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Question 1

Question Type: DragDrop

You have an Azure subscription that contains the storage accounts shown in the following table.

Name	Performance	Type
storage1	Standard	General purpose v2
storage2	Premium	BlockBlobStorage
storage3	Premium	Page blobs
storage4	Premium	FileStorage

the custom image and FSLogix profile containers.

om image and the profile containers. The solution must meet the

storage2 to store the image.

storage3 or performance of the profile containers.

Which account should you recommend for each type of content? To answer, drag the appropriate accounts to the correct content type.

storage4 may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Accounts

Answer Area

storage1 1

storage2 2

storage3 3

storage4 4

Custom image:

Profile containers:

<https://docs.microsoft.com/en-us/azure/virtual-desktop/set-up-customize-master-image#upload-master-image-to-a-storage-account-in-azure>

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

Question 2

Question Type: Hotspot

You have an on-premises network.

All users have computers that run Windows 10 Pro.

You plan to deploy Azure Virtual Desktop to meet the department requirements shown in the following table.

Department	Requirement
Research	Run an application that can run only on Windows Server. The application will be published as a RemoteApp.
Finance	Run Windows 10 Enterprise multi-session.

ons in the answer area.

Research:	
Answer:	Microsoft 365 Enterprise E3 license
	Windows 10 Enterprise E3 license
Explanation:	Windows Server client access license (CAL)
	Windows Server Remote Desktop Services client access license (RDS CAL)

Finance:	
Answer:	Microsoft 365 Enterprise E3 license
	Windows 10 Enterprise E3 license
Explanation:	Windows Server client access license (CAL)
	Windows Server Remote Desktop Services client access license (RDS CAL)

<https://docs.microsoft.com/en-us/azure/virtual-desktop/windows-10-multisession-faq>

<https://azure.microsoft.com/en-us/pricing/details/virtual-desktop/#pricing>

Question 3

Question Type: Hotspot

You have an Azure subscription that contains a hybrid Azure Active Directory (Azure AD) tenant and two domain-joined Azure virtual machines. The virtual machines run Windows Server 2019 and contain managed disks.

You plan to deploy an Azure Virtual Desktop host pool that will use a Storage Spaces Direct Scale-Out File Server to host user profiles.

You need to ensure that the virtual machines can host the Storage Spaces Direct deployment. The solution must meet the following requirements:

- * Ensure that the user profiles are available if a single server falls.
- * Minimize administrative effort.

What should you do? To answer, select the appropriate options In the answer are

a. NOTE: Each correct selection is worth one point.

Answer Area

On each virtual machine, install:

- The Failover Clustering feature
- The File Server Resource Manager role service
- The Remote Desktop Services role

Create:

- An additional Azure virtual machine that runs Windows Server 2019
- An Azure NetApp Files share
- An Azure storage account
- Two shared disks

Answer:

Explanation:

<https://docs.microsoft.com/en-us/windows-server/storage/storage-spaces/deploy-storage-spaces-direct>

Question 4

Question Type: Hotspot

You have an Azure Virtual Desktop deployment.

You are configuring the outbound firewall settings for the host pool.

Which outbound URL and outbound port should you configure to ensure that the host machines maintain Windows activation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Outbound URL:

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

Answer:

Outbound port:

- 80
- 389
- 443
- 1688

Explanation:

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

Question 5

Question Type: Hotspot

You have a hybrid Azure Active Directory (Azure AD) tenant named contoso.com that contains the users shown in the following table.

Name	Member of
User1	Group1
User2	Group2
User3	Group1, Group3

session hosts have a folder named C:\Folder1.

shown in the following exhibit.

Edit Rule



Hiding Rule

Object Name:

%SystemDriverFoler%\Folder1

Browse...

Object Type

- File / Registry Value
- Directory / Registry Key
- Printer
- Font

Comment:

Comment

OK

Cancel

Assignments

Rule Set:
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:

Explanation:

CONTOSO\Group3	Yes
User2@contoso.com https://docs.microsoft.com/en-us/fslogix/application-masking-users-groups-ht	No

Set As Template Move Up Move Down Add Remove

Question Type: MultipleChoice

Rule Set does apply to user/group

Rule Set does not apply to user/group

You have a Azure Virtual Desktop deployment.

You need to monitor the deployment of using the Azure Virtual Desktop Insights solution in Azure Monitor.

None Reporting OK Cancel Apply

What should you use as the Diagnostic settings destination for the host pool?

Options:

- A- Event hub
- B- Log Analytics workspace
- C- Storage account

Answer:

B

Explanation:

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

Question 7

Question Type: MultipleChoice

You have a Azure Virtual Desktop deployment.

In Azure Advisor, you discover the following recommendation related to Azure Virtual Desktop:

- * Impact Medium
- * Description: No validation environment enabled
- * Potential Benefit Ensure business continuity through AVD service deployments
- * Impacted Resource: Host Pool

What can you validate by implementing the recommendations?

Options:

- A- Capacity requirements of the session hosts
- B- Security settings of Azure Virtual Desktop
- C- Preview features for Azure Virtual Desktop
- D- Azure Site Recovery failover of the session hosts

Answer:

D

Explanation:

Validation environments are used to test and validate Azure Virtual Desktop deployments before they are made available to users. This can include testing the capacity of the session hosts, the performance of the deployment, and the configuration of security settings. By implementing a validation environment, you can ensure that the Azure Virtual Desktop deployment is working correctly and that there are no issues that could impact business continuity. This can help to ensure a smooth user experience and minimize downtime.

Question 8

Question Type: MultipleChoice

You have a Azure Virtual Desktop host pool in the East US region.

You need to implement a disaster recovery solution that meets the following requirements:

- * If users cannot connect to the Azure Virtual Desktop resources in the East US region, the users must be able to connect to the equivalent resources in the West US region.
- * Users must connect to the Azure Virtual Desktop resources in either the East US or the West US region by selecting a single icon in the Remote Desktop client
- * In the event of a disaster, failover between the Azure regions must be initiated manually by an administrator.
- * Failover times must be minimized.

What should you do?

Options:

- A- Create new session hosts in the West US region and add the session hosts to an existing host pool.
- B- Enable Azure Backup to a Recovery Services vault in the West US region.
- C- Configure a shared image gallery that has replicas in the East US and West US regions.
- D- Create an additional host pool in the West US region.
- E- Enable Azure Site Recovery replication of the virtual machines to the West US region.

Answer:

D

Explanation:

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

Question 9

Question Type: MultipleChoice

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure Virtual Desktop host pool that runs Windows 10 Enterprise multi-session.

User sessions are load-balanced between the session hosts. Idle session timeout is 30 minutes.

You plan to shut down a session host named Host1 to perform routine maintenance.

You need to prevent new user sessions to Host1 without disconnecting active user sessions.

Solution: From the host pool, you remove Host1 from the session host list.

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

B

Explanation:

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

Question 10

Question Type: MultipleChoice

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

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You plan to shut down a session host named Host1 to perform routine maintenance.

You need to prevent new user sessions to Host1 without disconnecting active user sessions.

Solution: From the properties of the virtual machine of Host1, you enable just-in-time (JIT) VM access.

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

B

Explanation:

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

Question 11

Question Type: MultipleChoice

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

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You plan to shut down a session host named Host1 to perform routine maintenance.

You need to prevent new user sessions to Host1 without disconnecting active user sessions.

Solution: you change the Drain mode of Host1.

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

A

Explanation:

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

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