

# Microsoft.AZ-140.v2022-12-16.q116

□□□□:	AZ-140
□□□□:	Configuring and Operating Microsoft Azure Virtual Desktop
□□□:	Microsoft
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□□:	v2022-12-16
# □□ □:	1543
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<a href="https://www.krdump.com/Microsoft.AZ-140.v2022-12-16.q116.html">https://www.krdump.com/Microsoft.AZ-140.v2022-12-16.q116.html</a>	

## NEW QUESTION: 1

□-□□□□ □□□□□ Azure □□□ □□□□. □□□□ □□□ □□□□□.

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\* Azure □□□ □□□□

\* Azure Virtual Desktop □□□ □

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□-□□□□ □□□□□ □□□□ □□□ □□ Azure Virtual Desktop □□ □□□□ □□□ □ □

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A. Azure □□□ □□

B. NSG(□□□□ □□ □□) □□

C. □□□ □□ □□

D. □□□ □□ □□

Answer: A ([LEAVE A REPLY](#))

## NEW QUESTION: 2

□ □□ □□ □□□□ □□□ Pool1□□□ Azure Virtual Desktop □□□ □□ □□□□. □□ □

□□□ FSLogtx □□□□ □□□□□ □□□□□ □□□□□. □□ □□□□□ □□□□ □□□

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A. Windows □□□□□□□ VHDlocations □□□ □□□□□.

B. FSLogtx Office □□□□□ □□□□□.

C. Windows □□□□□□ VHDlocations □□□ □□□□□.

D. FSLogix □□□□ □□

Answer: ([SHOW ANSWER](#))

□□:

<https://docs.microsoft.com/en-us/fslogix/configure-cloud-cache-tutorial>

**NEW QUESTION: 3**

□□ □□ □□□ Windows 10 □□□□ □□□ □□ □□□ □□□□ □□□□.

Name	Location	Operating system state
Image1	West US	Generalized
Image2	West US	Specialized
Image3	West Europe	Generalized
Image4	West Europe	Specialized

□□ □□□ □□ Windows Virtual Desktop □□□ □□□□.

\* □□□ □ □□: Pool1

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- A. □□□1□
- B. □□□1, □□□2, □□□3 □ □□□4
- C. □□□2□
- D. □□□1 □ □□□2□
- E. Image1 □ Image3□ □□

**Answer: (SHOW ANSWER)**

□□/□□:

<https://azure.microsoft.com/en-in/blog/vm-image-blog-post/>

**NEW QUESTION: 4**

Pool1□□□ Windows Virtual Desktop □□□ □□ □□□□. Pool1□□ Azure NetApp Files □□ □□ □□□□□ FSLogix □□□ □□□□□ □□□□ □□ □□□□ □□□□□.

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- Actions**
- Create an Azure NetApp account.
  - Register the NetApp Resource Provider.
  - Register the Azure NetApp snapshot policy feature.
  - Create a snapshot policy.
  - Apply a snapshot policy to a volume.

**Answer Area**

◀ ▶

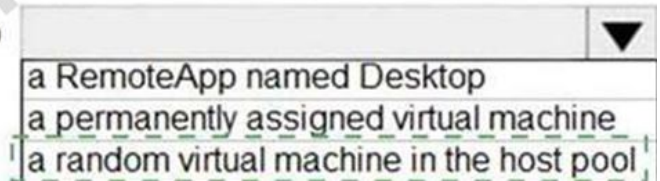
◀ ▶

**Answer:**

Each session host in HostPool2 can contain



Each time a user connects, the user will connect to



□□



□□:

<https://docs.microsoft.com/en-us/azure/azure-netapp-files/azure-netapp-files-manage-snapshots>

**NEW QUESTION: 5**

□□□□□ Azure AD(Azure Active Directory) □□□□ □□□□□ □□□□□ Active Directory □□□□ □□□□ □□□□. □□□□□ □□ □□ □□□ □□□□□ □□□□ □□□□.

Name	Network location	IP address	Configuration
Server1	On-premises datacenter	10.10.1.1	Domain controller, DNS server
Server2	Azure virtual network named VNET1	10.20.1.1	Domain controller, DNS server

DNS □□□ □□□ □□ DNS □□□□ □□□□□ □□□□□.  
 VNET1□ □□□□□ □□□□□ □□□ □□□□ VNET2□□ □ □□ □□□□□ □□□□□.  
 VNET2□□ Azure Virtual Desktop □□□ □□ □□□ □□□□□. □□ □□□□ Active Directory □□□□ □□□□□.  
 □□ □□ □□□ □□□□□ DNS□ □□□□ □□□.  
 \* Azure Virtual Desktop □□□□□ □□□□□ □□ □ Azure □□□□□ □□□ □ □□□ □□□□□ □.  
 \* DNS □□□ □□□ □□□□□ Azure Virtual Desktop□ □□ □□□□□ □□□□□□.  
 \* □□ □□□ □□□□□□□□.  
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- A. Server2 □ Served□ □□□□ □□ VNET2□ DNS □□
- B. Azure DNS □□□□ □□□□ □□ VNET2□ DNS □□
- C. Server2 □ Served□ □□□ □□ □□□ DNS □□
- D. Azure DNS □□□□ □□□□ □□ □□ □□□ DNS □□

**Answer: C (LEAVE A REPLY)**

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<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-networks-name-resolution-for-vms-and-role-insta>

**NEW QUESTION: 6**

Azure Virtual Desktop □□□ □□□□□ □□□□.

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- A. Azure □□□ □□□
- B. Azure □□ □□□□ □□ □□□
- C. Azure Virtual Desktop □ Azure Monitor
- D. □□ □□□□□

**Answer: B (LEAVE A REPLY)**

□□:

<https://azure.microsoft.com/en-gb/services/virtual-desktop/assessment/>

**NEW QUESTION: 7**

Azure Virtual Desktop □□□ □□□□.

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□□□ □□□□ Windows □□ □□□ □□□□□ □□□ □□ □□□□□ URL□ □□□□□ □

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Outbound URL:

- \*.wvd.microsoft.us
- \*eh.servicebus.windows.net
- gcs.prod.monitoring.core.windows.net
- kms.core.windows.net

Outbound port:

- 80
- 389
- 443
- 1688

**Answer:**  
Answer Area



Outbound URL:

- \*.wvd.microsoft.us
- \*eh.servicebus.windows.net
- gcs.prod.monitoring.core.windows.net
- kms.core.windows.net

Outbound port:

- 80
- 389
- 443
- 1688

□□:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/safe-url-list>

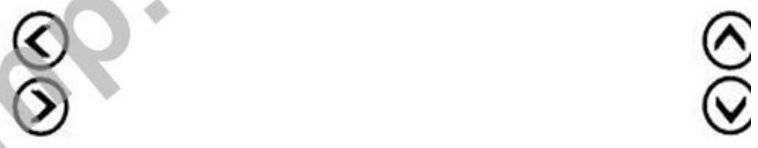
**NEW QUESTION: 8**

□□□ □□□□□ RDS □□□ □□□□ □□□. □□□□ □□ □□ □□□ □□□□ □□□.  
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**Actions**

- Create a project in Azure Migrate.
- Register the Lakeside tool with Azure Migrate.
- Add the Azure Advisor recommendation digest.
- Install agents on the virtual machines that have the Pool3 prefix.
- Install agents on the virtual machines that have the Pool2 prefix.
- Create a Recovery Service vault.

**Answer Area**



**Answer:**

Actions	Answer Area
Create a project in Azure Migrate.	Create a project in Azure Migrate.
Register the Lakeside tool with Azure Migrate.	Register the Lakeside tool with Azure Migrate.
Add the Azure Advisor recommendation digest.	
Install agents on the virtual machines that have the Pool3 prefix.	
Install agents on the virtual machines that have the Pool2 prefix.	Install agents on the virtual machines that have the Pool2 prefix.
Create a Recovery Service vault.	

□□

- Create a project in Azure Migrate.
- Register the Lakeside tool with Azure Migrate.
- Install agents on the virtual machines that have the Pool2 prefix.

□□:

<https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/migrate/azure-best-practices/contoso-migration>

**NEW QUESTION: 9**

□□□ □□□□ Windows Virtual Desktop □□□ □□□□.

\* Pool1□□□ □□□ □

\* Host1 □ Host2□□ □ □□ □□ □□□

\* App1□□□ RemoteApp□ □□□□ RemoteAppGroup1□□□ □□ □□□□ □□ □□□□

App1□ □□ □□ □□ □□□□ □□□□ □□ □□□□ □□□.

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A. AppLocker □□□ □□□□□.

B. RemoteAppGroup1□ □□□ □□□□□.

C. RemoteAppGroup1□ □□□ □□□□□.

D. Pool1□ RDP □□□ □□□□□.

**Answer: (SHOW ANSWER)**

□□:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/customize-rdp-properties>

**NEW QUESTION: 10**

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A. Device1 □ Device2□ □□

B. Device1 □ Device3□ □□

C. □□1, □□2 □ □□3

D. Device1 □□

**Answer: B (LEAVE A REPLY)**

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<https://docs.microsoft.com/en-us/windows-server/remote/remote-desktop-services/clients/windowsdesktop>

**NEW QUESTION: 11**

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A. □□□

B. □□ □□□□

C. □□□□□

D. □□□ □□□□

E. Hyper-V

**Answer: A,D,E (LEAVE A REPLY)**

Contoso is a large multinational corporation.

Server1 is a Windows Server 2016 server running FSLogix profiles.

Hyper-V, Active Directory, Pester, PowerShell cmdlets, and FSLogix are used to manage the server.

Q:

<https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/migrate/azure-best-practices/contoso-migration-rds-to-wvd>

is a document that provides information about migrating RDS to WVD. The document is written in a clear and concise manner, and it includes a lot of useful information. I have read it and I found it very helpful.

The document is well-organized and easy to read. It covers all the important aspects of the migration process, and it provides a lot of useful information. I have read it and I found it very helpful.

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The document is well-organized and easy to read.

The document is well-organized and easy to read. It covers all the important aspects of the migration process, and it provides a lot of useful information. I have read it and I found it very helpful.

Q:

Litware, Inc. is a large multinational corporation.

### NEW QUESTION: 12

Pool1 is a Windows Virtual Desktop pool.

FSLogix profiles are stored in store1 Azure Storage account.

What is the correct path to the profiles?

Q:

- A. \\store1.file.core.windows.net\profiles
- B. https://store1.file.core.windows.net/profiles
- C. https://store1.blob.core.windows.net/profiles
- D. \\store1.blob.core.windows.net\profiles

Answer: A (LEAVE A REPLY)

### NEW QUESTION: 13

contoso.com is an Azure Active Directory tenant.

storage1 is an Azure Storage account. Storage1 is a share in storage1. Share1 is a share in storage1.

Pool1 Azure Virtual Desktop Pool1 Windows 10 + Microsoft 365

Pool1 FSLogix

?

A. storage1

B. Pool1 FSLogix

C. storage1 (SAS)

D. Pool1 Profile

Answer: D (LEAVE A REPLY)

NEW QUESTION: 14

5 Windows Virtual Desktop Windows 10 Enterprise

Windows 10 Enterprise Microsoft IP

Windows 10 Enterprise Microsoft IP

Windows 10 Enterprise Microsoft IP

Windows 10 Enterprise Microsoft IP

?

A.

B.

Answer: B (LEAVE A REPLY)

1, Litware, Inc

Windows 10 Enterprise Microsoft IP

Windows 10 Enterprise Microsoft IP

Windows 10 Enterprise Microsoft IP

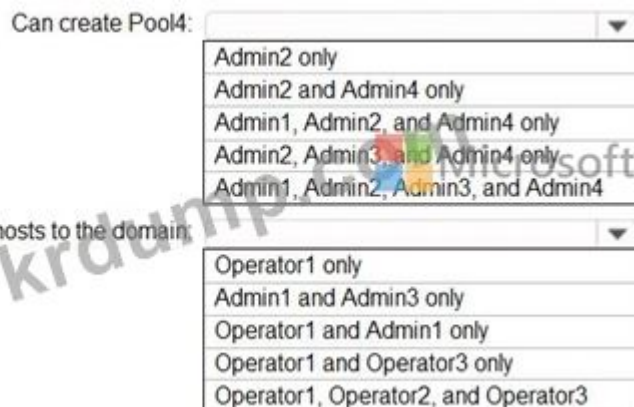
Windows 10 Enterprise Microsoft IP



- \* Boston Chennai Windows Virtual Desktop
- \* Azure Windows Virtual Desktop
- \* Windows Virtual Desktop
- Litware
- \* Windows Virtual Desktop Azure MFA
- \* Windows Virtual Desktop 8
- Litware
- \* Windows Virtual Desktop Microsoft 365
- \* Windows Virtual Desktop Windows Virtual Desktop
- \* CloudAdmin1
- \* Admin1
- \* PowerShell Windows Virtual Desktop
- \* Windows Virtual Desktop
- \* Windows Virtual Desktop

**NEW QUESTION: 15**

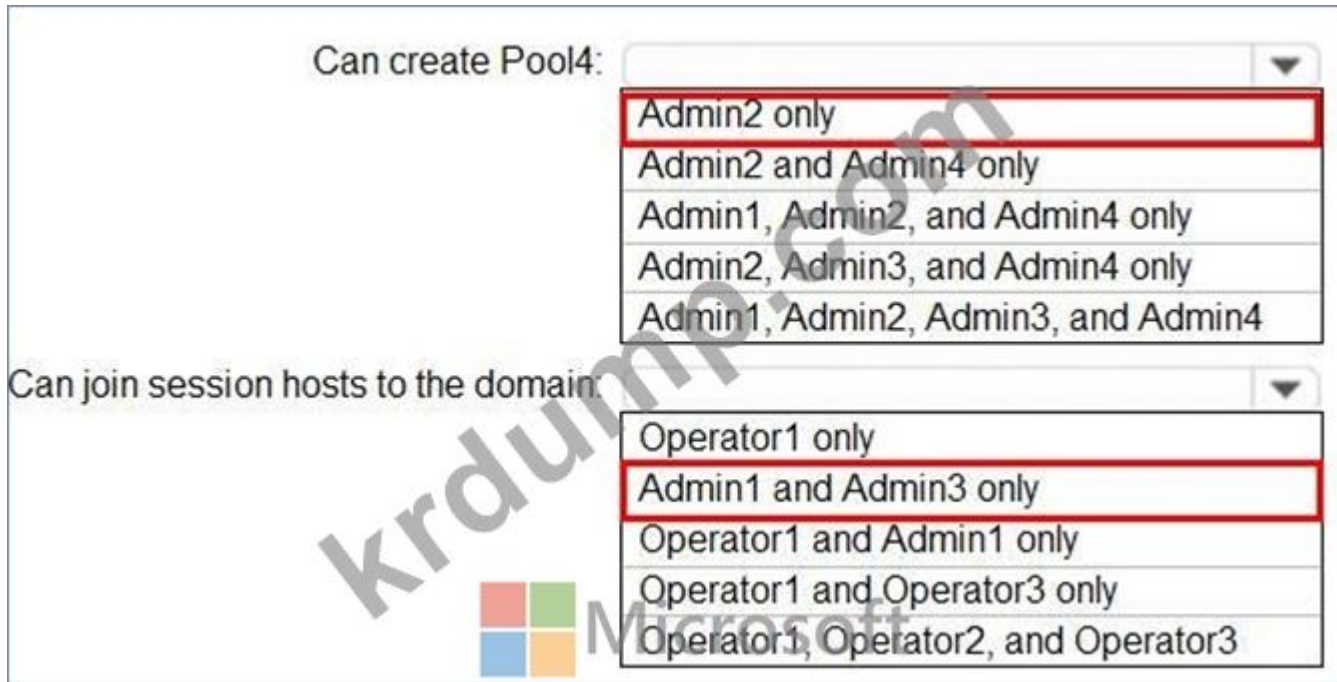
Pool4? 1



Answer:

Can create Pool4:

Can join session hosts to the domain:



**NEW QUESTION: 16**

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- A. □□□□1
- B. □□1
- C. □□□□ □□□
- D. □1

Answer: ([SHOW ANSWER](#))

**AZ-140** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AZ-140 □□! DumpTop □ □□ **AZ-140** □□ □□□ □□□□□□□, DumpTop AZ-140 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop AZ-140 □□□ □□□□□□. <https://www.dumptop.com/Microsoft/AZ-140-dump.html> (280 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

**NEW QUESTION: 17**

Windows Virtual Desktop □□□ □□□□□. □□ □□ □□□ □□□ □□ □□□ □□□□□□.



<https://docs.microsoft.com/en-us/azure/virtual-machines/sizes>  
<https://docs.microsoft.com/en-us/azure/virtual-machines/nvv3-series>  
<https://docs.microsoft.com/en-us/azure/virtual-machines/dv4-dsv4-series>

**NEW QUESTION: 18**

Azure Virtual Desktop □□□ □□□□.  
Azure Advisor□□ Azure Virtual Desktop□ □□□ □□ □□ □□□ □□□□.  
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- A. Azure Virtual Desktop□ □□ □□ □□
- B. □□ □□□□ Azure Site Recovery □□ □□
- C. Azure Virtual Desktop□ □□ □□
- D. □□ □□□□ □□ □□ □□

**Answer: A (LEAVE A REPLY)**

**NEW QUESTION: 19**

Azure Virtual Desktop □□□ □□ □□□□. □□□ Windows 10 Enterprise □□ □□□ □□□  
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Pool1□ □□ □□□□ □□□ □□□□ □□ □□□□ □□ □□□□□□□□.  
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- A. □□ □□ □□□ Azure Virtual Desktop Experience Estimator□ □□□□□□.
- B. Azure Cloud Shell□□ □□□ □□□□□□.
- Get-AzOperationalInsightsWorkspaceUsage cmdlet□ □□□□□ DefaultProfile □□ □□□ □□□□  
□□.
- C. Azure Cloud Shell□□ Get-AzWvdUserSession cmdlet□ □□□□□ UserSessionId □□ □□□□  
□□□□□□.
- D. □□ □□ □□□ □□ □□□□ □□□□ □□ RemoteFX Graphics(\*)\Frames  
Skipped/Second □□□□ □□ □□□□□□.

**Answer: D (LEAVE A REPLY)**

□□:  
<https://docs.microsoft.com/en-us/azure/virtual-desktop/remotefx-graphics-performance-counters>  
□□ 1, Litware, Inc  
□□ □□

Litware, Inc. is a small business with a single office in Seattle, Washington. The company has a main office and a branch office in London, England. The main office has 100 employees and the branch office has 50 employees. The company uses Microsoft Office 365 for its productivity applications. The company also uses Microsoft Dynamics CRM for its customer relationship management. The company is looking for a solution to manage its IT infrastructure and improve its security.

Litware, Inc. is a small business with a single office in Seattle, Washington. The company has a main office and a branch office in London, England. The main office has 100 employees and the branch office has 50 employees. The company uses Microsoft Office 365 for its productivity applications. The company also uses Microsoft Dynamics CRM for its customer relationship management. The company is looking for a solution to manage its IT infrastructure and improve its security.

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Litware, Inc. ID

Litware, Inc. litware.com Azure AD (Azure Active Directory)

Litware, Inc. Active Directory

Azure AD

Name	Description
Admin1	A directory-synced user that is a local administrator on all the computers joined to the on-premises Active Directory domain.
CloudAdmin1	A cloud-only user that is assigned the Global administrator role.

Litware, Inc. Azure MFA (Multi-Factor Authentication)

Litware, Inc.

Litware, Inc. Azure AD Microsoft 365 E5

Microsoft 365 Enterprise E5

Litware, Inc. Azure AD Azure

Litware, Inc.

Name	Type	Location	Configuration
storage1	Storage account	East US	Storage (general purpose v1), Locally-redundant storage (LRS).
VM1	Virtual machine	East US	Joined to the on-premises Active Directory domain.

Litware, Inc. Azure

Litware, Inc. Active Directory

Litware, Inc. DNS

Litware, Inc. WAN

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**NEW QUESTION: 20**

20. You have a Windows 10 Enterprise virtual machine (VM) in a Windows Virtual Desktop session. You need to install FSLogix on the VM. What should you do?

A. Install FSLogix on the host operating system.

B. Install FSLogix on the VM.

C. Install FSLogix on the host operating system and then copy the files to the VM.

D. Install FSLogix on the VM and then copy the files to the host operating system.

A. Install FSLogix on the host operating system

B. Install Windows 10 on the VM and then copy the files to the VM

C. Install FSLogix on the host operating system and then copy the files to the VM

**Answer: (SHOW ANSWER)**

Answer:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/fslogix-office-app-rule-editor>

**NEW QUESTION: 21**

21. You have a Shared Image Gallery in Azure. You need to create a new image. What should you do?

Name	Resource group	Location
VM1	RG1	West Europe
VM2	RG1	East US
VM3	RG2	West US

SharedGallery1 is in the West Europe region. (SharedGallery1 is in the West Europe region.)

### Create shared image gallery

Validation passed

Basics

Tags

Review + create

#### Basics

Subscription

Resource group

Region

Name

Description

Azure Pass - Sponsorship

RG1

West Europe

SharedGallery1

None

Image1 is in the West Europe region. (Image1 is in the West Europe region.)



Statements	Yes	No
You can use the operating system disk of VM1 as a source for a version of Image1.	<input type="radio"/>	<input type="radio"/>
You can use the operating system disk of VM2 as a source for a version of Image1.	<input type="radio"/>	<input type="radio"/>
You can use the operating system disk of VM3 as a source for a version of Image1.	<input type="radio"/>	<input type="radio"/>

Answer:

**Actions**

- Move the page file to drive C.
- Move the page file to Temporary Storage.
- Change the drive letter of Temporary Storage (D:).
- Mark Temporary Storage (D:) as **Active**.
- Add the new disk and assign drive D.
- Move the page file to System Reserved.

**Answer Area**

- Move the page file to drive C.
- Change the drive letter of Temporary Storage (D:).
- Add the new disk and assign drive D.
- Move the page file to Temporary Storage.

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Statements	Yes	No
You can use the operating system disk of VM1 as a source for a version of Image1.	<input checked="" type="radio"/>	<input type="radio"/>
You can use the operating system disk of VM2 as a source for a version of Image1.	<input checked="" type="radio"/>	<input type="radio"/>
You can use the operating system disk of VM3 as a source for a version of Image1.	<input type="radio"/>	<input checked="" type="radio"/>

□□:

<https://www.robinhobo.com/windows-virtual-desktop-wvd-image-management-how-to-manage-and-deploy-cust>

**NEW QUESTION: 22**

Microsoft Teams □ □□□ Microsoft 365 □□□□ □□□□ □□□□ Azure Virtual Desktop □□ □ □□□□.

Which of the following are supported by Windows 10? (Select all that apply.)  
 Azure Virtual Desktop  
 Microsoft Teams  
 Web Socket  
 IsVWDEnvironment  
 isWVDEnvironment

- A. Windows 10 Microsoft Teams WebSocket
- B. Windows 10 IsVWDEnvironment
- C. isWVDEnvironment
- D. Windows 10 Microsoft Teams
- E. Microsoft Teams WebSocket
- F. Microsoft Teams

**Answer: B,D,E (LEAVE A REPLY)**

Source:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/teams-on-avd>

**NEW QUESTION: 23**

Workspace1 contains User1. You need to connect to the Azure Virtual Desktop workspace from a Remote Desktop client. What should you do? (Select all that apply.)  
 Connect to Pool1Desktop.  
 Sign out of Pool1Desktop.  
 Open the Remote Desktop client.

Source:

- User1
- Azure Virtual Desktop
- 0
- 09:00
- 11:10
- 12:30
- 13:50

Time	Action
09:10	Open the Remote Desktop client and subscribe to Workspace1.
09:20	Connect to Pool1Desktop.
11:10	Sign out of Pool1Desktop and close the Remote Desktop client.
12:30	Open the Remote Desktop client.
13:50	Connect to Pool1Desktop

Which of the following actions should you perform? (Select all that apply.)  
 Connect to Pool1Desktop.  
 Sign out of Pool1Desktop.  
 Open the Remote Desktop client.





<https://docs.microsoft.com/en-us/powershell/module/scheduledtasks/disable-scheduledtask?view=windowsserve>

**NEW QUESTION: 27**

Boston. You need to ensure that the VM1 can connect to the storage account. What should you do?

**Actions**

- Create a file share and configure share permissions.
- Sign in to VM1 as Admin1.
- Run the `Join-AzStorageAccountForAuth` cmdlet.
- Sign in to VM1 as CloudAdmin1.
- Install the `AzFilesHybrid PowerShell` module.

**Answer Area**

Microsoft logo and navigation arrows.

**Answer:**

**Answer Area** Microsoft

- Sign in to VM1 as CloudAdmin1.
- Create a file share and configure share permissions.
- Install the `AzFilesHybrid PowerShell` module.
- Run the `Join-AzStorageAccountForAuth` cmdlet.

- 1 - VM1 CloudAdmin1.
- 2 - Create a file share and configure share permissions.
- 3 - `AzFilesHybrid PowerShell` module.
- 4 - `Join-AzStorageAccountForAuth` cmdlet.

□□:

<https://www.christiaanbrinkhoff.com/2020/03/01/learn-here-how-to-configure-azure-files-with-active-directory-ad-authentication-for-fslogix-profile-container-and-msix/>

**NEW QUESTION: 28**

You need to ensure that the VM1 can connect to the storage account. What should you do?

Name	Description
AVDVM-0	A virtual machine used in a pooled virtual machine set
share1	An Azure file share that stores FSLogix profile containers
Image1	A custom Windows 10 image in a shared image gallery
Image2	A custom Windows Server 2019 image stored in Azure Blob storage

Vault1 is a recovery service vault.

Azure Backup to Vault1 is a backup policy.

- A. AVDVM-0
- B. AVDVM-0, share1
- C. AVDVM-0, Image1, Image2
- D. AVDVM-0, share1, Image1
- E. AVDVM-0, share1, Image1, Image2

**Answer: E (LEAVE A REPLY)**

Source:

<https://www.techrepublic.com/article/how-to-create-a-backup-recovery-service-with-microsoft-azure/>

**NEW QUESTION: 29**

A company wants to implement a hybrid cloud solution. The solution must meet the following requirements:

- Run all applications on Azure Virtual Desktop.
- Use Azure Resource Manager Provider for authentication.
- Use app enforced restrictions.

Answer Area

**Answer:**

Answer Area

**NEW QUESTION: 30**

Boston is a recovery service vault. The vault is configured with the following settings:

- Recovery point retention: 30 days
- Backup retention: 30 days
- Restore point retention: 30 days

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Actions	Answer Area
Create a file share and configure share permissions.	
Sign in to VM1 as Admin1.	
Run the <code>Join-AzStorageAccountForAuth</code> cmdlet.	
Sign in to VM1 as CloudAdmin1.	
Install the <code>AzFilesHybrid</code> PowerShell module.	

**Answer:**

Actions	Answer Area
Create a file share and configure share permissions.	
Sign in to VM1 as Admin1.	
Run the <code>Join-AzStorageAccountForAuth</code> cmdlet.	
Sign in to VM1 as CloudAdmin1.	Sign in to VM1 as CloudAdmin1.
Install the <code>AzFilesHybrid</code> PowerShell module.	Create a file share and configure share permissions.
	Install the <code>AzFilesHybrid</code> PowerShell module.
	Run the <code>Join-AzStorageAccountForAuth</code> cmdlet.

Sign in to VM1 as CloudAdmin1.
Create a file share and configure share permissions.
Install the <code>AzFilesHybrid</code> PowerShell module.
Run the <code>Join-AzStorageAccountForAuth</code> cmdlet.

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<https://www.christiaanbrinkhoff.com/2020/03/01/learn-here-how-to-configure-azure-files-with-active-directory-a>

**NEW QUESTION: 31**

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 □□□□□□ □□ PowerShell □□□ □□□□ □□□?

- A. Az.Automation
- B. Az.COMputC
- C. Az.Maintenance
- D. Az.DektopVirtualization

**Answer: D (LEAVE A REPLY)**

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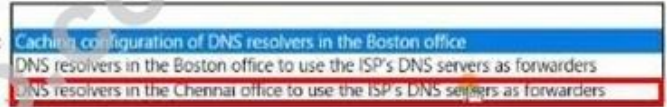


**Answer:**

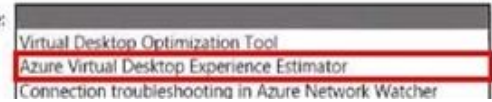
Answer Area



For internet name resolution, modify the:



To validate the the round-trip time to Azure Virtual Desktop, use:



**NEW QUESTION: 35**

Pool1 is a Windows Virtual Desktop pool. You need to ensure that the pool can connect to the Internet.

Which of the following should you configure for the pool?

A. A DNS server in the pool's virtual network.

B. A DNS server in the pool's host network.

C. A DNS server in the pool's virtual network.

D. A DNS server in the pool's host network.

E. A DNS server in the pool's virtual network.

F. A DNS server in the pool's host network.

G. A DNS server in the pool's virtual network.

H. A DNS server in the pool's host network.

I. A DNS server in the pool's virtual network.

J. A DNS server in the pool's host network.

K. A DNS server in the pool's virtual network.

L. A DNS server in the pool's host network.

M. A DNS server in the pool's virtual network.

N. A DNS server in the pool's host network.

O. A DNS server in the pool's virtual network.

P. A DNS server in the pool's host network.

Q. A DNS server in the pool's virtual network.

R. A DNS server in the pool's host network.

S. A DNS server in the pool's virtual network.

T. A DNS server in the pool's host network.

U. A DNS server in the pool's virtual network.

V. A DNS server in the pool's host network.

W. A DNS server in the pool's virtual network.

X. A DNS server in the pool's host network.

Y. A DNS server in the pool's virtual network.

Z. A DNS server in the pool's host network.

AA. A DNS server in the pool's virtual network.

AB. A DNS server in the pool's host network.

Contoso, Ltd. is a multinational corporation with three offices: Montreal, Paris, and Seattle. Each office has a local Active Directory (AD) forest. The Montreal and Paris forests are connected to an Azure AD tenant, while the Seattle forest is not.

Contoso uses Azure Active Directory (Azure AD) for identity management. The Azure AD tenant is named contoso.com and is connected to the Montreal and Paris AD forests. The Seattle AD forest is not connected to Azure AD.

The Azure AD tenant is configured with three Organizational Units (OUs) to represent the offices: MontrealUsers, ParisUsers, and SeattleUsers. The MontrealUsers and ParisUsers OUs are configured to sync to Azure AD using Azure AD Connect. The SeattleUsers OU is not configured to sync to Azure AD.

The SeattleUsers OU is a child of the SeattleUsers OU in the Seattle AD forest. The SeattleUsers OU is not connected to Azure AD.

Name	Description
MontrealUsers	An OU for all the users in the Montreal office: The OU syncs to Azure AD by using Azure AD Connect.
ParisUsers	An OU for all the users in the Paris office: The OU syncs to Azure AD by using Azure AD Connect.
SeattleUsers	An OU for all the users in the Seattle office: The OU does <b>NOT</b> sync to Azure AD.

The SeattleUsers OU is a child of the SeattleUsers OU in the Seattle AD forest. The SeattleUsers OU is not connected to Azure AD.

Name	Container	Member of
Operator1	Users	Domain Admins
Operator2	MontrealUsers	Users
Operator3	SeattleUsers	Server Operators

Azure AD is configured with four roles: Virtual Machine Contributor, Desktop Virtualization Contributor, Desktop Virtualization Session Host Operator, and Desktop Virtualization Host Pool Contributor.

Name	Role
Admin1	Virtual Machine Contributor
Admin2	Desktop Virtualization Contributor
Admin3	Desktop Virtualization Session Host Operator
Admin4	Desktop Virtualization Host Pool Contributor

The Azure AD tenant is configured with four roles: Virtual Machine Contributor, Desktop Virtualization Contributor, Desktop Virtualization Session Host Operator, and Desktop Virtualization Host Pool Contributor.

The Azure AD tenant is configured with four roles: Virtual Machine Contributor, Desktop Virtualization Contributor, Desktop Virtualization Session Host Operator, and Desktop Virtualization Host Pool Contributor. The SeattleUsers OU is not connected to Azure AD.

The SeattleUsers OU is a child of the SeattleUsers OU in the Seattle AD forest. The SeattleUsers OU is not connected to Azure AD.

The SeattleUsers OU is a child of the SeattleUsers OU in the Seattle AD forest. The SeattleUsers OU is not connected to Azure AD.

Name	Account kind	Performance
storage1	StorageV2	Standard
storage2	StorageV2	Premium
storage3	BlobStorage	Standard
storage4	StorageV1	Premium

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Office	Description
Montreal	<p>A Windows Virtual Desktop deployment that runs Windows 10 Enterprise multi-session hosts. The deployment contains the following:</p> <ul style="list-style-type: none"> <li>• A host pool named Pool1</li> <li>• An application group named Group1</li> <li>• A workspace named Workspace1</li> <li>• Virtual machines that have a prefix of Pool1</li> </ul>
Seattle	An on-premises virtual machine-based RDS deployment that has personal desktops: The personal desktop virtual machines have a prefix of Pool2.
Paris	An on-premises virtual machine-based RDS deployment that has pooled desktops: The pooled desktop virtual machines have a prefix of Pool3. User profile disks are used to preserve the user state.

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\* VM □: 5

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Can create Pool4:

- Admin2 only
- Admin2 and Admin4 only
- Admin1, Admin2, and Admin4 only
- Admin2, Admin3, and Admin4 only
- Admin1, Admin2, Admin3, and Admin4

Can join session hosts to the domain:

- Operator1 only
- Admin1 and Admin3 only
- Operator1 and Admin1 only
- Operator1 and Operator3 only
- Operator1, Operator2, and Operator3

**Answer:**

Can create Pool4:

- Admin2 only
- Admin2 and Admin4 only
- Admin1, Admin2, and Admin4 only
- Admin2, Admin3, and Admin4 only
- Admin1, Admin2, Admin3, and Admin4

Can join session hosts to the domain:

- Operator1 only
- Admin1 and Admin3 only
- Operator1 and Admin1 only
- Operator1 and Operator3 only
- Operator1, Operator2, and Operator3

2, Litware, Inc

ID

litware.com Azure AD(Azure Active Directory)

litware.com Active Directory

Azure AD

Name	Description
Admin1	A directory-synced user that is a local administrator on all the computers joined to the on-premises Active Directory domain.
CloudAdmin1	A cloud-only user that is assigned the Global administrator role.

Azure MFA(Multi-Factor Authentication)

Litware Azure AD Microsoft 365 E5

Microsoft 365 Enterprise E5

Litware Azure AD Azure



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**NEW QUESTION: 38**

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Name	Member of
User1	Group1
User2	Group2
User3	Group1, Group3

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Answer Area



Statements	Yes	No
User1 can see folder C:\Folder1 on a session host.	<input type="radio"/>	<input type="radio"/>
User2 can see folder C:\Folder1 on a session host.	<input type="radio"/>	<input type="radio"/>
User3 can see folder C:\Folder1 on a session host.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Answer Area

Statements

Statements	Yes	No
User1 can see folder C:\Folder1 on a session host.	<input checked="" type="radio"/>	<input type="radio"/>
User2 can see folder C:\Folder1 on a session host.	<input type="radio"/>	<input checked="" type="radio"/>
User3 can see folder C:\Folder1 on a session host.	<input checked="" type="radio"/>	<input type="radio"/>



**NEW QUESTION: 39**

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Location	Internal network IP address space	Public IP address space
Boston	10.10.0.0/16	13.83.131.0/24
Seattle	172.16.0.0/16	92.15.10.0/24

□□□□ User1□□□□ □□□□ □□□ contoso.com□□□ Azure AD(Azure Active Directory) □□□□ □□□□.

□□□□ WVD1□□□□ Windows Virtual Desktop □□□ □□□□□. WVD1□□ 52.166.253.0/24 □□□□ □□ IP □□□□ □□ □□ □□□□ □□□□ □□□□.

Contoso.com□□ □□ □□□□ □□□□ □□□□ □□□□ □□□□ □□□□.

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- \* □□□ □ □□: User1
- \* □□□□ □ □□ □□: Windows Virtual Desktop
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Statements

Statements	Yes	No
If User1 connects to Windows Virtual Desktop from the office in Boston, User1 is prompted for multi-factor authentication (MFA).	<input type="radio"/>	<input type="radio"/>
If User1 connects to Windows Virtual Desktop from home, User1 is prompted for multi-factor authentication (MFA).	<input type="radio"/>	<input type="radio"/>
If User1 connects to Microsoft Exchange Online from a Windows Virtual Desktop session, User1 is prompted for multi-factor authentication (MFA).	<input type="radio"/>	<input type="radio"/>



**Answer:**

Statements	Yes	No
If User1 connects to Windows Virtual Desktop from the office in Boston, User1 is prompted for multi-factor authentication (MFA).	<input type="radio"/>	<input type="radio"/>
If User1 connects to Windows Virtual Desktop from home, User1 is prompted for multi-factor authentication (MFA).	<input type="radio"/>	<input type="radio"/>
If User1 connects to Microsoft Exchange Online from a Windows Virtual Desktop session, User1 is prompted for multi-factor authentication (MFA).	<input type="radio"/>	<input type="radio"/>

Statements	Yes	No
If User1 connects to Windows Virtual Desktop from the office in Boston, User1 is prompted for multi-factor authentication (MFA).	<input type="radio"/>	<input type="radio"/>
If User1 connects to Windows Virtual Desktop from home, User1 is prompted for multi-factor authentication (MFA).	<input type="radio"/>	<input type="radio"/>
If User1 connects to Microsoft Exchange Online from a Windows Virtual Desktop session, User1 is prompted for multi-factor authentication (MFA).	<input type="radio"/>	<input type="radio"/>

:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/tutorial-enable-azure-mfa>

**NEW QUESTION: 40**

Pool1 Azure Virtual Desktop Workspace1  
 Host1  
 1  
 ?

- A. 1
- B. 1
- C. 1
- D. 1

**Answer: A (LEAVE A REPLY)**

1, Litware, Inc  
 ID  
 litware.com Azure AD(Azure Active Directory)  
 litware.com Active Directory  
 Azure AD









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Pool1:


- Av2-series
- Dsv4-series
- NVv3-series

 Pool2:

- Av2-series
- Dsv4-series
- NVv3-series

Answer:

Pool1:

- Av2-series
- Dsv4-series 
- NVv3-series**

Pool2:

- Av2-series
- Dsv4-series**
- NVv3-series

□□:

<https://docs.microsoft.com/en-us/azure/virtual-machines/sizes>

<https://docs.microsoft.com/en-us/azure/virtual-machines/nvv3-series>

<https://docs.microsoft.com/en-us/azure/virtual-machines/dv4-dsv4-series>

**NEW QUESTION: 45**

□ □□ □□ □□□□ □□□ Windows Virtual Desktop □□□ □□ □□□□. Microsoft Teams □□□□□□ □ □□ □□□□ □□□□□.

Microsoft Teams □□ □ □□ □□ □□□ □□□□□ □□ □□ □□□□□. □□ □ □□ □□ □ □□□ □ □□□□.

□□□□ Microsoft Teams □□□□ □□ □ □□ □□□ □□□ □ □□□ □□□□ □□□.

□□□ □□□□□□□□?

A. □□ □□□□ WebRTC □□□□ □□□□ □□□□□.



Name	Description
MontrealUsers	An OU for all the users in the Montreal office: The OU syncs to Azure AD by using Azure AD Connect.
ParisUsers	An OU for all the users in the Paris office: The OU syncs to Azure AD by using Azure AD Connect.
SeattleUsers	An OU for all the users in the Seattle office: The OU does <b>NOT</b> sync to Azure AD.

Active Directory

Name	Container	Member of
Operator1	Users	Domain Admins
Operator2	MontrealUsers	Users
Operator3	SeattleUsers	Server Operators

Azure AD

Name	Role
Admin1	Virtual Machine Contributor
Admin2	Desktop Virtualization Contributor
Admin3	Desktop Virtualization Session Host Operator
Admin4	Desktop Virtualization Host Pool Contributor

Azure

Windows Server 2019

RDS

Azure

Name	Account kind	Performance
storage1	StorageV2	Standard
storage2	StorageV2	Premium
storage3	BlobStorage	Standard
storage4	StorageV1	Premium

Contoso

Office	Description
Montreal	<p>A Windows Virtual Desktop deployment that runs Windows 10 Enterprise multi-session hosts. The deployment contains the following:</p> <ul style="list-style-type: none"> <li>• A host pool named Pool1</li> <li>• An application group named Group1</li> <li>• A workspace named Workspace1</li> <li>• Virtual machines that have a prefix of Pool1</li> </ul>
Seattle	<p>An on-premises virtual machine-based RDS deployment that has personal desktops: The personal desktop virtual machines have a prefix of Pool2.</p>
Paris	<p>An on-premises virtual machine-based RDS deployment that has pooled desktops: The pooled desktop virtual machines have a prefix of Pool3. User profile disks are used to preserve the user state.</p>

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Contoso 00 00 000 000 000000.

\* 00 0000 FSLogix 000 00000 000000.

\* Pool4 00 Windows 00 0000 000 00 000000.

\* 000 0000 RDS 000 00 00 Azure 000 Windows Virtual Desktop 00 000000 0000.

00 00. 04 00

Pool4 00 000 00 000 00000.

\* 000 0 00: 00

\* 00 00 00: 7

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\* 000: Windows 10 Enterprise 00 00

\* 00 00 00: 00 D2s v3

\* 00 000: Pool4

\* VM 0: 5

\* 00 0000: VNET4

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Contoso 0000 00 00 00 0000 000000.

\* 000 00000 RDS 000 000000000 00 00 RDS 0000 00000 00 00 0000 000000.

\* 0000 00000 Windows Virtual Desktop 000 00 00 00000 00000 0000 00 0 00000000.

\* 000 00000 Windows Virtual Desktop 000 00 Azure Storage 0 FSLogix 000 000 00 000000.

\* 0000 000000 Windows Virtual Desktop 000 RDP 000 000000 Operator2 0 0 000000.





Windows Virtual Desktop Pool1  
 Pool1: Pool1  
 Pool1: Pool1

**AZ-140** DumpTop AZ-140! DumpTop  
 AZ-140, DumpTop AZ-140  
<https://www.dumptop.com/Microsoft/AZ-140-dump.html> (280 Q&As Dumps, **30%OFF Special Discount: KrDump**)

**NEW QUESTION: 47**

Windows 10 Pool1

Name	Location	Operating system state
Image1	West US	Generalized
Image2	West US	Specialized
Image3	West Europe	Generalized
Image4	West Europe	Specialized

Windows Virtual Desktop Pool1

Pool1

Pool1: Pool1

Pool1: Pool1

Pool1: Pool1?

- A. Pool1
- B. Pool1, Pool2, Pool3 Pool4
- C. Pool2
- D. Pool1 Pool2
- E. Image1 Image3

**Answer: (SHOW ANSWER)**

Pool1:

<https://azure.microsoft.com/en-in/blog/vm-image-blog-post/>

**NEW QUESTION: 48**

Azure AD(Azure Active Directory) contoso.com

Active Directory Pool1

Pool1 Azure Virtual Desktop Pool1

\* Pool1

\* Pool1



Server1 PowerShell  
:  
A.  
B.  
C.  
D.  
E. Hyper-V

**Answer: A,D,E (LEAVE A REPLY)**

Contoso  
\* Server1 FSLogix  
Hyper-V, Active Directory Pester PowerShell cmdlet  
FSLogix  
:  
<https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/migrate/azure-best-practices/contoso-migration>

**NEW QUESTION: 51**

Azure Virtual Desktop  
App1 RemoteApp  
App1  
:  
A. Azure Active Directory(Azure AD)  
B. (1AM)  
C. RDP  
D. AppLocker

**Answer: D (LEAVE A REPLY)**

:  
<https://docs.microsoft.com/en-us/azure/virtual-desktop/security-guide>

**NEW QUESTION: 52**

Pool4  
?  
:  
1

Can create Pool4:

- Admin2 only
- Admin2 and Admin4 only
- Admin1, Admin2, and Admin4 only
- Admin2, Admin3, and Admin4 only
- Admin1, Admin2, Admin3, and Admin4

Can join session hosts to the domain:

- Operator1 only
- Admin1 and Admin3 only
- Operator1 and Admin1 only
- Operator1 and Operator3 only
- Operator1, Operator2, and Operator3

Answer:

**Actions**

- Create a file share and configure share permissions.
- Sign in to VM1 as Admin1.
- Run the `Join-AzStorageAccountForAuth` cmdlet.
- Sign in to VM1 as CloudAdmin1.
- Install the `AzFilesHybrid` PowerShell module.

**Answer Area**

- Sign in to VM1 as CloudAdmin1.
- Create a file share and configure share permissions.
- Install the `AzFilesHybrid` PowerShell module.
- Run the `Join-AzStorageAccountForAuth` cmdlet.

□□

Can create Pool4:

- Admin2 only
- Admin2 and Admin4 only
- Admin1, Admin2, and Admin4 only
- Admin2, Admin3, and Admin4 only
- Admin1, Admin2, Admin3, and Admin4

Can join session hosts to the domain:

- Operator1 only
- Admin1 and Admin3 only
- Operator1 and Admin1 only
- Operator1 and Operator3 only
- Operator1, Operator2, and Operator3



## Actions

Create an MSIX image.

Generate a signing certificate.

Upload the MSIX package to Share1.

Generate an encryption certificate.

Create an MSIX package.

Upload the MSIX image to Share1.

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Generate a signing certificate.

Create an MSIX package.

Create an MSIX image.

Upload the MSIX image to Share1.

□□:

<https://docs.microsoft.com/en-us/windows/msix/packaging-tool/create-app-package>

<https://docs.microsoft.com/en-us/azure/virtual-desktop/app-attach-image-prep>

## NEW QUESTION: 55

Pool1□□□ Windows Virtual Desktop □□□ □□ □□□□. Pool1□□ Azure NetApp Files □□

□□ □□□□□ FSLogix □□□ □□□□□ □□□□ □□ □□□□ □□□□□.

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Actions	Answer Area
Create an Azure NetApp account.	
Register the NetApp Resource Provider.	
Register the Azure NetApp snapshot policy feature.	
Create a snapshot policy.	
Apply a snapshot policy to a volume.	

**Answer:**

**Actions**

- Create an Azure NetApp account.
- Register the NetApp Resource Provider.
- Register the Azure NetApp snapshot policy feature.
- Create a snapshot policy.
- Apply a snapshot policy to a volume.

**Answer Area**

- Register the Azure NetApp snapshot policy feature.
- Create a snapshot policy.
- Apply a snapshot policy to a volume.

- Register the Azure NetApp snapshot policy feature.
- Create a snapshot policy.
- Apply a snapshot policy to a volume.

:

<https://docs.microsoft.com/en-us/azure/azure-netapp-files/azure-netapp-files-manage-snapshots>

**NEW QUESTION: 56**

Windows Virtual Desktop  .

iOS   .

URL        URL

.

\_msrads DNS    ?

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:    1   .

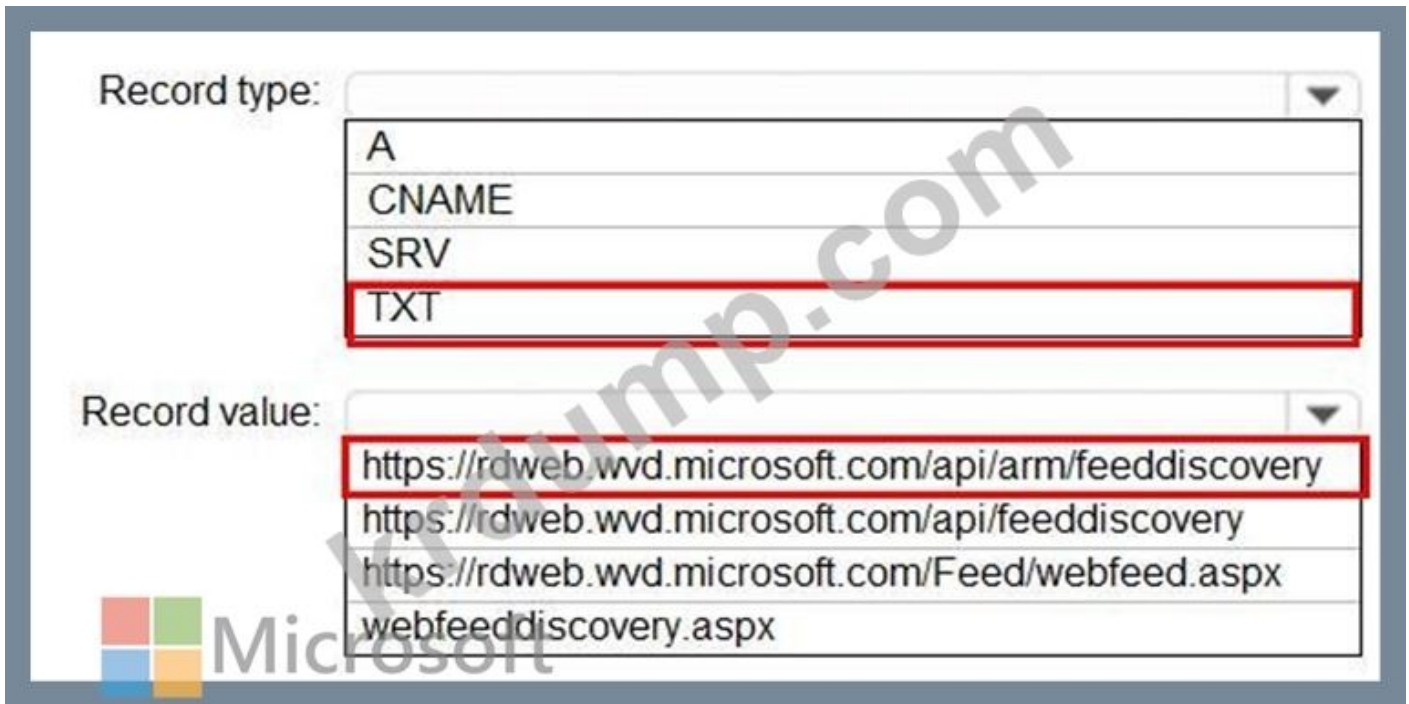
Record type:

- A
- CNAME
- SRV
- TXT

Record value:

- https://rdweb.wvd.microsoft.com/api/arm/feeddiscovery
- https://rdweb.wvd.microsoft.com/Feed/webfeed.aspx
- webfeeddiscovery.aspx

**Answer:**



**NEW QUESTION: 57**

Windows Virtual Desktop  .

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Name	Requirement
Pool1	<ul style="list-style-type: none"> <li>Will be directly assigned to users in the graphics department at your company</li> <li>Will run heavy graphic rendering and compute-intensive applications</li> <li>Must support premium storage</li> </ul>
Pool2	<ul style="list-style-type: none"> <li>Pooled virtual machines for approximately 10 users</li> <li>Will run Microsoft Office 365 apps</li> <li>Will require calling and meeting features in Microsoft Teams</li> <li>Must support premium storage</li> </ul>

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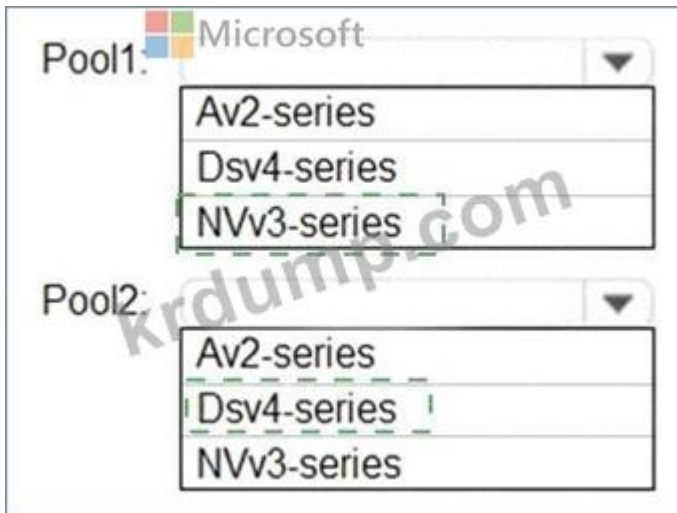
.

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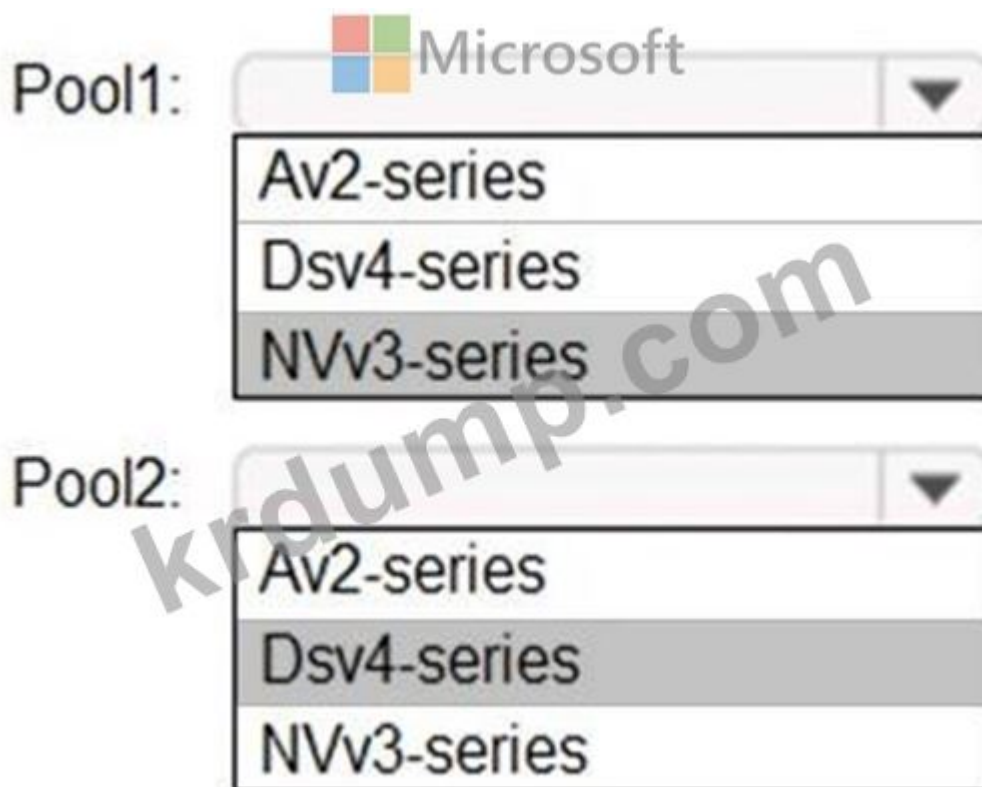
Pool1:

Pool2:

**Answer:**



□□



□□:

<https://docs.microsoft.com/en-us/azure/virtual-machines/sizes>

<https://docs.microsoft.com/en-us/azure/virtual-machines/nvv3-series>

<https://docs.microsoft.com/en-us/azure/virtual-machines/dv4-dsv4-series>

**NEW QUESTION: 58**

Azure Virtual Desktop □□ □□□ □□ □□□□□.

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A. □□ □□□ □□□□□.

B. □□ □□□ □□ □□□ □□□ □□□□ □□□□□.

C. □□ □□□ □□ □□□□ □□□ □□□ □□□□ □□□□□.

D. □□ □□□ □□□□□.

Answer: D ([LEAVE A REPLY](#))

**NEW QUESTION: 59**

Pool1□□□ Windows Virtual Desktop □□□ □□ □□□□.

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A. msrdcw

B. □□ □□

C. mstsc

D. □□□□ □□□ □□□

Answer: A ([LEAVE A REPLY](#))

□□/□□:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/troubleshoot-client>

**NEW QUESTION: 60**

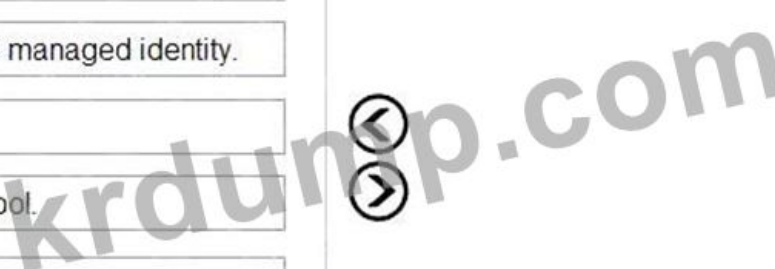

Windows Virtual Desktop□ □□□ □□□□□.

FSLogix □□□ □□□□□ □□□□□ Azure NetApp Files □□□□□ □□□□ □□□.

NetApp □□□ □□□□ □□□ □ □□ 4□□ □□□ □□□□ □□□□ □□□? □□□□□ □

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Actions	Answer Area
Create a NetApp account.	 
Create and assign a managed identity.	
Create a volume.	
Create a capacity pool.	
Create an Azure file share.	
Configure an Active Directory connection.	

Answer:



**AZ-140** <https://www.dumptop.com/Microsoft/AZ-140-dump.html> (280 Q&As Dumps, **30%OFF Special Discount: KrDump**)

**NEW QUESTION: 62**

Pool4 is a local administrator group on a Windows Server 2016. You need to configure the local administrator group to include the following users:

- Admin1, Admin2, and Admin4
- Operator1, Operator2, and Operator3

Which configuration should you use for the local administrator group?

Can create Pool4:

- Admin2 only
- Admin2 and Admin4 only
- Admin1, Admin2, and Admin4 only
- Admin2, Admin3, and Admin4 only
- Admin1, Admin2, Admin3, and Admin4

Can join session hosts to the domain:

- Operator1 only
- Admin1 and Admin3 only
- Operator1 and Admin1 only
- Operator1 and Operator3 only
- Operator1, Operator2, and Operator3

**Answer:**

Can create Pool4:

- Admin2 only
- Admin2 and Admin4 only
- Admin1, Admin2, and Admin4 only
- Admin2, Admin3, and Admin4 only
- Admin1, Admin2, Admin3, and Admin4

Can join session hosts to the domain:

- Operator1 only
- Admin1 and Admin3 only
- Operator1 and Admin1 only
- Operator1 and Operator3 only
- Operator1, Operator2, and Operator3

**NEW QUESTION: 63**

Pool1 is a local administrator group on a Windows Server 2016. You need to configure the local administrator group to include the following users:

- Admin1, Admin2, and Admin4
- Operator1, Operator2, and Operator3

Which configuration should you use for the local administrator group?

- A. msrdcw
- B. □□ □□
- C. mstsc
- D. □□□□ □□□ □□□

**Answer: A (LEAVE A REPLY)**

□□:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/troubleshoot-client>

**NEW QUESTION: 64**

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Microsoft 365 E5 □□□

□□□□□ Active Directory □□□

□□□□□ Azure Active Directory(Azure AD) □□□

Azure AD DS(Azure Active Directory Domain Services) □□□ □□□

Azure □□ □□□□ □□

Azure Virtual Desktop □□□□ □ □□□□ □□□□ □□□□□ □□□□ Microsoft Intune □ □ □□ □□ □□□□□ □□□□ □□□□.

□□ □□□□□□ Microsoft Edge □□□□□ □□ □□ □□□ □□□□ □□□.

□□□: □ □□□□ □□□□□ GPO(□□ □□ □□) □ □□□ □□□□□.

□□□ □□□ □□□□□?

A. □

B. □□□

**Answer: A (LEAVE A REPLY)**

□□:

<https://www.compete366.com/blog-posts/eight-tips-on-how-to-manage-azure-virtual-desktop-avd/>

**NEW QUESTION: 65**

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Azure AD DS(Azure Active Directory Domain Services) □□□ □□□□ □□□ Pool1 □□□

Windows □□ □□□□ □□□ □□ □□□□.

Pool1 □ □□ □□□□ □□□□ □□□□ □□ □□ □□ □□ □□ □□ □□□□ □□□.

□□ □□: Azure AD DS □□□□ □□□□□ AADDC □□□ GPO □□□ □□□□□.  
□□□ □□□□□?

A. □□□

B. □

Answer: B ([LEAVE A REPLY](#))

**NEW QUESTION: 66**

Pool1□□□ Windows Virtual Desktop □□□ □□ □□□□. Pool1□□ Azure NetApp Files □□  
□□ □□□□□ FSLogix □□□ □□□□□ □□□□ □□ □□□□ □□□□□□.  
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Actions	Answer Area
<input type="text" value="Create an Azure NetApp account."/>	
<input type="text" value="Register the NetApp Resource Provider."/>	
<input type="text" value="Register the Azure NetApp snapshot policy feature."/>	
<input type="text" value="Create a snapshot policy."/>	
<input type="text" value="Apply a snapshot policy to a volume."/>	

Answer:

Actions	Answer Area
<input type="text" value="Create an Azure NetApp account."/>	
<input type="text" value="Register the NetApp Resource Provider."/>	
<input type="text" value="Register the Azure NetApp snapshot policy feature."/>	
<input type="text" value="Create a snapshot policy."/>	
<input type="text" value="Apply a snapshot policy to a volume."/>	

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<input type="text" value="Register the Azure NetApp snapshot policy feature."/>
<input type="text" value="Create a snapshot policy."/>
<input type="text" value="Apply a snapshot policy to a volume."/>

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<https://docs.microsoft.com/en-us/azure/azure-netapp-files/azure-netapp-files-manage-snapshots>

**NEW QUESTION: 67**



**Actions**

- Create a NetApp account.
- Create and assign a managed identity.
- Create a volume.
- Create a capacity pool.
- Create an Azure file share.
- Configure an Active Directory connection.



**Answer:  
Actions**

- Create a NetApp account.
- Create and assign a managed identity.
- Create a volume.
- Create a capacity pool.
- Create an Azure file share.
- Configure an Active Directory connection.

**Answer Area**

□□

1. Azure NetApp Files □□ □□
2. □□ □ □□
3. Active Directory □□□ □□
4. □ □□ □□

<https://docs.microsoft.com/en-us/azure/virtual-desktop/create-fslogix-profile-container>

**NEW QUESTION: 70**

Pool1□□□ Azure Virtual Desktop □□□ □□ storage1□□□ Azure Storage □□□ □□□□.

Pool1 □ storage1□ □□□ Azure □□□ □□□□.

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Pool1□ □□□□ □□□□ □□ storage1□ □□□ FSLogix □□□□ □□□□□ □□□ □□□□

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Microsoft

For storage1

- Configure network routing.
- Configure a private endpoint.
- Configure the storage account type.

For the session hosts

- Enable Write Accelerator.
- Increase the Virtual machine size.
- Add additional network adapters.

Answer:

For storage1:

- Configure network routing.
- Configure a private endpoint.
- Configure the storage account type.

For the session hosts:

- Enable Write Accelerator.
- Increase the Virtual machine size.
- Add additional network adapters.

□□:

<https://docs.microsoft.com/en-us/azure/architecture/example-scenario/wvd/windows-virtual-desktop-fslogix>

**NEW QUESTION: 71**

Pool1 is a Windows Virtual Desktop pool. Pool1 is connected to Azure NetApp Files. The pool is using FSLogix to connect to the NetApp file share. The pool is using the default snapshot policy. The pool is using the default storage account type. The pool is using the default network configuration. The pool is using the default VM size. The pool is using the default network adapters.

**Actions**

- Create an Azure NetApp account.
- Register the NetApp Resource Provider.
- Register the Azure NetApp snapshot policy feature.
- Create a snapshot policy.
- Apply a snapshot policy to a volume.

**Answer Area**



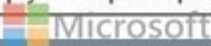
**Answer:**

**Answer Area**

Register the Azure NetApp sbapshot policy feature.

Create a snapshot policy.

Apply a snapshot policy to a volume.



1 - Azure NetApp sbapshot □□ □□□ □□□□□.

2 - □□□ □□□ □□□□□.

3 - □□□ □□□ □□□ □□□□□.

□□:

<https://docs.microsoft.com/en-us/azure/azure-netapp-files/azure-netapp-files-manage-snapshots>

**NEW QUESTION: 72**

Pool4□ □□□ □□□□ □□□□.

Pool4□ □□□ □ □□ □□ □□□ □□ □ □□□, 5□□ □□ □□□ □□□ □□□□□ □ □ □ □□ □□□□ □□□□□? □□□□□ □□ □□□□ □□□ □□□ □□□□□□.

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Number of users that can connect to Pool4:

	▼
5	
7	
15	
35	
70	

Number of session hosts to support five concurrent user sessions.

1
2
3
4
5

**Answer:**

Number of users that can connect to Pool4:

5
7
15
35
70



Number of session hosts to support five concurrent user sessions:

1
2
3
4
5

**NEW QUESTION: 73**

Azure Virtual Desktop □□□ □□□□.

Azure Advisor□□ Azure Virtual Desktop□ □□□ □□ □□ □□□ □□□□.

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A. □□ □□□□ □□ □□ □□

B. Azure Virtual Desktop□ □□ □□

C. Azure Virtual Desktop□ □□ □□ □□

D. □□ □□□□ Azure Site Recovery □□ □□

**Answer: D (LEAVE A REPLY)**

□□:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/azure-advisor-recommendations>

<https://docs.microsoft.com/en-us/azure/virtual-desktop/disaster-recovery>

**NEW QUESTION: 74**

Microsoft Teams□ □□□ Microsoft 355 □□□□ □□□□ □□□□ Azure Virtual Desktop □□ □ □□□□.

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□□□. Azure Virtual Desktop□□ □□□ □ □□□□ □□□□ □□□□□ Microsoft Teams □

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Q: Which of the following is a valid DNS record type?

- A. Microsoft Teams Environment
- B. isWVDEnvironment
- C. Windows 10 IsVWDEnvironment
- D. Windows 10 Microsoft Teams
- E. Windows 10 Microsoft Teams WebSocket
- F. Microsoft Teams WebSocket

Answer: (SHOW ANSWER)

**NEW QUESTION: 75**

Windows Virtual Desktop is a cloud-based desktop environment.

It is a cloud-based desktop environment that is accessible from any device, including iOS.

Which of the following is a valid URL for a Windows Virtual Desktop environment?

Options: `_msrdc DNS`, `Microsoft Teams Environment`, `Microsoft Teams Environment`, `Microsoft Teams Environment`.

Q: Which of the following is a valid DNS record type?

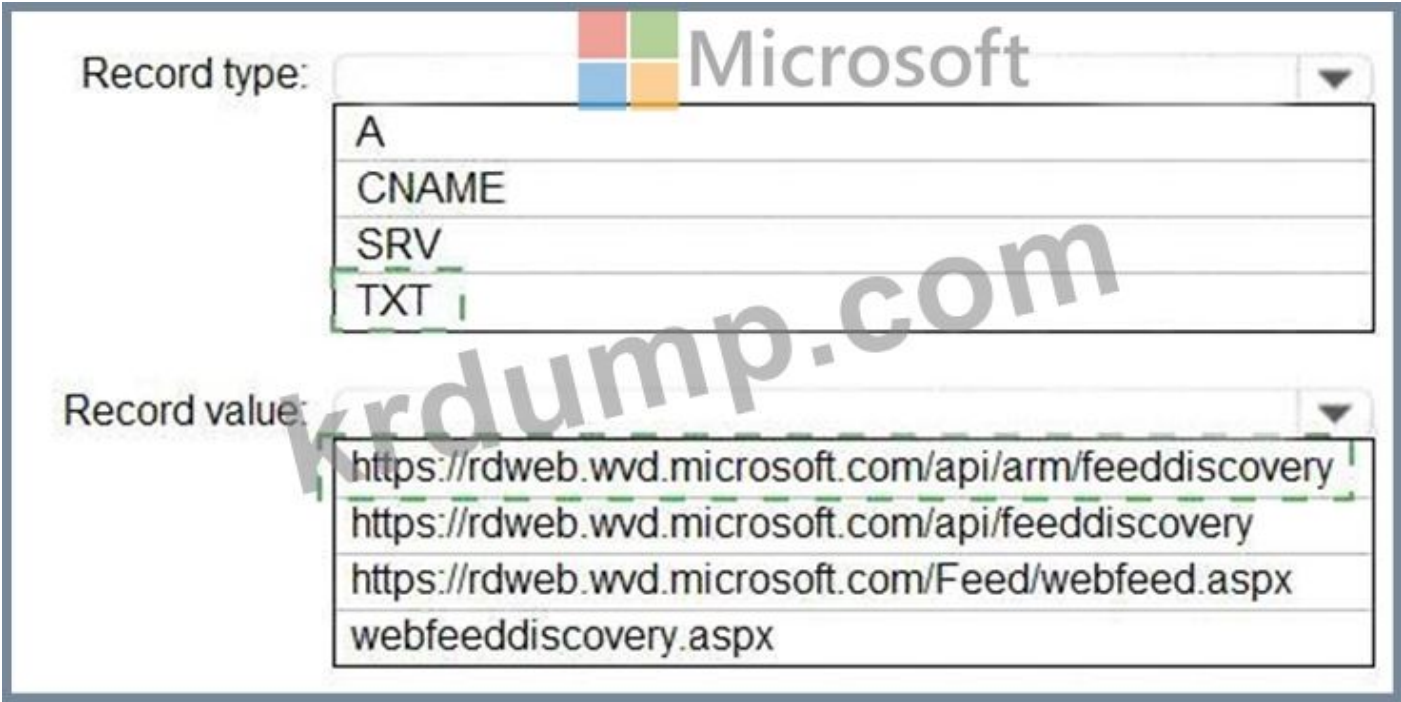
Record type:  Microsoft

A
CNAME
SRV
TXT

Record value:

<a href="https://rdweb.wvd.microsoft.com/api/arm/feeddiscovery">https://rdweb.wvd.microsoft.com/api/arm/feeddiscovery</a>
<a href="https://rdweb.wvd.microsoft.com/api/feeddiscovery">https://rdweb.wvd.microsoft.com/api/feeddiscovery</a>
<a href="https://rdweb.wvd.microsoft.com/Feed/webfeed.aspx">https://rdweb.wvd.microsoft.com/Feed/webfeed.aspx</a>
<a href="https://rdweb.wvd.microsoft.com/webfeeddiscovery.aspx">webfeeddiscovery.aspx</a>

Answer:



□□

1. □□□□□□□□□□

2. <https://rdweb.wvd.microsoft.com/api/arm/feeddiscovery>

RDS □□ □□□ □□ □□□ □□ □□

<https://docs.microsoft.com/en-us/windows-server/remote/remote-desktop-services/rds-email-discovery>

<https://docs.microsoft.com/nl-nl/learn/modules/m365-deploy-wvd/2-deployment-overview>

**NEW QUESTION: 76**

Windows Virtual Desktop □□□ □□□□.

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New



### Conditional access policy

Control user access based on conditional access policy to bring signals together, to make decisions, and enforce organizational policies. [Learn more](#)

**Name \***

**Assignments**

<b>Users and groups</b> ⓘ All users	>
<b>Cloud apps or actions</b> ⓘ No cloud apps or actions selected	>
<b>Conditions</b> ⓘ 0 conditions selected	>

**Access controls**

<b>Grant</b> ⓘ 0 conditions selected	>
<b>Session</b> ⓘ 0 conditions selected	>

**Answer:**

# New




## Conditional access policy

Control user access based on conditional access policy to bring signals together, to make decisions, and enforce organizational policies. [Learn more](#)

### Name \*

### Assignments

- Users and groups ⓘ   
All users
- Cloud apps or actions ⓘ  Microsoft   
No cloud apps or actions selected
- Conditions ⓘ   
0 conditions selected

### Access controls

- Grant ⓘ   
0 conditions selected
- Session ⓘ   
0 conditions selected

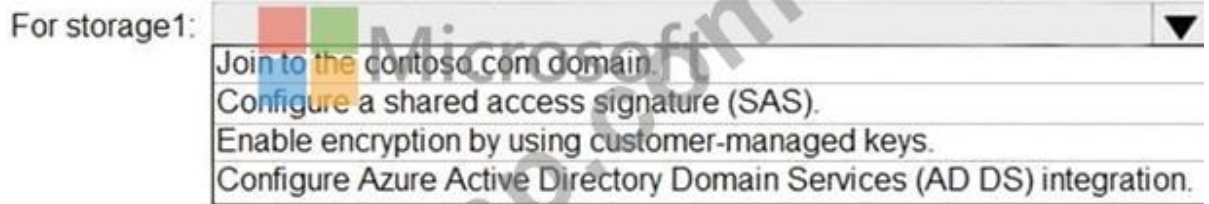
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https://docs.microsoft.com/en-us/azure/active-directory/authentication/tutorial-enable-azure-mfa

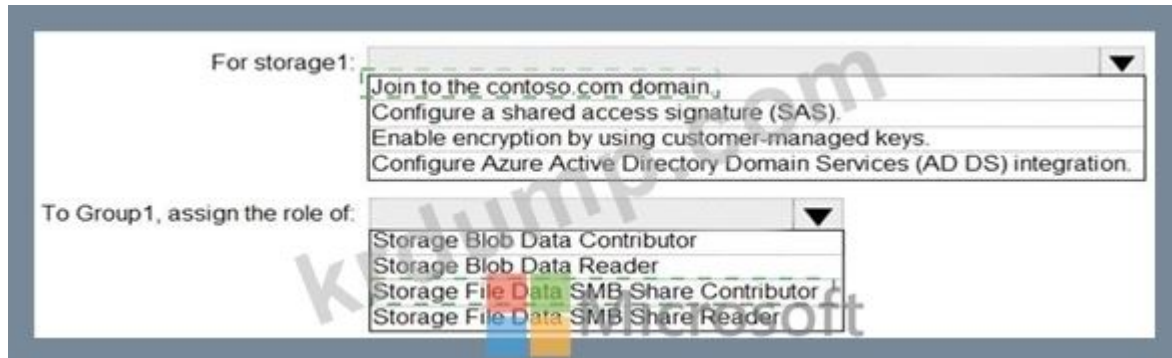
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<https://www.dumptop.com/Microsoft/AZ-140-dump.html> (280 Q&As Dumps, **30%OFF Special Discount: KrDump**)

**NEW QUESTION: 77**

□□□□□□ Azure AD(Azure Active Directory) □□□□ □□□□□ contoso.com□□□ □-□□  
 □□ Active Directory □□□□ □□□□ □□□□.  
 Azure Virtual Desktop □□□ □□ □□□ Azure □□□ □□□□.  
 storage1□□□ Azure Storage □□□ □□□□.  
 Group1□□□ □□□ □□ □□□ □□□□□ □□□□□ storage1□ FSLogix □□□ □□□□□  
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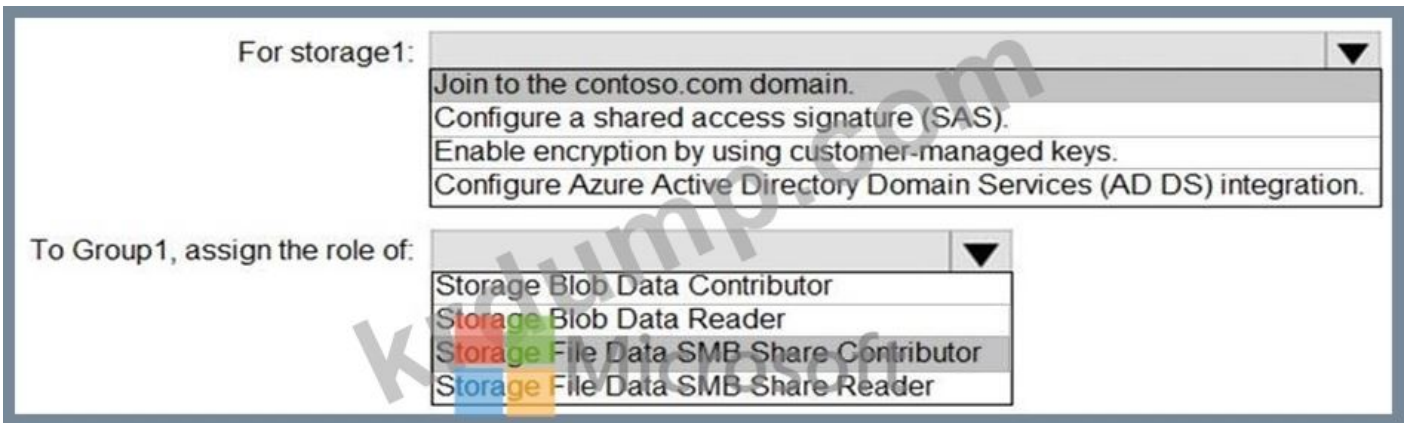


**Answer:**



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<https://docs.microsoft.com/en-us/azure/storage/files/storage-files-identity-ad-ds-enable>

<https://docs.microsoft.com/en-us/azure/virtual-desktop/create-file-share>

**NEW QUESTION: 78**

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Name	Resource group	Location
VM1	RG1	West Europe
VM2	RG1	East US
VM3	RG2	West US

SharedGallery1 □□□□ □□□ □□ □□ □□□ □□□□ □□□□. (SharedGallery1 □□ □□□□.)

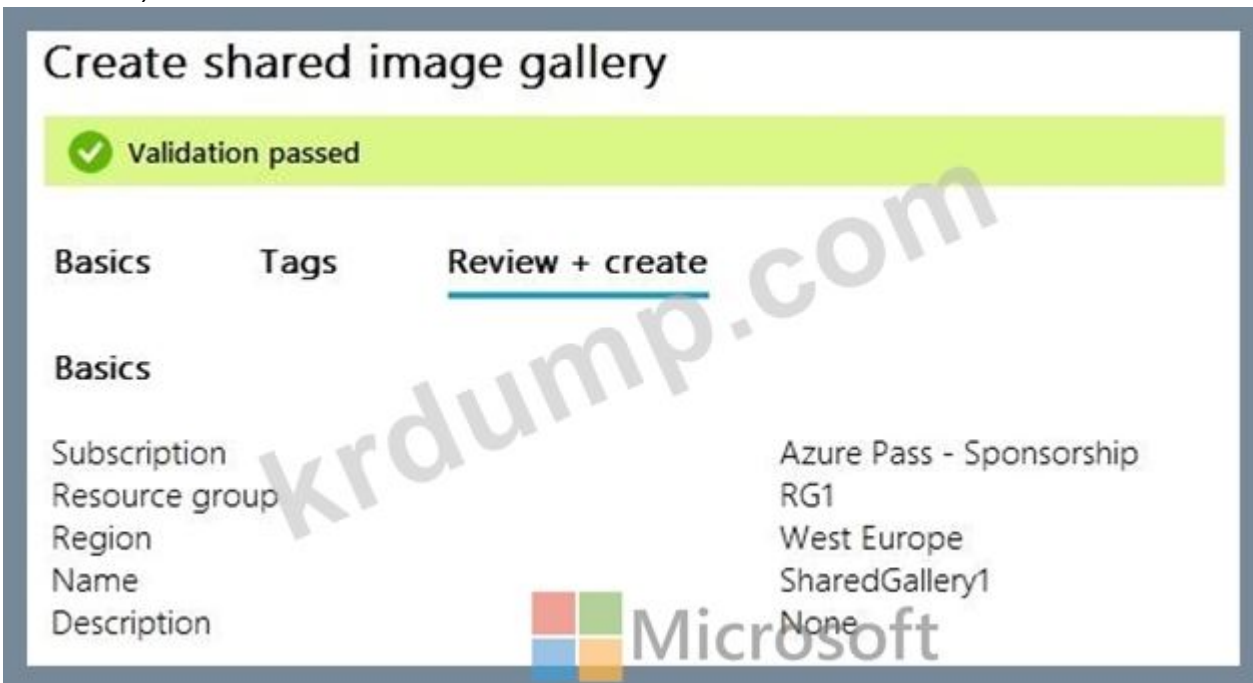


Image1 □□□ □□□ □□ □□□ □□□ □□□□□. (□□□1 □□ □□□□□.)



Statements	Yes	No
You can use the operating system disk of VM1 as a source for a version of Image1.	<input type="radio"/>	<input type="radio"/>
You can use the operating system disk of VM2 as a source for a version of Image1.	<input type="radio"/>	<input type="radio"/>
You can use the operating system disk of VM3 as a source for a version of Image1.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
You can use the operating system disk of VM1 as a source for a version of Image1.	<input checked="" type="radio"/>	<input type="radio"/>
You can use the operating system disk of VM2 as a source for a version of Image1.	<input checked="" type="radio"/>	<input type="radio"/>
You can use the operating system disk of VM3 as a source for a version of Image1.	<input type="radio"/>	<input checked="" type="radio"/>

□□:

<https://www.robinhobo.com/windows-virtual-desktop-wvd-image-management-how-to-manage-and-deploy-custom-images-include-versioning-with-the-azure-shared-image-> □□□ □□/

### NEW QUESTION: 79

□□ □□ □□□ 15□ Windows Virtual Desktop □□□ □□ □□□□. □□□ □□ □□□ □□ □□□□□□□.

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Name	Status	Drain mode	Assigned User	Active sessions	Resource group
WVD-0	Available	Off	-	11	rg-wvd
WVD-1	Available	Off	-	2	RG-WVD
WVD-2	Available	On	-	0	RG-WVD
WVD-3	Available	Off	-	15	RG-WVD
WVD-5	Available	On	-	0	RG-WVD
WVD-6	Available	Off	-	13	RG-WVD
WVD-4	Unavailable	Off	-	0	RG-WVD

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The host pool type is [answer choice].

▼
pooled
personal with direct assignment
personal with automatic assignment

New sessions can occur on [answer choice] only.



Microsoft

▼
WVD-0, WVD-1, and WVD-6
WVD-0, WVD-1, WVD-3, and WVD-6
WVD-0, WVD-1, WVD-2, WVD-5, and WVD-6

**Answer:**

□□

The host pool type is [answer choice].



Microsoft

▼
pooled
personal with direct assignment
personal with automatic assignment

New sessions can occur on [answer choice] only.

▼
WVD-0, WVD-1, and WVD-6
WVD-0, WVD-1, WVD-3, and WVD-6
WVD-0, WVD-1, WVD-2, WVD-5, and WVD-6

□□:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/set-up-scaling-script>

### NEW QUESTION: 80

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A. □□□□ □□□ □□ □□□ □□□

B. □□□□ □□□ □□□ □ □□□

C. □□□□ □□□ □□□ □□ □□□

D. □□□□ □□□ □□□

**Answer: D (LEAVE A REPLY)**

□□:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/rbac>

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□ VNET1□□□ □□ □□□□□ □□□□□. □□ □□ □□ □□□ □□□□□ □□ □□ DNS □□□□ □□□□□.

□□□□ Active Directory □□□□□ □□ □□ □□□ OU(□□ □□ □□)□ □□□□ □□□ □.

Name	Description
MontrealUsers	An OU for all the users in the Montreal office: The OU syncs to Azure AD by using Azure AD Connect.
ParisUsers	An OU for all the users in the Paris office: The OU syncs to Azure AD by using Azure AD Connect.
SeattleUsers	An OU for all the users in the Seattle office: The OU does <b>NOT</b> sync to Azure AD.

□□□□ Active Directory □□□□□ □□ □□ □□□ □□□□□ □□□□□.

Name	Container	Member of
Operator1	Users	Domain Admins
Operator2	MontrealUsers	Users
Operator3	SeattleUsers	Server Operators

Azure AD □□□□ □□ □□ □□□ □□□□ □□ □□□□ □□□□□.

Name	Role
Admin1	Virtual Machine Contributor
Admin2	Desktop Virtualization Contributor
Admin3	Desktop Virtualization Session Host Operator
Admin4	Desktop Virtualization Host Pool Contributor

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□□ Azure □□ □□□□□ □□□□□□. □□□□□ □□□□□ □□ □□□□□ □□□□□.

□□ □□□ Windows Server 2019□ □□□□□. □□ □□ □ □□□□ □□□□□ Windows 10 Enterprise□ □□□□□.

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□□ □□ Azure □□□□ □□ □□ □□□ □□□□ □□□ □□□□.

Name	Account kind	Performance
storage1	StorageV2	Standard
storage2	StorageV2	Premium
storage3	BlobStorage	Standard
storage4	StorageV1	Premium

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Office	Description
Montreal	<p>A Windows Virtual Desktop deployment that runs Windows 10 Enterprise multi-session hosts. The deployment contains the following:</p> <ul style="list-style-type: none"> <li>• A host pool named Pool1</li> <li>• An application group named Group1</li> <li>• A workspace named Workspace1</li> <li>• Virtual machines that have a prefix of Pool1</li> </ul>
Seattle	<p>An on-premises virtual machine-based RDS deployment that has personal desktops: The personal desktop virtual machines have a prefix of Pool2.</p>
Paris	<p>An on-premises virtual machine-based RDS deployment that has pooled desktops: The pooled desktop virtual machines have a prefix of Pool3. User profile disks are used to preserve the user state.</p>

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 □□ □□□□ FSLogix □□□ □□□□□ □□□□□.  
 Pool4□□ Windows □□ □□□□ □□□ □□ □□□□□.  
 □□□ □□□□ RDS □□□ □□ □□ Azure □□□ Windows Virtual Desktop□□ □□□□□  
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 Pool4□□ □□□ □□ □□□ □□□□.  
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 □□□: Windows 10 Enterprise □□ □□  
 □□ □□ □□: □□ D2s v3  
 □□ □□□: Pool4  
 VM □: 5  
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Operator2 is a Windows Virtual Desktop Operator2 user who can connect to the RDP session of the Windows Virtual Desktop pool.

Server1 is a Windows Virtual Desktop server that has the FSLogix profile installed.

Pool1 is a Windows Virtual Desktop pool that has the FSLogix profile installed.

User1 is a Windows Virtual Desktop user who can connect to the RDP session of the Windows Virtual Desktop pool.

**NEW QUESTION: 81**

Workspace1 is a Windows Virtual Desktop workspace that has the FSLogix profile installed. Workspace1 has a desktop pool named Pool1Desktop.

At 09:00, User1 connects to the RDP session of the Windows Virtual Desktop pool.

\* At 09:10:

- User1 is prompted for multi-factor authentication (MFA).

- User1 connects to the RDP session of the Windows Virtual Desktop pool.

- At 09:20, User1 signs out of the RDP session.

\* At 10:20:

- User1 connects to the RDP session of the Windows Virtual Desktop pool.

- At 10:30, User1 signs out of the RDP session.

User1 connects to the RDP session of the Windows Virtual Desktop pool.

Time	Action
09:10	Open the Remote Desktop client and subscribe to Workspace1.
09:20	Connect to Pool1Desktop.
11:10	Sign out of Pool1Desktop and close the Remote Desktop client.
12:30	Open the Remote Desktop client.
13:50	Connect to Pool1Desktop.

At 09:10, User1 is prompted for multi-factor authentication (MFA) and successfully authenticates.

At 10:20, User1 connects to the RDP session of the Windows Virtual Desktop pool.

**Statements**

Statements	Yes	No
User1 is prompted for multi-factor authentication (MFA) at 09:10.	<input type="radio"/>	<input type="radio"/>
User1 is prompted for multi-factor authentication (MFA) at 10:20.	<input type="radio"/>	<input type="radio"/>
User1 is prompted for multi-factor authentication (MFA) at 13:50.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Statements	Yes	No
User1 is prompted for multi-factor authentication (MFA) at 09:10.	<input type="radio"/>	<input type="radio"/>
User1 is prompted for multi-factor authentication (MFA) at 10:20.	<input type="radio"/>	<input checked="" type="radio"/>
User1 is prompted for multi-factor authentication (MFA) at 13:50.	<input checked="" type="radio"/>	<input type="radio"/>

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<https://docs.microsoft.com/en-us/azure/virtual-desktop/set-up-mfa>

**NEW QUESTION: 82**

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Workload type	Number of users	Bandwidth per session
Light	20	1.5 Mbps
Medium	10	3 Mbps
Heavy	10	5 Mbps

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- A. 220Mbps
- B. 55Mbps
- C. 9.5Mbps
- D. 110Mbps

**Answer: D (LEAVE A REPLY)**

**NEW QUESTION: 83**

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Azure AD DS(Azure Active Directory Domain Services) □□□ □□□□ □□□ Pool1□□□□ Windows □□ □□□□ □□□ □□ □□□□.

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- A. □
- B. □□□

**Answer: A (LEAVE A REPLY)**

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Name	Description
Admin1	A directory-synced user that is a local administrator on all the computers joined to the on-premises Active Directory domain.
CloudAdmin1	A cloud-only user that is assigned the Global administrator role.

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Microsoft 365 Enterprise E5 □□□□□□ □□□□□□.

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Name	Type	Location	Configuration
storage1	Storage account	East US	Storage (general purpose v1), Locally-redundant storage (LRS).
VM1	Virtual machine	East US	Joined to the on-premises Active Directory domain.

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**NEW QUESTION: 84**

Configure Azure AD(Azure Active Directory) with Active Directory. Configure Windows Virtual Desktop.

Name	Role	Member of
User1	Desktop Virtualization Workspace Reader	Group1
User2	Desktop Virtualization Application Group Reader	Group2

Configure Windows Virtual Desktop.

Name	Application	Assignment
AppGroup1	Microsoft Word	Group1
AppGroup2	Microsoft Excel	Group2
AppGroup3	Microsoft PowerPoint	Group1, Group2

Configure Windows Virtual Desktop.

Name	Application group
Workspace1	AppGroup1
Workspace2	AppGroup2

Configure Windows Virtual Desktop. User1: Group1, Group2. User2: Group1, Group2.

**Answer Area** **Microsoft**

Statements	Yes	No
User1 has PowerPoint listed in the Remote Desktop client.	<input type="radio"/>	<input type="radio"/>
User1 has Word listed in the Remote Desktop client.	<input type="radio"/>	<input type="radio"/>
User2 has PowerPoint listed in the Remote Desktop client.	<input type="radio"/>	<input type="radio"/>

**Answer:**

**Answer Area**

**Microsoft**

Statements	Yes	No
User1 has PowerPoint listed in the Remote Desktop client.	<input type="radio"/>	<input checked="" type="radio"/>
User1 has Word listed in the Remote Desktop client.	<input checked="" type="radio"/>	<input type="radio"/>
User2 has PowerPoint listed in the Remote Desktop client.	<input type="radio"/>	<input checked="" type="radio"/>

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<https://docs.microsoft.com/en-us/azure/virtual-desktop/environment-setup>



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Name	Application	Assignment
AppGroup1	Microsoft Word	Group1
AppGroup2	Microsoft Excel	Group2
AppGroup3	Microsoft PowerPoint	Group1, Group2

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Name	Application group
Workspace1	AppGroup1
Workspace2	AppGroup2

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**Answer Area** **Microsoft**

Statements	Yes	No
User1 has PowerPoint listed in the Remote Desktop client.	<input type="radio"/>	<input type="radio"/>
User1 has Word listed in the Remote Desktop client.	<input type="radio"/>	<input type="radio"/>
User2 has PowerPoint listed in the Remote Desktop client.	<input type="radio"/>	<input type="radio"/>

**Answer:**

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**Answer Area**

Statements	Yes	No
User1 has PowerPoint listed in the Remote Desktop client.	<input type="radio"/>	<input checked="" type="radio"/>
User1 has Word listed in the Remote Desktop client.	<input checked="" type="radio"/>	<input type="radio"/>
User2 has PowerPoint listed in the Remote Desktop client.	<input type="radio"/>	<input checked="" type="radio"/>

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<https://docs.microsoft.com/en-us/azure/virtual-desktop/environment-setup>

**NEW QUESTION: 88**

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# WVD - Session hosts

Host pool

+ Add Refresh Assign Export to CSV

Search by name Status: 12 selected Drain mode: 2 selected

Name ↑↓	Status ↑↓	Drain mode ↑↓	Assigned User ↑↓	Active sessions	Resource group ↑↓
WVD-0	Available	Off	-	11	rg-wvd
WVD-1	Available	Off	-	2	RG-WVD
WVD-2	Available	On	-	0	RG-WVD
WVD-3	Available	Off	-	15	RG-WVD
WVD-5	Available	On	-	0	RG-WVD
WVD-6	Available	Off	-	13	RG-WVD
WVD-4	Unavailable	Off	-	0	RG-WVD

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The host pool type is [answer choice].

Microsoft

- pooled
- personal with direct assignment
- personal with automatic assignment

New sessions can occur on [answer choice] only.

- WVD-0, WVD-1, and WVD-6
- WVD-0, WVD-1, WVD-3, and WVD-6
- WVD-0, WVD-1, WVD-2, WVD-5, and WVD-6

**Answer:**

The host pool type is [answer choice].

- pooled
- personal with direct assignment
- personal with automatic assignment

New sessions can occur on [answer choice] only.

- WVD-0, WVD-1, and WVD-6
- WVD-0, WVD-1, WVD-3, and WVD-6
- WVD-0, WVD-1, WVD-2, WVD-5, and WVD-6

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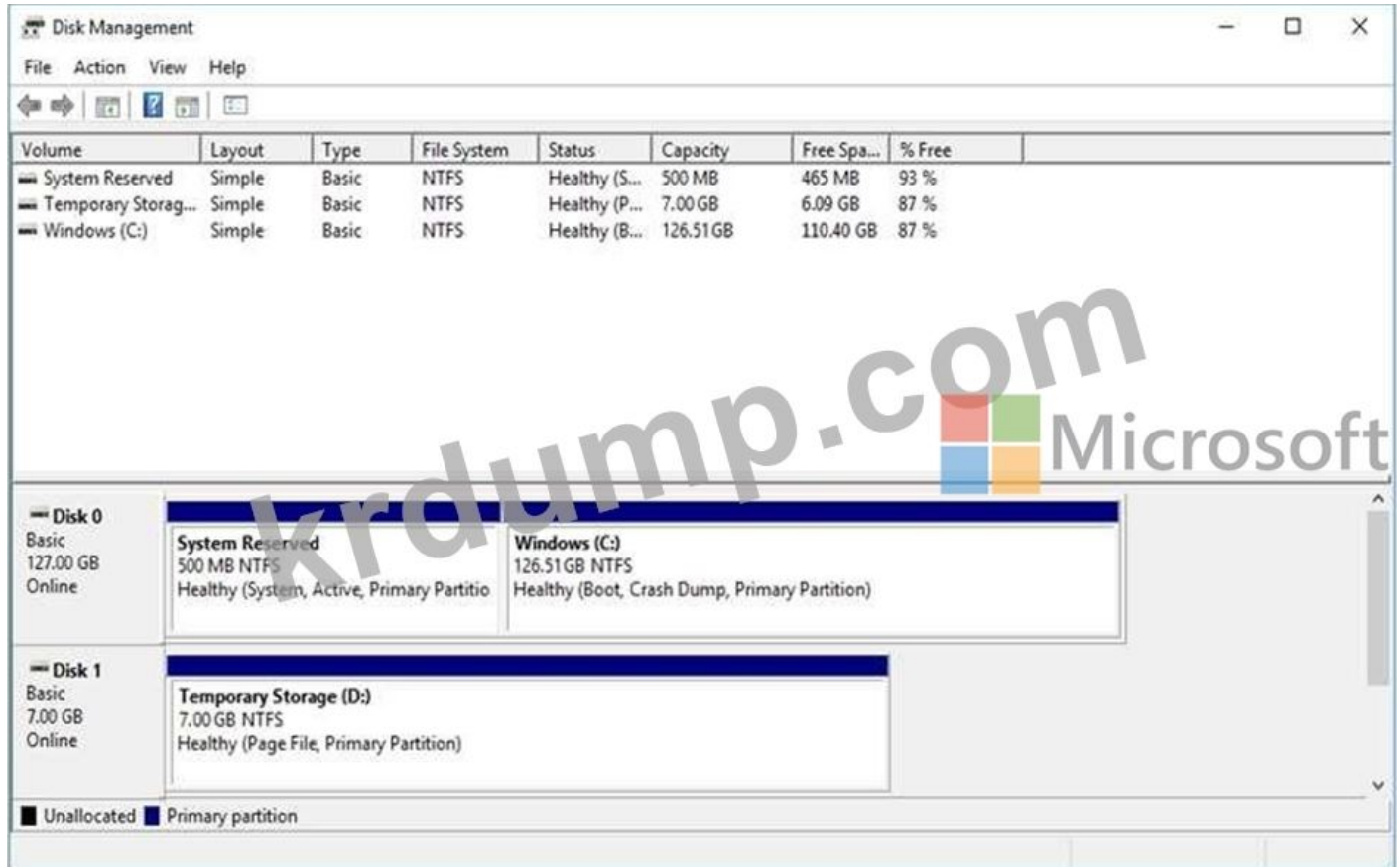
<https://docs.microsoft.com/en-us/azure/virtual-desktop/set-up-scaling-script>

**NEW QUESTION: 89**

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Windows Virtual Desktop □□□ □□□□.

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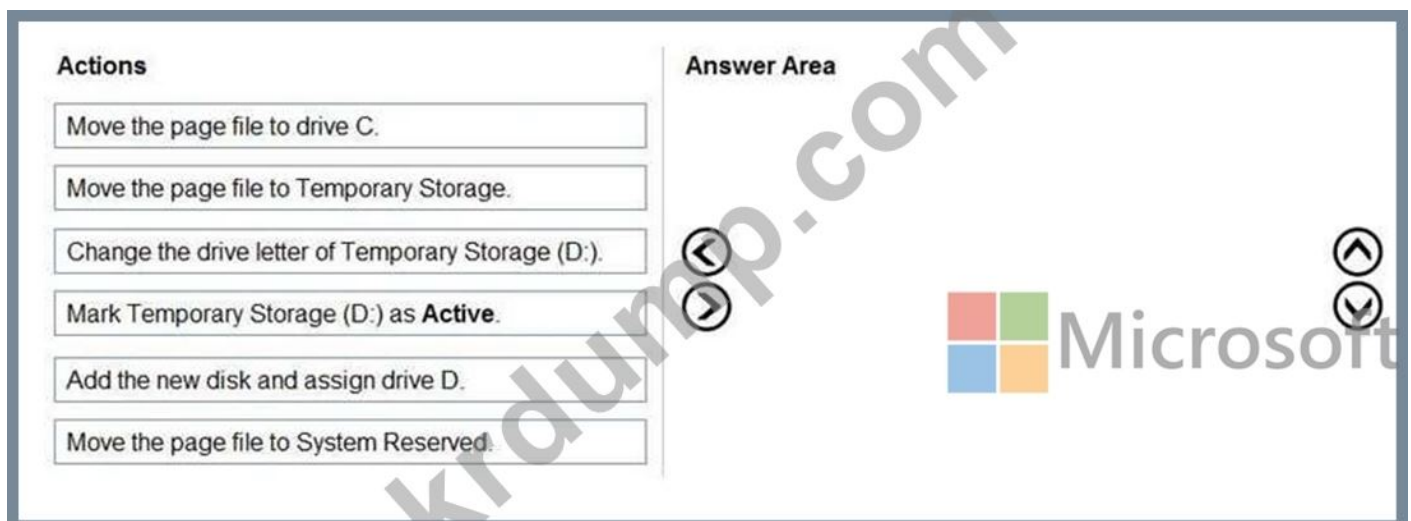


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**Answer:**

Actions	Answer Area
Move the page file to drive C.	Move the page file to drive C.
Move the page file to Temporary Storage.	Change the drive letter of Temporary Storage (D:).
Change the drive letter of Temporary Storage (D:).	⏪ Add the new disk and assign drive D. ⏩
Mark Temporary Storage (D:) as Active.	⏩ Move the page file to Temporary Storage. ⏪
Add the new disk and assign drive D.	
Move the page file to System Reserved.	

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<https://www.azurecorner.com/change-temporary-drive-azure-vm-use-d-persistent-data-disks/>

**NEW QUESTION: 90**

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- A. □□□□ □□□ □□□ □ □□□
- B. □□□□ □□□ □□□□□□ □□ □□□
- C. Desktop Virtualization Workspace □□□
- D. □□□□ □□□ □□□□□□ □□ □□
- E. □□□ □□□ □□□

**Answer: C,D (LEAVE A REPLY)**

□□:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/rbac>

**NEW QUESTION: 91**

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Azure□ □□ □□□ □ VPN

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Name	Destination	Available bandwidth allocated
Rule1	VPN traffic to the main office	25%
Rule2	Site-to-site VPN traffic to Azure	25%
Rule3	HTTP/HTTPS traffic to all Azure and Microsoft 365 public IP addresses	25%
Rule4	Traffic to non-Microsoft internet addresses	25%







Number of users that can connect to Pool4:  ▼

5
7
15
35
70

Number of session hosts to support five concurrent user sessions:  ▼

1
2
3
4
5

**Answer:**

Number of users that can connect to Pool4:  ▼

5
7
15
35
70

Number of session hosts to support five concurrent user sessions:  ▼

1
2
3
4
5

□ □

Number of users that can connect to Pool4:  ▼

5
7
15
35
70

Number of session hosts to support five concurrent user sessions:  ▼

1
2
3
4
5

**NEW QUESTION: 96**

Azure Virtual Desktop □□□ □□□□.  
□□ □ □□ □□ VM □□/□□ □□□ □□□ □□□□□.  
CPU □□□□ □□ □□ □□□□ □□□□ □□□ □ □□□ □□□□ □□□.  
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A. □□ □□□ □□□□□□.  
B. □□ □□ □□□ □□□□□.  
C. □□ □□□ □□□□□.  
D. Azure □□ □□□□ □□□□ □□

**Answer: C (LEAVE A REPLY)**

□□:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/azure-monitor>

**NEW QUESTION: 97**

Windows 10 Enterprise □□ □□□ □□□□ VM1□□□ Azure □□ □□□ □□□□.  
VM1□ □□ □□ □□□□ Windows Virtual Desktop □□□ □□ □□ VM1□ □□□ □□ □□  
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**Answer:**



□□



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<https://docs.microsoft.com/en-us/troubleshoot/windows-server/deployment/issues-appx-cleanup-maintenance-tas>

<https://docs.microsoft.com/en-us/powershell/module/scheduledtasks/disable-scheduledtask?view=windowsserve>

**NEW QUESTION: 98**

15 Windows Virtual Desktop hosts. The hosts are in a host pool named WVD-Session hosts. The hosts are in a resource group named RG-WVD. The hosts are in a resource group named RG-WVD. The hosts are in a resource group named RG-WVD.

Name	Status	Drain mode	Assigned User	Active sessions	Resource group
WVD-0	Available	Off	-	11	rg-wvd
WVD-1	Available	Off	-	2	RG-WVD
WVD-2	Available	On	-	0	RG-WVD
WVD-3	Available	Off	-	15	RG-WVD
WVD-5	Available	On	-	0	RG-WVD
WVD-6	Available	Off	-	13	RG-WVD
WVD-4	Unavailable	Off	-	0	RG-WVD

The host pool type is [answer choice].

How many sessions can occur on [answer choice] only.

The host pool type is [answer choice].

- personal
- pooled
- personal with direct assignment
- personal with automatic assignment

How many sessions can occur on [answer choice] only.

- WVD-0, WVD-1, and WVD-6
- WVD-0, WVD-1, WVD-3, and WVD-6
- WVD-0, WVD-1, WVD-2, WVD-5, and WVD-6

**Answer:**

The host pool type is [answer choice].

- pooled
- personal with direct assignment
- personal with automatic assignment

New sessions can occur on [answer choice] only.

- WVD-0, WVD-1, and WVD-6
- WVD-0, WVD-1, WVD-3, and WVD-6
- WVD-0, WVD-1, WVD-2, WVD-5, and WVD-6

□□

The host pool type is [answer choice].

- pooled
- personal with direct assignment
- personal with automatic assignment

New sessions can occur on [answer choice] only.

- WVD-0, WVD-1, and WVD-6
- WVD-0, WVD-1, WVD-3, and WVD-6
- WVD-0, WVD-1, WVD-2, WVD-5, and WVD-6

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<https://docs.microsoft.com/en-us/azure/virtual-desktop/set-up-scaling-script>

**NEW QUESTION: 99**

Windows Virtual Desktop □□□ □□□□.

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Actions	Answer Area
Move the page file to drive C.	Move the page file to drive C.
Move the page file to Temporary Storage.	Change the drive letter of Temporary Storage (D:).
Change the drive letter of Temporary Storage (D:).	Add the new disk and assign drive D.
Mark Temporary Storage (D:) as <b>Active</b> .	Move the page file to Temporary Storage.
Add the new disk and assign drive D.	
Move the page file to System Reserved.	

□□

Move the page file to drive C.

Change the drive letter of Temporary Storage (D:).

Add the new disk and assign drive D.

Move the page file to Temporary Storage.

□□:

<https://www.azurecorner.com/change-temporary-drive-azure-vm-use-d-persistent-data-disks/>

**NEW QUESTION: 100**

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5□□ □□ □□□□ □□□ Windows Virtual Desktop □□□ □□ □□□□. □□ □□□□ Windows 10 Enterprise □□ □□□ □□□□□.

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A. □

B. □□□

Answer: (SHOW ANSWER)

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https://docs.microsoft.com/en-us/azure/virtual-network/tutorial-filter-network-traffic

**NEW QUESTION: 101**

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- A. RSAT: □□ □□□□ □□□ □□ □□ □□
- B. Azure □□ □□□□ □□□□
- C. Microsoft □□□□ □□□□
- D. FSLogix □□□□

**Answer: D (LEAVE A REPLY)**

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https://docs.microsoft.com/en-us/azure/virtual-desktop/set-up-customize-master-image

**NEW QUESTION: 102**

□□ □□ □□□ □□□□ DNS □□□□ □□□□ □□□. □□□ □□□□ □□□? □□□□□  
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Answer Area

For internet name resolution, modify the:

Caching configuration of DNS resolvers in the Boston office
DNS resolvers in the Boston office to use the ISP's DNS servers as forwarders
DNS resolvers in the Chennai office to use the ISP's DNS servers as forwarders

To validate the the round-trip time to Azure Virtual Desktop, use:

Virtual Desktop Optimization Tool
Azure Virtual Desktop Experience Estimator
Connection troubleshooting in Azure Network Watcher

**Answer:**

Answer Area

For internet name resolution, modify the:

Caching configuration of DNS resolvers in the Boston office
DNS resolvers in the Boston office to use the ISP's DNS servers as forwarders
DNS resolvers in the Chennai office to use the ISP's DNS servers as forwarders

To validate the the round-trip time to Azure Virtual Desktop, use:

Virtual Desktop Optimization Tool
Azure Virtual Desktop Experience Estimator
Connection troubleshooting in Azure Network Watcher

**NEW QUESTION: 103**

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- A. □□□□ □□□ □□□ □ □□□
- B. □□□□ □□□ □□□□□□ □□ □□□
- C. Desktop Virtualization Workspace □□□
- D. □□□□ □□□ □□□□□□ □□ □□
- E. □□□ □□□ □□□

**Answer: B,C (LEAVE A REPLY)**



□□/□□:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/rbac>

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**NEW QUESTION: 104**

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Actions	Answer Area
Create a project in Azure Migrate.	 
Register the Lakeside tool with Azure Migrate.	
Add the Azure Advisor recommendation digest.	
Install agents on the virtual machines that have the Pool3 prefix.	
Install agents on the virtual machines that have the Pool2 prefix.	
Create a Recovery Service vault.	

**Answer:**


Record type:  Microsoft

A
CNAME
SRV
TXT

Record value:

https://rdweb.wvd.microsoft.com/api/arm/feeddiscovery
https://rdweb.wvd.microsoft.com/api/feeddiscovery
https://rdweb.wvd.microsoft.com/Feed/webfeed.aspx
webfeeddiscovery.aspx

□□

 Create a project in Azure Migrate.

---

Register the Lakeside tool with Azure Migrate.

---

Install agents on the virtual machines that have the Pool2 prefix.

□□:

<https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/migrate/azure-best-practices/contoso-migration>

**NEW QUESTION: 105**

Azure Virtual Desktop □□□ □□□□.

Azure Monitor□□ Azure Virtual Desktop Insights □□□□ □□□□ □□□ □□□□□□ □□ □.

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A. □□□ □□

B. Log Analytics □□ □□

C. □□□□ □□

**Answer: B (LEAVE A REPLY)**

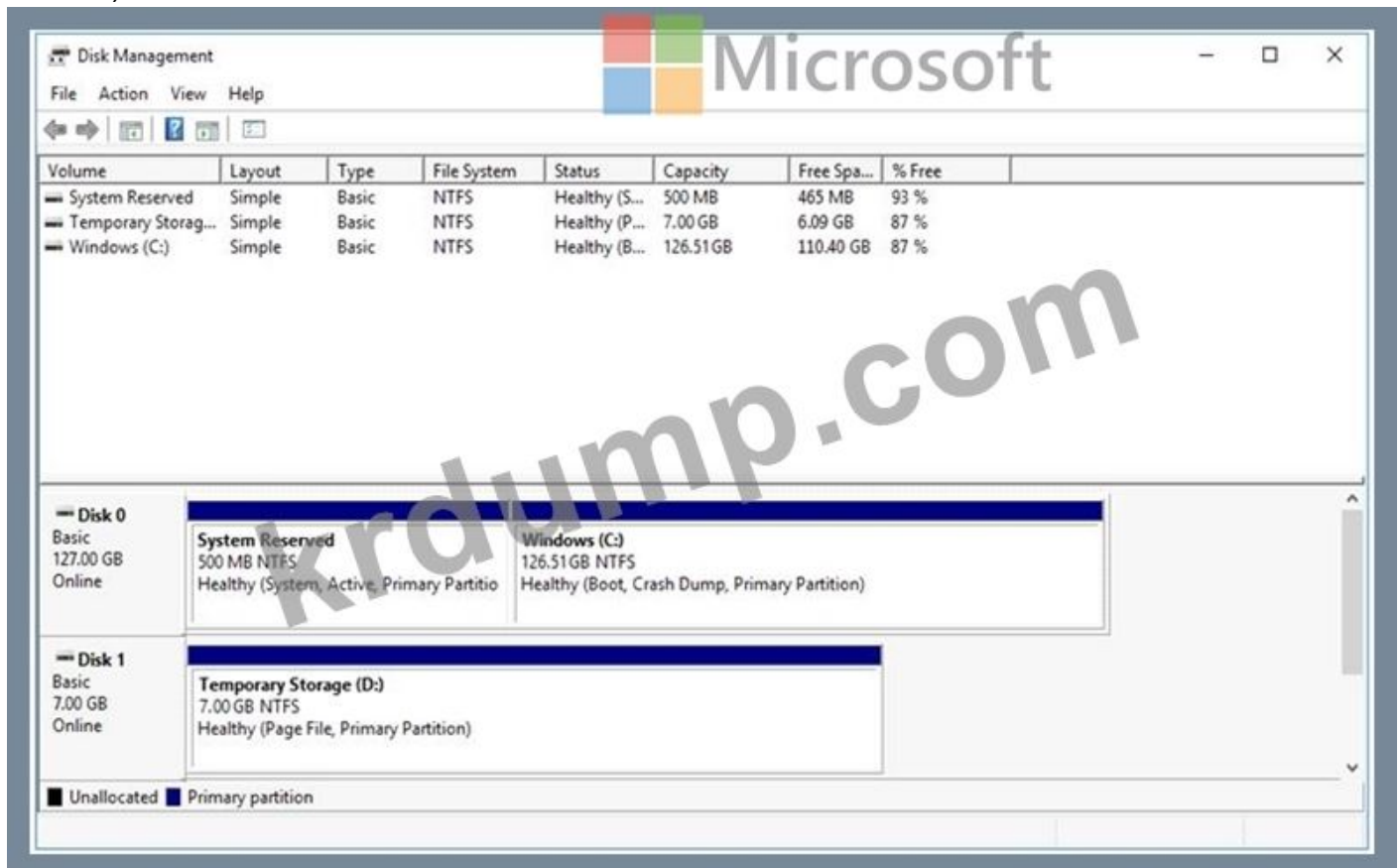
□□:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/azure-monitor>

**NEW QUESTION: 106**

Windows Virtual Desktop □□□ □□□□.

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Actions	Answer Area
Move the page file to drive C.	
Move the page file to Temporary Storage.	
Change the drive letter of Temporary Storage (D:).	
Mark Temporary Storage (D:) as <b>Active</b> .	
Add the new disk and assign drive D.	
Move the page file to System Reserved.	




Answer:

### Answer Area

Move the page file to drive C.

Change the drive letter of Temporary Storage (D:)

Add the new disk and assign drive D 

Move the page file to Temporary Storage.

- 1 - □□□ □□□ C □□□□□ □□□□□.
- 2 - □□ □□□(D:)□ □□□□ □□ □□
- 3 - □ □□□□ □□□□ □□□□ D□ □□□□□.
- 4 - □□□ □□□ □□ □□□□ □□□□□.

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<https://www.azurecorner.com/change-temporary-drive-azure-vm-use-d-persistent-data-disks/>

**AZ-140** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AZ-140 □□! DumpTop □□ □□ **AZ-140** □□ □□□ □□□□□□, DumpTop AZ-140 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□□ □□□ □□□□ □□ DumpTop AZ-140 □□□ □□□□□□.

**NEW QUESTION: 107**

Q: A company has a Windows Virtual Desktop environment. The environment is configured to use Windows 10 Enterprise. The company wants to ensure that the environment is secure. Which of the following actions should the administrator take?

5. The administrator should configure Windows Virtual Desktop to use Windows 10 Enterprise. The administrator should also configure Windows 10 Enterprise to use Windows Defender.

6. The administrator should configure Windows Virtual Desktop to use Windows 10 Enterprise. The administrator should also configure Windows 10 Enterprise to use Windows Defender and Windows Firewall.

7. The administrator should configure Windows Virtual Desktop to use Windows 10 Enterprise. The administrator should also configure Windows 10 Enterprise to use Windows Defender and Windows Firewall.

8. The administrator should configure Windows Virtual Desktop to use Windows 10 Enterprise. The administrator should also configure Windows 10 Enterprise to use Windows Defender.

A. 5

B. 6

**Answer: B (LEAVE A REPLY)**

Q/A:

Windows Virtual Desktop is a cloud-based desktop environment. It allows users to access their desktops from any device, anywhere. Windows Virtual Desktop is configured to use Windows 10 Enterprise. The administrator should configure Windows 10 Enterprise to use Windows Defender and Windows Firewall.

2

3

4. The administrator should configure Windows Virtual Desktop to use Windows 10 Enterprise. The administrator should also configure Windows 10 Enterprise to use Windows Defender and Windows Firewall.

5. The administrator should configure Windows Virtual Desktop to use Windows 10 Enterprise. The administrator should also configure Windows 10 Enterprise to use Windows Defender and Windows Firewall.

6. The administrator should configure Windows Virtual Desktop to use Windows 10 Enterprise. The administrator should also configure Windows 10 Enterprise to use Windows Defender and Windows Firewall.

7. The administrator should configure Windows Virtual Desktop to use Windows 10 Enterprise. The administrator should also configure Windows 10 Enterprise to use Windows Defender and Windows Firewall.

8. The administrator should configure Windows Virtual Desktop to use Windows 10 Enterprise. The administrator should also configure Windows 10 Enterprise to use Windows Defender and Windows Firewall.

9

Contoso, Ltd. is a company that uses Windows Virtual Desktop. The administrator should configure Windows 10 Enterprise to use Windows Defender and Windows Firewall.

Contoso is using Azure and Microsoft 365.

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□□□□□□ contoso.com□□□□ □-□□□□ Active Directory □□□□ Azure AD(Azure Active Directory) □□□□ □□□□ □□□□. □□□□ □□□□ □ □□□ Azure □□ □□□□ □□□ □ VNET1□□□□ □□ □□□□□□ □□□□□□. □□ □□ □□ □□□□ □□□□ □□□□□□ □□ □□ DNS □□□□ □□□□□□.

□-□□□□ Active Directory □□□□□□ □□ □□ □□□□ OU(□□ □□ □□)□ □□□□ □□□□ □.

Name	Description
MontrealUsers	An OU for all the users in the Montreal office: The OU syncs to Azure AD by using Azure AD Connect.
ParisUsers	An OU for all the users in the Paris office: The OU syncs to Azure AD by using Azure AD Connect.
SeattleUsers	An OU for all the users in the Seattle office: The OU does <b>NOT</b> sync to Azure AD.

□-□□□□ Active Directory □□□□□□ □□ □□ □□□□ □□□□□□.

Name	Container	Member of
Operator1	Users	Domain Admins
Operator2	MontrealUsers	Users
Operator3	SeattleUsers	Server Operators

Azure AD □□□□□ □□ □□ □□□□ □□□□□ □□□□□□.

Name	Role
Admin1	Virtual Machine Contributor
Admin2	Desktop Virtualization Contributor
Admin3	Desktop Virtualization Session Host Operator
Admin4	Desktop Virtualization Host Pool Contributor

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□□ □□ Azure □□□□□ □□ □□ □□□□ □□□□□ □□□□□□.

Name	Account kind	Performance
storage1	StorageV2	Standard
storage2	StorageV2	Premium
storage3	BlobStorage	Standard
storage4	StorageV1	Premium

□□ □□□. □□ □□□□□ □□□□

Contoso [redacted].

Office	Description
Montreal	A Windows Virtual Desktop deployment that runs Windows 10 Enterprise multi-session hosts. The deployment contains the following: <ul style="list-style-type: none"> <li>• A host pool named Pool1</li> <li>• An application group named Group1</li> <li>• A workspace named Workspace1</li> <li>• Virtual machines that have a prefix of Pool1</li> </ul>
Seattle	An on-premises virtual machine-based RDS deployment that has personal desktops: The personal desktop virtual machines have a prefix of Pool2.
Paris	An on-premises virtual machine-based RDS deployment that has pooled desktops: The pooled desktop virtual machines have a prefix of Pool3. User profile disks are used to preserve the user state.

[redacted]. [redacted]

Contoso [redacted].

- \* [redacted] FSLogix [redacted].
- \* Pool4 [redacted] Windows [redacted].
- \* [redacted] RDS [redacted] Azure [redacted] Windows Virtual Desktop [redacted].

[redacted]. [redacted]

Pool4 [redacted].

- \* [redacted]: [redacted]
- \* [redacted]: 7
- \* [redacted]: [redacted]
- \* [redacted]: Windows 10 Enterprise [redacted]
- \* [redacted]: [redacted] D2s v3
- \* [redacted]: Pool4
- \* VM [redacted]: 5
- \* [redacted]: VNET4

[redacted]. [redacted]

Contoso [redacted].

- \* [redacted] RDS [redacted] RDS [redacted].
- \* [redacted] Windows Virtual Desktop [redacted].
- \* [redacted] Windows Virtual Desktop [redacted] Azure Storage [redacted].
- \* [redacted] Windows Virtual Desktop [redacted] RDP [redacted] Operator2 [redacted].
- \* Server1 [redacted] FSLogix [redacted].
- \* Pool1 [redacted].
- \* [redacted].

**NEW QUESTION: 108**

Which PowerShell cmdlet is used to connect to an Azure Virtual Desktop session?  
Which PowerShell cmdlet is used to connect to an Azure Virtual Desktop session?  
Which PowerShell cmdlet is used to connect to an Azure Virtual Desktop session?  
Which PowerShell cmdlet is used to connect to an Azure Virtual Desktop session?

- A. Az.Automation
- B. Az.COMputC
- C. Az.Maintenance
- D. Az.DesktopVirtualization

**Answer: D (LEAVE A REPLY)**

https://docs.microsoft.com/en-us/powershell/module/az.desktopvirtualization/?view=azps-6.6.0#desktopvirtualization  
https://techgenix.com/logging-off-and-removing-wvd-user-sessions/

**NEW QUESTION: 109**

Which PowerShell cmdlet is used to connect to a Windows Virtual Desktop session?  
Which PowerShell cmdlet is used to connect to a Windows Virtual Desktop session?  
Which PowerShell cmdlet is used to connect to a Windows Virtual Desktop session?  
Which PowerShell cmdlet is used to connect to a Windows Virtual Desktop session?

- A. Device1 Device2
- B. Device1 Device3
- C. Device1, Device2 Device3
- D. Device1 Device2

**Answer: (SHOW ANSWER)**

https://docs.microsoft.com/en-us/windows-server/remote/remote-desktop-services/clients/windowsdesktop#connect-to-windows-10, Windows 10 IoT Enterprise or Windows 7  
Windows 7, Windows 10 IoT Enterprise, Windows 10, Windows 10 IoT Enterprise, Windows 7, Windows 10 IoT Enterprise  
Windows 7, Windows 10 IoT Enterprise, Windows 10, Windows 10 IoT Enterprise, Windows 7, Windows 10 IoT Enterprise  
Windows 7, Windows 10 IoT Enterprise, Windows 10, Windows 10 IoT Enterprise, Windows 7, Windows 10 IoT Enterprise  
Windows 64-bit  
Windows 32-bit  
ARM64

**NEW QUESTION: 110**

Which PowerShell cmdlet is used to connect to an Azure session?





Statements	Yes	No
You can use the operating system disk of VM1 as a source for a version of Image1.	<input type="radio"/>	<input type="radio"/>
You can use the operating system disk of VM2 as a source for a version of Image1.	<input type="radio"/>	<input type="radio"/>
You can use the operating system disk of VM3 as a source for a version of Image1.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
You can use the operating system disk of VM1 as a source for a version of Image1.	<input checked="" type="radio"/>	<input type="radio"/>
You can use the operating system disk of VM2 as a source for a version of Image1.	<input checked="" type="radio"/>	<input type="radio"/>
You can use the operating system disk of VM3 as a source for a version of Image1.	<input type="radio"/>	<input checked="" type="radio"/>

□□:

<https://www.robinhobo.com/windows-virtual-desktop-wvd-image-management-how-to-manage-and-deploy-custom-images-include-versioning-with-the-azure-shared-image-> □□□ □□/

### NEW QUESTION: 111

□□□

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Location	Internal network IP address space	Public IP address space
Boston	10.10.0.0/16	13.83.131.0/24
Seattle	172.16.0.0/16	92.15.10.0/24

□□□□ User1□□□□ □□□□ □□□ contoso.com□□□ Azure AD(Azure Active Directory) □□□□ □□□□.

□□□□ WVD1□□□□ Windows Virtual Desktop □□□ □□□□□. WVD1□□ 52.166.253.0/24 □□□□ □□ IP □□□□ □□ □□ □□□□ □□□□ □□□□.

Contoso.com□□ □□ □□□□ □□□□ □□□□ □□□□ □□□□.

\* □□: □□1

\* □□:

- □□□□ □ □□: User1

- □□□□ □ □□ □□: Windows Virtual Desktop

\* □□□□ □□:

- □□ □□: □□ □□ □□, □□□□ □□ □□



New



### Conditional access policy

Control user access based on conditional access policy to bring signals together, to make decisions, and enforce organizational policies. [Learn more](#)

**Name \***

**Assignments**

<b>Users and groups</b> ⓘ All users	>
<b>Cloud apps or actions</b> ⓘ No cloud apps or actions selected	>
<b>Conditions</b> ⓘ 0 conditions selected	>

**Access controls**

<b>Grant</b> ⓘ 0 conditions selected	>
<b>Session</b> ⓘ 0 conditions selected	>

**Answer:**

# NEW

## Conditional access policy

Control user access based on conditional access policy to bring signals together, to make decisions, and enforce organizational policies. [Learn more](#)

### Name \*

Conditional Access Policy	✓
---------------------------	---

### Assignments

<b>Users and groups</b> ⓘ	>
All users	
<b>Cloud apps or actions</b> ⓘ	>
No cloud apps or actions selected	
<b>Conditions</b> ⓘ	>
 Microsoft conditions selected	

### Access controls

<b>Grant</b> ⓘ	>
0 conditions selected	
<b>Session</b> ⓘ	>
0 conditions selected	

□□:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/tutorial-enable-azure-mfa>

**NEW QUESTION: 113**

contoso.com Azure Active Directory Domain Services(Azure AD DS) Azure AD DS.

Pool1 Azure Virtual Desktop Windows Virtual Desktop. Azure Admin1.

Admin1 Pool1 Azure AD DS. Azure AD DS.

Which of the following is a valid configuration for Azure AD DS?

Options: 1. Admin1 Pool1 Azure AD DS.

- A. Azure AD DS Admin1.
- B. Microsoft 365 Enterprise E3 Admin1.
- C. Admin1 Desktop Virtualization Pool1.
- D. Admin1 Pool1 Azure AD DS.
- E. Azure AD DS.

**Answer: D,E (LEAVE A REPLY)**

Options:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/rbac>

**NEW QUESTION: 114**

contoso.com Azure AD DS.

Location	Internal network IP address space	Public IP address space
Boston	10.10.0.0/16	13.83.131.0/24
Seattle	172.16.0.0/16	92.15.10.0/24

contoso.com User1 Azure AD(Azure Active Directory) Azure AD DS.

WVD1 Windows Virtual Desktop WVD1 52.166.253.0/24 IP address space.

Contoso.com Azure AD DS.

Options: 1.

Options:

Options: User1

Options: Windows Virtual Desktop

Options:

Options: 10.10.0.0/16, 172.16.0.0/16

Options: 13

Which of the following is a valid configuration for Azure AD DS?

Options: 1. Admin1 Pool1 Azure AD DS.



Microsoft

Statements

Yes

No

If User1 connects to Windows Virtual Desktop from the office in Boston, User1 is prompted for multi-factor authentication (MFA).

If User1 connects to Windows Virtual Desktop from home, User1 is prompted for multi-factor authentication (MFA).

If User1 connects to Microsoft Exchange Online from a Windows Virtual Desktop session, User1 is prompted for multi-factor authentication (MFA).

Answer:

Statements

Yes

No

If User1 connects to Windows Virtual Desktop from the office in Boston, User1 is prompted for multi-factor authentication (MFA).

If User1 connects to Windows Virtual Desktop from home, User1 is prompted for multi-factor authentication (MFA).

If User1 connects to Microsoft Exchange Online from a Windows Virtual Desktop session, User1 is prompted for multi-factor authentication (MFA).

□□:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/tutorial-enable-azure-mfa>

NEW QUESTION: 115

Boston □□□ □□□□ □□ □□□ □□□ □□□ □□□ □□□□ □□□. □□□□ □□□ □□□ □□ □□□ □□□□ □□□. □□ 4□□ □□□ □□□□ □□□□ □□□? □□□□□ □□ □□□□ □□ □□□ □□ □□ □□ □□□□ □□□ □□□ □□□□□□□.

Actions

- Create a file share and configure share permissions.
- Sign in to VM1 as Admin1.
- Run the Join-AzStorageAccountForAuth cmdlet.
- Sign in to VM1 as CloudAdmin1.
- Install the AzFilesHybrid PowerShell module.

Answer Area

Navigation arrows: left, right, up, down

Answer:





Microsoft

Statements

Yes

No

If User1 connects to Windows Virtual Desktop from the office in Boston, User1 is prompted for multi-factor authentication (MFA).

If User1 connects to Windows Virtual Desktop from home, User1 is prompted for multi-factor authentication (MFA).

If User1 connects to Microsoft Exchange Online from a Windows Virtual Desktop session, User1 is prompted for multi-factor authentication (MFA).

Answer:

Statements



Microsoft

Yes

No

If User1 connects to Windows Virtual Desktop from the office in Boston, User1 is prompted for multi-factor authentication (MFA).

If User1 connects to Windows Virtual Desktop from home, User1 is prompted for multi-factor authentication (MFA).

If User1 connects to Microsoft Exchange Online from a Windows Virtual Desktop session, User1 is prompted for multi-factor authentication (MFA).

□□:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/tutorial-enable-azure-mfa>

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<https://www.dumptop.com/Microsoft/AZ-140-dump.html> (280 Q&As Dumps, **30%OFF Special Discount: KrDump**)