="radio"/> None <input type="radio"/> App Attach <input checked="" type="radio"/> FSLogix
<a href="#">&gt; Show advanced settings</a>	
<a href="#">&gt; Apply tags</a>	

Cancel OK

## 4 End user experience

Review the following end user experience FAQs.

### 4.1 FSLogix overview and best practices

1. What is FSLogix?
  - A user profile container technology.
  - Allows user profiles to roam without losing their customizations.
2. How does it work?
  - **Requires a storage service for profile containers:** For example, Azure Files / Azure NetApp Files / File Server.
  - **Installation:** Nerdio Manager automatically installs the FSLogix application by default when a new session host is created.
  - **Create FSLogix configuration profiles in Nerdio Manager:** Assign these profiles to host pools for centralized management.
3. What Azure Files tier to choose?
  - Microsoft recommends Premium storage in Azure Files.
  - Azure Files Premium storage is compatible with Nerdio Manager's Auto-scaling.
  - Nerdio Manager's Auto-scaling ensures there is always enough storage available.
  - Lower tiers of storage may cause errors in daily operations.
4. What storage options are available?
  - Universal naming convention (UNC) path (file server)
  - Azure Files (Premium)
  - Azure NetApp Files (1 TiB minimum is required)

## 4.2 RDP profile settings overview and best practices

Review the following RDP Profile settings FAQs.

1. What is an RDP profile?
  - A configuration created in Nerdio that defines the RDP experience for users.
2. How do RDP profiles work?
  - Create RDP profiles in the **Settings** blade, and then assign them to host pools.
  - You can also create them on a per-host pool basis.
  - This allows you to centralize management and make changes from one location.

The following settings are available:

- **Audiocapturemode**: Determines whether input can be redirected from the local device to the session.
- **Camerastoredirect**: Makes local webcam / camera available in the session.
- **Devicestoredirect**: Allows plug in devices to appear in the session. E.g., Flash Drives.
- **Drivestoredirect**: Redirects drives from the local machine to the session.
- **Redirectprinters**: Allows local printers to be made available in the session.
- **Redirectclipboard**: Allows clipboard sharing between the local device and the session.

## 5 Create an image source virtual machine (VM)

### To create an image source VM:

1. Navigate to the **Desktop Images** blade.
2. Select **New from Azure library**.
3. In the **Add Desktop Image** dialog box, set the configuration as follows:
  - **Name:** Enter a unique name.
  - **Azure image:** Select **Windows 11 (24H2) AVD + Microsoft 365 Apps – Gen2 (multi-session)**.
  - **VM size:** Select **D2s\_v6**.
  - **Join to AD:** Unselect this option.
  - **Optimize disk type when desktop image is stopped:** Select this option.
  - **Enable Boot Diagnostics:** Unselect this option.
  - **Provide custom credentials for a local administrator user:** Toggle this option on.
    - **Username:** Enter the local administrator's username.
    - **Password:** Enter the local administrator's password.
  - **Geographic distribution & Azure compute gallery:** Toggle this option on.
    - **Azure Compute Gallery:** From the dropdown, select an Azure Compute Gallery.
    - **Azure region:** Select the required region.

## Add Desktop Image ⓘ

Add desktop image from Azure image library.

**Name:**  ⓘ

**Description:**  ⓘ

**Network ⓘ**  ▼

Available IP addresses: 247 (4 of 251 used)

**Azure image ⓘ**  ▼

**VM size ⓘ**  ▼

**OS disk ⓘ**  ▼

**Resource group ⓘ**  ▼

**Security type:**  ▼ ⓘ

**Join to AD**

Enable for cloud PCs ⓘ

Do not create image object ⓘ

Skip removal of local profiles ⓘ

Enable time zone redirection ⓘ

Set time zone:  ▼ ⓘ

Remove FSLogix apps ⓘ

Install App Attach certificates ⓘ

Enable App-V client service ⓘ

Optimize disk type when desktop image is stopped ⓘ

Enable Boot Diagnostics ⓘ

Enable encryption at host ⓘ

Provide custom credentials for a local administrator user

**UserName:**  ⓘ

Disable local account after provisioning ⓘ

Generate random password ⓘ

**Password:**  ⓘ

ⓘ

Geographic distribution & Azure compute gallery ⓘ

Azure Compute Gallery:  ⓘ

Azure Regions:  ⓘ

Specialized image ⓘ

Hibernation supported ⓘ

Replica Count (Per Region):  ⓘ

Run the following scripted actions: ⓘ

Applications Management ⓘ

> Apply tags ⓘ

This task may take up to an hour to complete. You can monitor progress in the Desktop Images Tasks section.

4. Select **OK**.

Lab complete.

## 6 Create workspaces, host pools, and session hosts

Complete the following steps to create a new Azure Virtual Desktop (AVD) workspace, a dynamic host pool, and a session host.

### 6.1 Create an AVD workspace

#### To create a workspace:

1. Navigate to the **Workspaces** blade.
2. Select **New Workspace**.
3. In the **Create Workspace** dialog box, set the configuration as follows:
  - **Name:** Enter a unique name.
  - **Friendly Name:** Enter a unique friendly name.
  - **Location:** Select a region that is close to you.

### Create Workspace ⓘ

Name (not visible to user and cannot be changed later) ⓘ  
Support-ws

Friendly Name (visible to user and can be changed later) ⓘ  
Workspace for the Support Team

Description ⓘ

Resource group ⓘ  
NME-Resources

Location ⓘ  
UK South

> Apply tags ⓘ

Cancel

OK

4. Select **OK**.

Section complete.


## 6.2 Create a dynamic host pool


### To create a dynamic host pool:


1. In the **Workspaces** blade, find and select the workspace you just created.
2. Select **New Host Pool**.
3. In the **Add Dynamic Host Pool** dialog box, set the configuration as follows:
  - **Name:** Enter a unique name for this host pool.
  - **Desktop Experience:** Select **AVD multi-session desktop (pooled)**.
  - **Location:** Select a region that is close to you.


- **Name:** Enter a unique name for a host on this host pool.
- **Desktop image:** Select **Windows 11 (24H2) AVD + Microsoft 365 Apps – Gen2 (multi-session)**.
- **VM size:** Select **D2s\_v6**.


### Add Dynamic Host Pool


**Name**  Support-HP


**Description**  Enter description for admin users



Generate with AI 



**Resource group**  NME-Resources


**Desktop experience**  AVD multi-session desktop (pooled)

**Directory**  Default (partnersc.onmicrosoft.com)


**FSLogix**  Default


**RDP profile**  RDP-Default (default) 


**Name**  Support **Prefix** 


**Network**  NME-Preview-CentralUS (HP-Subnet)


Available IP addresses: 247 (4 of 251 used)


**Desktop image**  Windows 11 (22H2) AVD - Gen2 (multi-session)

**VM size**  D2s\_v6 (2 Cores, 8GB RAM)

**OS disk**  128 GB (E10 Standard SSD)


**Resource group**  NME-Resources

**Quick assign**  Type user or group name

> **Apply tags** 

> **App group settings**

> **Application policies**

**Validation environment** 

This task may take a long time to complete. You can monitor progress in the Host Pools Tasks section.

#### 4. Select **OK**.

5. The **Manage auto-scale configuration** page is opens.

**Important!** Do not enable auto-scale.



6. Select **Save & Close**.

Section complete.

### 6.3 Create session hosts

**To create a session host:**

1. Navigate to **Workspaces > Dynamic Host Pools**.
2. Find and select the host pool you just created.
3. Click **New Host**.
4. In the **Add Host to Dynamic Pool** dialog box, set the configuration as follows:
  - **Host count:** Set to **2**.
  - **Host name:** Enter a name.
  - **Process Hosts In Groups Of:** Set to **2**.
  - **Number Of Failures Before Aborting:** Set to **5**.

### Add Host to Dynamic Pool ⓘ

No session hosts to process now

▶ Run now



Manually add session host to Support-HP.

You are adding a session host VM to a dynamic host pool. If Autoscaling is enabled the newly added host may be deleted or stopped to comply with dynamic auto-scaling parameters.

**HOST POOL NAME:** Support-HP

**Description:**

**Desktop Experience:** AVD multi-session desktop (pooled)

Host count ⓘ	<input type="text" value="2"/>
Host name ⓘ	<input type="text" value="Support"/> Prefix   ▾
Network ⓘ	<input type="text" value="NME-Preview-CentralUS (HP-Subnet)"/>   ▾ <small>Available IP addresses: 247 (4 of 251 used)</small>
Desktop image ⓘ	<input type="text" value="Windows 11 (24H2) AVD + Microsoft 365 Apps - Gen2 (multi-sessi..."/>   ▾
VM size ⓘ	<input type="text" value="D2s_v6 (2 Cores, 8GB RAM)"/>   ▾
OS disk ⓘ	<input type="text" value="128 GB (E10 Standard SSD)"/>   ▾
Resource group ⓘ	<input type="text" value="NME-Resources"/>   ▾

> Apply tags ⓘ

Process Hosts In Groups Of:	<input type="text" value="2"/> ⓘ
Number Of Failures Before Aborting:	<input type="text" value="5"/> ⓘ

Cancel

Run now

5. Select **OK**.

Lab complete.

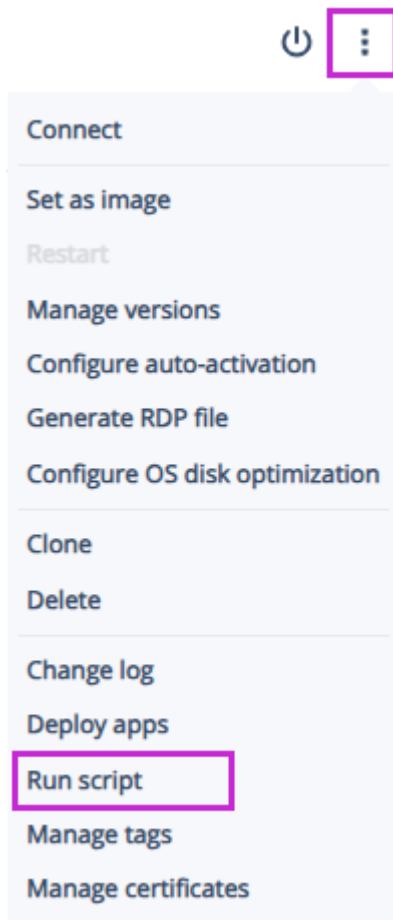
## 7 Update the desktop image

Complete the following steps to update the desktop image.

### 7.1 Schedule Windows update

**To schedule Windows update on your desktop image:**

1. Navigate to **Desktop Images**.
2. Find and select the image source VM you created in the lab: [Create an image source virtual machine \(VM\)](#).
3. From the more options menu, select **Run script**.



4. In the **Run Script** dialog box, select **New schedule**, and then set the configuration as follows:

- **Run the following Scripted actions on desktop image:** Select **Update Windows 11 (individual with restart)** [Nerdio].
- **Restart VM after script execution:** Select this option.
- **Name:** Enter a name for the schedule.
- **Start Date:** Select the current date.
- **Repeat:** Select **Monthly after “Patch Tuesday”**.
- **Days After:** Select **4**.

## Run Script on Support-DI

Are you sure you want to continue?

**SCHEDULE**

Run the following Scripted actions on desktop image CloudDI. ⓘ

1. Update Windows 11 (Individual with restart) [Nerdio] x

Restart VM after script execution ⓘ

With the schedule set to OFF action will be performed immediately. With schedule turned ON, the task will be performed according to the specified schedule.

### SCHEDULE ⓘ

Name:	<input type="text" value="Windows-Update"/>	ⓘ
Description:	<input type="text"/>	ⓘ
Start Date:	<input type="text" value="09/13/2025"/>	ⓘ
Time Zone:	<input type="text" value="(UTC+00:00) (+1:00 DST) Dublin, Edinburgh, Lisbon, ..."/>	ⓘ
Start Time:	<input type="text" value="12 a.m."/> : <input type="text" value="0"/>	ⓘ
Repeat:	<input type="text" value="Monthly after 'Patch Tuesday'"/>	ⓘ
Days After:	<input type="text" value="4"/>	ⓘ

5. Select **Save & Close**.

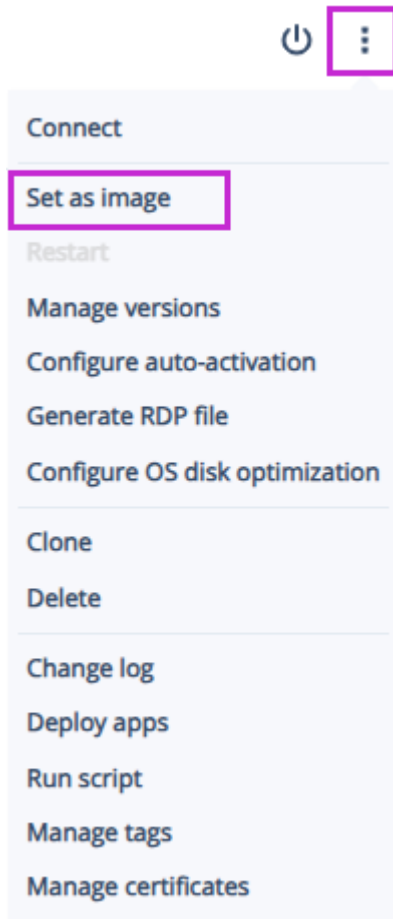
Section complete.

## 7.2 Stage desktop image

**To stage the desktop image:**

1. Navigate to **Desktop Images**.

2. Find and select the image source VM that you created in the lab: [Create an image source virtual machine \(VM\)](#).
3. From the more options menu, select **Set as image**.



4. In the **Set [your image name] as An Image** dialog box, set the configuration as follows:
  - **Schedule:** Toggle this option on.
  - **Name:** Enter a name for the schedule.
  - **Repeat:** Select Monthly after “Patch Tuesday”.
  - **Days After:** Select 5.
  - **Stage new image as inactive:** Select this option.

## Set Support-DI as An Image ⓘ

Do you want to set anthonydesking as an image?

Note: Please ensure that Azure agent is installed and AVD agent is not installed.

Run the following scripted actions before set as image: ⓘ



Applications Management ⓘ



With the schedule set to OFF action will be performed immediately. With schedule turned ON, the task will be performed according to the specified schedule.

### SCHEDULE ⓘ



Name:



Description:



Start Date:



Time Zone:



Start Time:



:



Repeat:



Days After:



Refresh image from Azure Marketplace ⓘ

Security type: Standard ⓘ

Geographic distribution & Azure compute gallery ⓘ

Azure Compute Gallery: landdacg ⓘ

Azure Regions: Central US x ⓘ

Version Increment Type: Major ⓘ

Specialized image ⓘ

Hibernation supported ⓘ

Stage new image as inactive ⓘ

Activate staged image after ⓘ 1 days

Current image action: ⓘ Remove current version after activation ⓘ

Replica Count (Per Region): 1 ⓘ

Backup Version Limit ⓘ Desktop image has 0 backup version(s)

Save current image as a backup ⓘ

Install App Attach certificates ⓘ

Enable App-V client service ⓘ

Skip removal of local profiles ⓘ

Enable for cloud PCs ⓘ

Leave desktop image VM running ⓘ

Change log: ⓘ

Cancel Run now Save & close

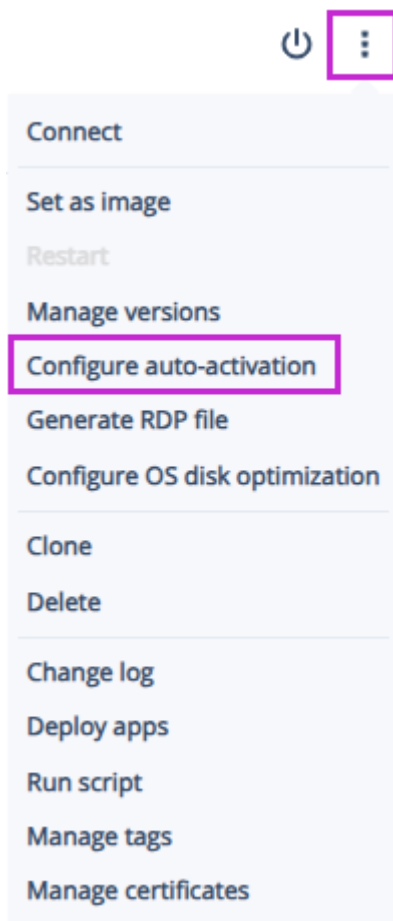
5. Select **Save & Close**.

Section complete.

### 7.3 Configure staged image automatic activation

To configure staged image auto activation:

1. Navigate to **Desktop Images**.
2. Find and select the image source VM you created in the lab: [Create an image source virtual machine \(VM\)](#).
3. From the more options menu, select **Configure auto-activation**.



4. In the **Set as An Image** dialog box, set the configuration as follows:
  - **Activate staged image after:** Select this option.
  - **Days:** Select **5**.
  - **Current image action:** Select **Remove current version after activation**.

## Edit Auto Activation

Desktop Image:	Support-DI
Staged Inactive Version:	None
Estimated Activation Date:	Never
<input checked="" type="checkbox"/> Activate staged image after ⓘ	<input type="text" value="5"/> days
Current image action: ⓘ	<input type="text" value="Remove current version after activation"/> ▼

5. Select **Save & Close**.

6. Return to the **Desktop Images** page and find your image source VM.

Under the **Last Updated** column, next to the date and time, you will see the **alarm clock** icon.

7. Select the alarm clock icon, and then review the details about what scheduled actions you have set on this image.

Job **Run scripted actions on image** will be executed on a Monthly after "Patch Tuesday" + 4 days basis.  
Next run date: Oct 17, 2025 12:00 PM.

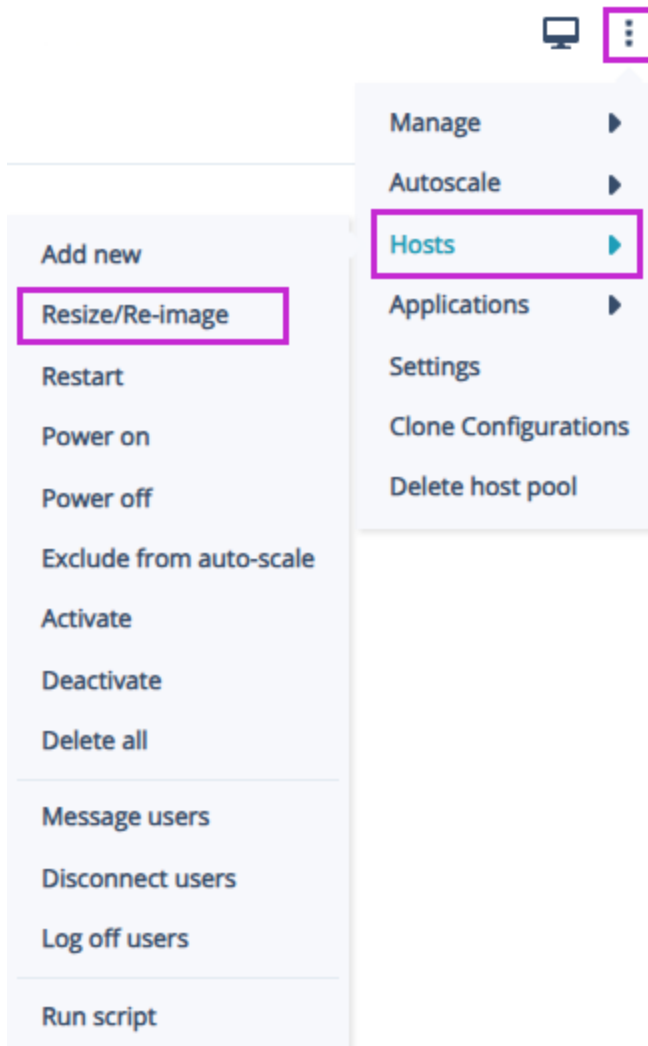
Job **Power off & set as image** will be executed on a Monthly after "Patch Tuesday" + 5 days basis. Next run date: Oct 18, 2025 12:00 PM.

Lab complete.

## 8 Update the host pool

To update the host pool:

1. Navigate to **Workspaces > Dynamic Host Pools**.
2. Find the host pool you created in Lab 6.2: [Create a dynamic host pool](#).
3. From the more options menu, select **Hosts > Resize/Re-image**.



4. In the **Resize or Re-Image Hosts** dialog box, set the configuration as follows:
  - **Desktop image:** From the dropdown, select the image you created.
  - **Process hosts in groups of:** Set to **2**.

- **Number of failures before aborting:** Set to 5.

### Resize or Re-Image Hosts ⓘ

Are you sure you want to resize/reimage Support-HP?

Resize or re-image all hosts in the Host Pool. You can change the desktop image, VM size and/or OS disk. Changes will apply to all session hosts. The selected parameters will also be set as the default for future hosts that are added.

**HOST POOL NAME:** Support-HP

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Desktop image ⓘ

VM size ⓘ

OS disk ⓘ

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**Process Hosts In Groups Of:**  ⓘ

**Number Of Failures Before Aborting:**  ⓘ

After first group is done, set remaining hosts to drain mode ⓘ

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**Force Users To Log Off**

Log off users with disconnected Sessions ⓘ

Set hosts to drain mode while waiting for users to log off

Send message while waiting for users to log off

Sorry for the interruption. We are doing some maintenance and need you to log out. We will be terminating your session in 10 minutes if you haven't logged out by then.

5. Select **Run now**.

Lab complete.