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NEW QUESTION: 1

You have an Azure virtual machine named VM1.

You install an application on VM1, and then restart the virtual machine.

After the restart, you get the following error message: "Boot failure. Reboot and Select proper Boot Device or Insert Boot Media in selected Boot Device." You need to mount the operating system disk offline from VM1 to a temporary virtual machine to troubleshoot the issue.

Which command should you run in Azure CLI?

- A. az vm repair create
- B. az vm boot-diagnostics enable
- C. az vm capture
- D. az vm disk attach

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/cli/azure/vm/repair?view=azure-cli-latest>

NEW QUESTION: 2

You have an on-premises Active Directory Domain Services (AD DS) domain that contains the resources shown in the following table.

Name	Type	Description
User1	User	Is a member of Group1
User2	User	Has a phone number of 111-111
User3	User	Is in the Users container
Group1	Group	None
OU1	Organizational unit (OU)	Is empty

The domain contains the domain controllers shown in the following table.

Name	Site
DC1	Site1
DC2	Site2

You configure a site link between Site1 and Site2 and set the replication interval to 20 minutes.

At 10:00 AM, connectivity between Site1 and Site2 fails.

Administrators perform the actions shown in the following table.

Time	Performed on	Description
10:05 AM	DC1	Move User3 to OU1.
10:07 AM	DC2	Remove User1 from Group1.
10:10 AM	DC1	Change the phone number of User2 to 222-222.
10:11 AM	DC1	Change the phone number of User2 to 333-333.
10:12 AM	DC1	Add User2 to Group1.
10:20 AM	DC2	Delete OU1.
10:25 AM	DC2	Change the phone number of User2 to 444-444.

At 10:30 AM, connectivity between Site1 and Site2 is restored.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth dim point

Answer Area

Statements

At 11:30 AM, User1 and User2 are members of Group1.

Yes

No

At 11:30 AM, the phone number of User2 is 333-333.

At 11:30 AM, User3 is deleted.



Answer:

Answer Area



Microsoft

Statements

At 11:30 AM, User1 and User2 are members of Group1.

At 11:30 AM, the phone number of User2 is 333-333.

At 11:30 AM, User3 is deleted.

Yes

No

Explanation:

Answer Area

Statements	Yes	No
At 11:30 AM, User1 and User2 are members of Group1.	<input checked="" type="radio"/>	<input type="radio"/>
At 11:30 AM, the phone number of User2 is 333-333.	<input type="radio"/>	<input checked="" type="radio"/>
At 11:30 AM, User3 is deleted.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 3

You have a server named Server1 that runs Windows Server and has the Hyper-V server role installed. You have a Hyper-V failover cluster named Cluster1. All servers are members of the same domain. You need to ensure that you use Hyper-V Replica with Kerberos authentication on the default port to replicate virtual machines from Cluster1 to Server1. What should you do on Server1?

- A. Add primary servers to the Hyper-V Replica Broker configuration.
- B. From Hyper-V Settings, select Enable incoming and outgoing live migrations
- C. From Windows Defender Firewall with Advanced Security, enable the Hyper-V Replica HTTPS Listener (TCP-In) rule.
- D. From Windows Defender Firewall with Advanced Security, enable the Hyper-V Replica HTTP Listener (TCP-In) rule.

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/windows-server/virtualization/hyper-v/manage/set-up-hyper-v-replica>

NEW QUESTION: 4

Your network contains an Active Directory Domain Services (AD DS) domain named contoso.com. The domain contains domain controllers that run Windows Server 2016. You build a new AD DS forest named nwtraders.com. The forest contains domain controllers that run Windows Server 2025. You plan to perform a phased migration from contoso.com to nwtraders.com. You perform the following actions:

- * Migrate the users in contoso.com to nwtraders.com and enable sIDHistory.

* Establish a two-way forest trust between contoso.com and nwtraders.com.

* Install the Active Directory Migration Tool (ADMT) in nwtraders.com.

Answer Area



Statements

	Yes	No
The permissions for the resources in contoso.com must be updated to allow migrated users access.	<input type="radio"/>	<input type="radio"/>
Migrated users can sign in to nwtraders.com by using their password for contoso.com.	<input type="radio"/>	<input type="radio"/>
Contoso.com must contain a server that runs Windows Server 2025 to migrate user profiles by using ADMT.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area



Statements

	Yes	No
The permissions for the resources in contoso.com must be updated to allow migrated users access.	<input type="radio"/>	<input checked="" type="radio"/>
Migrated users can sign in to nwtraders.com by using their password for contoso.com.	<input checked="" type="radio"/>	<input type="radio"/>
Contoso.com must contain a server that runs Windows Server 2025 to migrate user profiles by using ADMT.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Answer Area



Statements

	Yes	No
The permissions for the resources in contoso.com must be updated to allow migrated users access.	<input type="radio"/>	<input checked="" type="radio"/>
Migrated users can sign in to nwtraders.com by using their password for contoso.com.	<input checked="" type="radio"/>	<input type="radio"/>
Contoso.com must contain a server that runs Windows Server 2025 to migrate user profiles by using ADMT.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 5

Your network contains an Active Directory Domain Services (AD DS) domain. The domain contains a server named Server1 that runs Windows Server 2025. All domain controllers run Windows Server 2019. The domain contains a user named User1.

You need to ensure that User1 can promote Server1 to a domain controller. The solution must follow the principle of least privilege.

Which groups should User1 be a member of?

- A. Domain Admins, Enterprise Admins, and Schema Admins
- B. Domain Admins only
- C. Domain Admins and Schema Admins only
- D. Enterprise Admins only

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 6

You have two servers named Server1 and Server2 that run Windows Server and have the Hyper-V role installed. You plan to deploy Hyper-V Replica between Server1 and Server2. The deployment will use certificate-based authentication. You need to configure the prerequisites for the Hyper-V Replica deployment.

Which two actions should you perform on each server? Each correct answer presents part of the solution.

NOTE: Each correct answer is worth one point.

- A. Enable the Hyper-V Replica HTTPS Listener (TCP-In) firewall rule.
- B. Install a trusted computer certificate.
- C. Enable the Hyper-V Replica HTTP Listener (TCP-In) firewall rule.
- D. Create a self-signed certificate.
- E. Install a trusted user certificate.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 7

You have a server named Server1 that runs Windows Server and contains two volumes named C and D.

You connect a disk to Server 1 that is encrypted by using BitLocker and contains a volume named E.

You need to ensure that after a restart, the data on volume E can be accessed without providing a password or a recovery key.

Which three actions should you perform on Server1 in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Encrypt volume C.
- Install the BitLocker Drive Encryption Administration Utilities feature.
- Encrypt volume D.
- Install the BitLocker Drive Encryption feature.
- Install the BitLocker Network Unlock feature.
- Turn on auto-unlock.

Answer Area

Microsoft

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Answer:

Actions

- Encrypt volume C.
- Install the BitLocker Drive Encryption Administration Utilities feature.
- Encrypt volume D.
- Install the BitLocker Drive Encryption feature.
- Install the BitLocker Network Unlock feature.
- Turn on auto-unlock.

Answer Area

- Install the BitLocker Drive Encryption feature.
- Install the BitLocker Network Unlock feature.
- Turn on auto-unlock.

Microsoft

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Explanation:

The screenshot shows a Microsoft management console interface. On the left, under the heading "Actions", there are three items: "Encrypt volume C.", "Install the BitLocker Drive Encryption Administration Utilities feature.", and "Encrypt volume D.". On the right, under the heading "Answer Area", there are three numbered items: "1. Install the BitLocker Drive Encryption feature.", "2. Install the BitLocker Network Unlock feature.", and "3. Turn on auto-unlock.". The Microsoft logo is visible at the bottom center of the interface.

NEW QUESTION: 8

You have 10 servers that run Windows Server in a workgroup.

You need to configure the servers to encrypt all the network traffic between the servers. The solution must be as secure as possible.

Which authentication method should you configure in a connection security rule?

- A. NTLMv2
- B. pre-shared key
- C. KerberosV5
- D. computer certificate

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/windows/security/threat-protection/windows-firewall/create-an-authentication-request-rule>

NEW QUESTION: 9

You have a server named Server1 that runs Windows Server. You install System Insights on Server 1.

You need to modify the schedule for storage consumption forecasting. What should you use?

- A. Server Manager
- B. Windows Admin Center
- C. Performance Monitor
- D. Resource Monitor

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 10

Your network contains an on-premises Active Directory Domain Services (AD DS) domain.

The domain contains the servers shown in the following table.

Name	Domain joined
Server1	Yes
Server2	Yes
Server3	Yes

Server1 has the connection security rule as shown in the Server1 exhibit. (Click the Server1 tab.)

Connection Security Rules									
Name	Enabled	Profile	Endpoint 1	Endpoint 2	Authentication mode	Authentication method	Endpoint 1 port	Endpoint 2 port	Protocol
Rule1	Yes	Domain	Any	Any	Require inbound and outbound	Computer (Kerberos V5)	Any	Any	TCP

Server2 has the connection security rule as shown in the Server2 exhibit. (Click the Server2 tab.)

Connection Security Rules									
Name	Enabled	Profile	Endpoint 1	Endpoint 2	Authentication mode	Authentication method	Endpoint 1 port	Endpoint 2 port	Protocol
Rule1	Yes	Domain	Any	Any	Require inbound and outbound	Computer (Kerberos V5)	Any	Any	TCP

Server1 has the inbound firewall rules as shown in the Server1 inbound rules exhibit. (Click the Server1 inbound rules tab.)

Inbound Rules									
Name	Group	Profile	Enabled	Action	Program	Local Address	Remote Address	Protocol	
File and Printer Sharing (Echo Request - ICMPv4-In)	File and Printer Sharing	Domain	Yes	Allow	System	Any	Any	ICMPv4	
File and Printer Sharing (Echo Request - ICMPv6-In)	File and Printer Sharing	Domain	Yes	Allow	System	Any	Any	ICMPv6	
File and Printer Sharing (LLMNR-UDP-In)	File and Printer Sharing	Domain	Yes	Allow	%System...	Any	Local subnet	UDP	
File and Printer Sharing (NB-Datagram-In)	File and Printer Sharing	Domain	Yes	Allow	System	Any	Any	UDP	
File and Printer Sharing (NB-Name-In)	File and Printer Sharing	Domain	Yes	Allow	System	Any	Any	UDP	
File and Printer Sharing (NB-Session-In)	File and Printer Sharing	Domain	Yes	Allow	System	Any	Any	TCP	
File and Printer Sharing (SMB-In)	File and Printer Sharing	Domain	Yes	Allow	System	Any	Any	TCP	
File and Printer Sharing (Spooler Service - RPC)	File and Printer Sharing	Domain	Yes	Allow	%System...	Any	Any	TCP	
File and Printer Sharing (Spooler Service - RPC-EPMAP)	File and Printer Sharing	Domain	Yes	Allow	%System...	Any	Any	TCP	

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Statements	Yes	No
Server2 can ping Server1 successfully.	<input type="radio"/>	<input type="radio"/>
Server2 can connect to a file share on Server1.	<input type="radio"/>	<input type="radio"/>
Server3 can connect to a file share on Server1.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area



Statements	Yes	No
Server2 can ping Server1 successfully.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Server2 can connect to a file share on Server1.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Server3 can connect to a file share on Server1.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Explanation:

Answer Area



Statements	Yes	No
Server2 can ping Server1 successfully.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Server2 can connect to a file share on Server1.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Server3 can connect to a file share on Server1.	<input type="checkbox"/>	<input checked="" type="checkbox"/>

NEW QUESTION: 11

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.

Your network contains a single-domain Active Directory Domain Services (AD DS) forest named contoso.

com. The functional level of the forest is Windows Server 2012 R2. All domain controllers run Windows Server 2012 R2.

Sysvol replicates by using the File Replication Service (FRS).

You plan to replace the existing domain controllers with new domain controllers that will run Windows Server 2022.

You need to ensure that you can add the first domain controller that runs Windows Server 2022.

Solution: You upgrade the PDC emulator.

Does this meet the goal?

A. Yes

B. No

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 12

You have an Azure subscription. The subscription contains multiple virtual machines that run Windows Server. You have the Azure virtual machine backup policies shown in the following table.

Name	Policy sub type	Backup frequency	Retention of		
			Daily backup	Weekly backup	Monthly backup
Policy1	Standard	Weekly	Not applicable	56 weeks	Not configured
Policy2	Standard	Daily	90 days	12 weeks	6 months
Policy3	Enhanced	Daily	180 days	Not configured	Not configured
Policy4	Enhanced	Hourly	30 days	30 weeks	30 months

You are evaluating automatically moving recovery points to the vault-archive tier. For which policies can you enable tiering?

- A. Policy3 and Policy4 only
- B. Policy4 only
- C. Policy1, Policy2, Policy3, and Policy4
- D. Policy2 and Policy4 only

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 13

You are planning the implementation of Cluster2 to support the on-premises migration plan.

You need to ensure that the disks on Cluster2 meet the security requirements.

In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Add a disk resource to the cluster.

Enable BitLocker on the volume.

Update the BitLockerProtectorInfo property of the volume.

Create a Cluster Shared Volume (CSV).

Put the disk in maintenance mode.

Answer Area

Answer:

Actions

Add a disk resource to the cluster.

Enable BitLocker on the volume.

Update the BitLockerProtectorInfo property of the volume.

Create a Cluster Shared Volume (CSV).

Put the disk in maintenance mode.

Answer Area

Add a disk resource to the cluster.

Create a Cluster Shared Volume (CSV).

Put the disk in maintenance mode.

Enable BitLocker on the volume.

Update the BitLockerProtectorInfo property of the volume.

Explanation:

Add a disk resource to the cluster.
Create a Cluster Shared Volume (CSV).
Put the disk in maintenance mode.
Enable BitLocker on the volume.
Update the BitLockerProtectorInfo property of the volume.

Reference:

<https://docs.microsoft.com/en-us/windows-server/failover-clustering/bitlocker-on-csv-in-ws-2022>

NEW QUESTION: 14

You have a Microsoft Sentinel deployment and 100 Azure Arc-enabled on-premises servers. All the Azure Arc-enabled resources are in the same resource group.

You need to onboard the servers to Microsoft Sentinel. The solution must minimize administrative effort.

What should you use to onboard the servers to Microsoft Sentinel?

- A. Azure Automation
- B. Azure Policy
- C. Azure virtual machine extensions
- D. Microsoft Defender for Cloud

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/manage/hybrid/server/best-practices/arc-policies-mma>

NEW QUESTION: 15

You have a Windows Server 2022 failover cluster named Cluster1 that contains the Cluster Shared Volumes (CSV) shown in the following table.

Name	Owner
Volume1	Node1
Volume2	Node2

All the nodes in Cluster1 have BitLocker Drive Encryption (BitLocker) installed.

You need to use PowerShell to enable BitLocker on Volume1.

In which order should you run the commands? To answer, drag the appropriate commands to the correct order. You may need to drag the split bar between panes or scroll to view content.

NOTE Each correct selection is worth one point.

Commands

```
Enable-BitLocker -MountPoint "C:\\ClusterStorage\\Volume1" -
RecoveryPasswordProtector

Get-ClusterSharedVolume -Name "Volume1" | Resume-ClusterResource

Get-ClusterSharedVolume -Name "Volume1" | Suspend-ClusterResource

Get-ClusterSharedVolume "Volume1" | Set-ClusterParameter -Name
BitLockerProtectorInfo -Value
"$KeyProtectorID.keyprotectorid:$KeyProtectorID.RecoveryPassword" -
Create

Get-ClusterSharedVolume -Name "Volume1" | Suspend-ClusterResource

Enable-BitLocker -MountPoint "C:\\ClusterStorage\\Volume1" -
RecoveryPasswordProtector

$KeyProtectorID = (Get-BitlockerVolume -MountPoint
"C:\\ClusterStorage\\Volume1").KeyProtector

Get-ClusterSharedVolume "Volume1" | Set-ClusterParameter -Name
BitLockerProtectorInfo -Value
"$KeyProtectorID.keyprotectorid:$KeyProtectorID.RecoveryPassword" -
Create

Get-ClusterSharedVolume -Name "Volume1" | Resume-ClusterResource
```

ANSWER AREA



Answer:

Commands

```
Enable-BitLocker -MountPoint "C:\\ClusterStorage\\Volume1" -
RecoveryPasswordProtector
:::
|
Get-ClusterSharedVolume -Name "Volume1" | Resume-ClusterResource
:::
|
Get-ClusterSharedVolume -Name "Volume1" | Suspend-ClusterResource
:::
|
Get-ClusterSharedVolume "Volume1" | Set-ClusterParameter -Name
BitLockerProtectorInfo -Value
"$KeyProtectorID.keyprotectorid:$KeyProtectorID.RecoveryPassword" -
Create
|
Get-ClusterSharedVolume -Name "Volume1" | Suspend-ClusterResource
|
Enable-BitLocker -MountPoint "C:\\ClusterStorage\\Volume1"
RecoveryPasswordProtector

$KeyProtectorID = (Get-BitLockerVolume -MountPoint
"C:\\ClusterStorage\\Volume1").KeyProtector

Get-ClusterSharedVolume "Volume1" | Set-ClusterParameter -Name
BitLockerProtectorInfo -Value
"$KeyProtectorID.keyprotectorid:$KeyProtectorID.RecoveryPassword" -
Create
|
Get-ClusterSharedVolume -Name "Volume1" | Resume-ClusterResource
```

Answer Area

```
Get-ClusterSharedVolume -Name "Volume1" | Suspend-ClusterResource
:::
|
Enable-BitLocker -MountPoint "C:\\ClusterStorage\\Volume1" -
RecoveryPasswordProtector

Get-ClusterSharedVolume "Volume1" | Set-ClusterParameter -Name
BitLockerProtectorInfo -Value
"$KeyProtectorID.keyprotectorid:$KeyProtectorID.RecoveryPassword" -
Create
|
Get-ClusterSharedVolume -Name "Volume1" | Resume-ClusterResource
```

Explanation:

Commands

```
Enable-BitLocker -MountPoint "C:\\ClusterStorage\\Volume1" -
RecoveryPasswordProtector
:::
|
Get-ClusterSharedVolume -Name "Volume1" | Resume-ClusterResource
:::
|
Get-ClusterSharedVolume -Name "Volume1" | Suspend-ClusterResource
:::
|
Get-ClusterSharedVolume "Volume1" | Set-ClusterParameter -Name
BitLockerProtectorInfo -Value
"$KeyProtectorID.keyprotectorid:$KeyProtectorID.RecoveryPassword" -
Create
```

Answer Area

Step 1: `Get-ClusterSharedVolume -Name "Volume1" | Suspend-ClusterResource`

Step 2: `Enable-BitLocker -MountPoint "C:\\ClusterStorage\\Volume1" - RecoveryPasswordProtector`

Step 3: `$KeyProtectorID = (Get-BitLockerVolume -MountPoint "C:\\ClusterStorage\\Volume1").KeyProtector`

Step 4: `Get-ClusterSharedVolume "Volume1" | Set-ClusterParameter -Name BitLockerProtectorInfo -Value "$KeyProtectorID.keyprotectorid:$KeyProtectorID.RecoveryPassword" - Create`

Step 5: `Get-ClusterSharedVolume -Name "Volume1" | Resume-ClusterResource`

NEW QUESTION: 16

You have a failover cluster named Cluster1 that contains three Windows Server nodes named Node 1, Node2, and Node3.

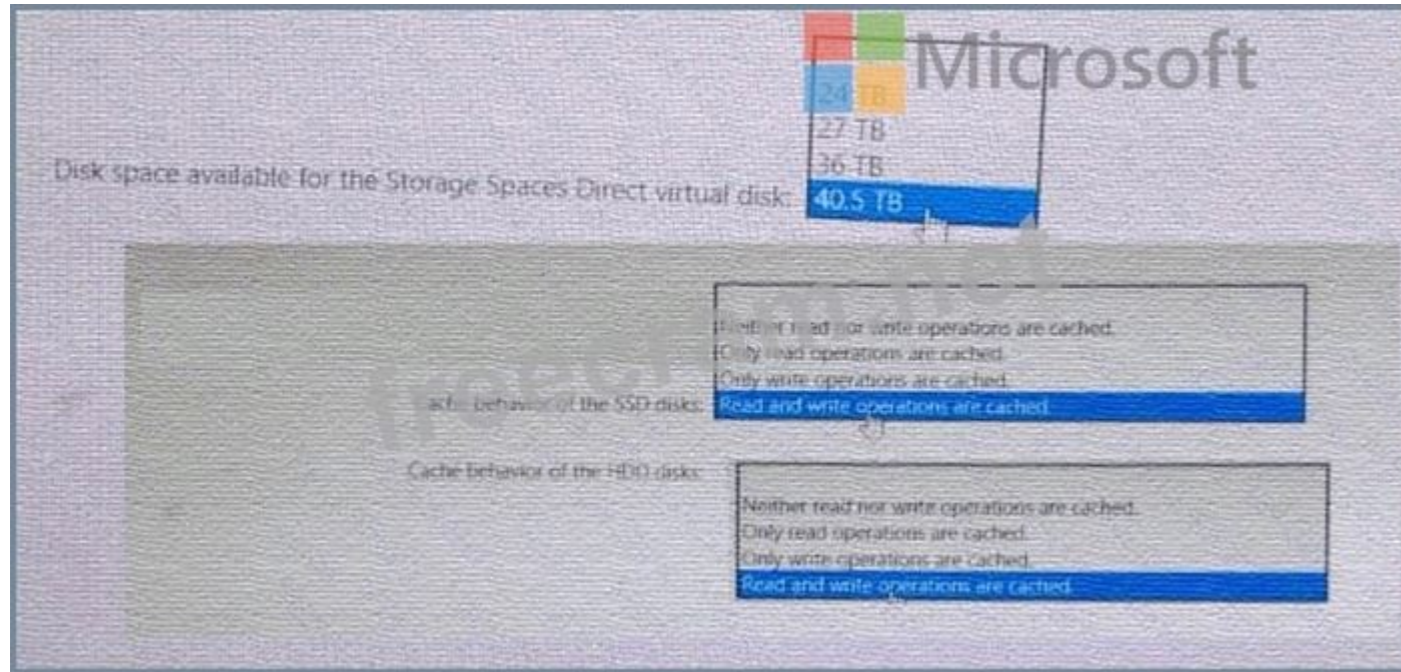
You need to deploy a Storage Spaces Direct virtual disk to Cluster1.

You add the following disks to each node:

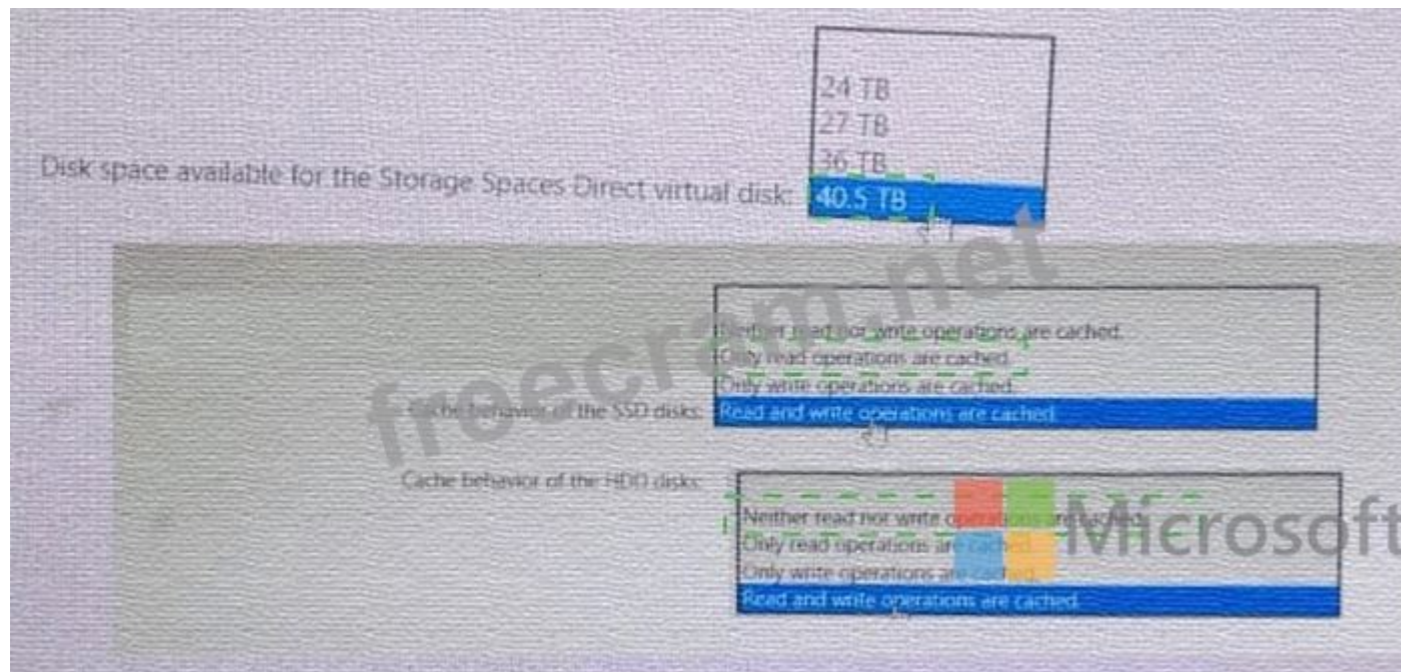
- * Three 512-6B NVMe disks
- * Three 3-TB diskS
- * Three 1-TB SSD disks

On Cluster1, you enable Storage Spaces Direct and add the new disks.

What is the total amount of disk space available for the Storage Spaces Direct virtual disk, and which operations are cached for the SSD and HDD disks? To answer, select the appropriate options in the answer area.



Answer:



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NEW QUESTION: 17

You have an Azure subscription that contains the virtual machines shown in the following table.

Name	Security type	Operating system
VM1	Standard	Windows Server 2025 Datacenter: Azure Edition
VM2	Standard	Windows Server 2025 Datacenter
VM3	Trusted launch	Windows Server 2025 Datacenter
VM4	Confidential	Windows Server 2025 Datacenter: Azure Edition

You plan to use Azure Site Recovery to replicate supported virtual machines to a secondary Azure region.

Which virtual machines can be replicated by using Azure Site Recovery?

- A. VM1 and VM2 only
- B. VM1, VM2, VM3, and VM4
- C. VM1, VM2, and VM4 only
- D. VM1 only
- E. VM1 and VM4 only

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 18

Your network contains an Active Directory Domain Services (AD DS) domain. The domain contains the servers shown in the following table.

Name	Description
Node1	Node in a failover cluster named Cluster1
Node2	Node in a failover cluster named Cluster1
Server1	Member server

The Failover Clustering tools are NOT installed on the servers.

You plan to enable Cluster-Aware Updating (CAU).

On which servers should you install the Failover Clustering tools to implement CAU in self-updating mode, and on which servers should you install the Failover Clustering tools to implement remote-updating mode? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.


Answer Area

Self-updating mode:


- Node1 only
- Server1 only
- Node1 and Node2 only
- Node1 and Server1 only
- Node1, Node2, and Server1

Remote-updating mode:

- Node1 only
- Server1 only
- Node1 and Node2 only
- Node1 and Server1 only
- Node1, Node2, and Server1



Answer:
Answer Area



Self-updating mode:

- Node1 only
- Server1 only
- Node1 and Node2 only
- Node1 and Server1 only
- Node1, Node2, and Server1

Remote-updating mode:

- Node1 only
- Server1 only
- Node1 and Node2 only
- Node1 and Server1 only
- Node1, Node2, and Server1

Explanation:

Answer Area

Self-updating mode:

Remote-updating mode:



NEW QUESTION: 19

You plan to deploy an Azure confidential virtual machine named VM1. You need to ensure that you can implement confidential disk encryption for VM1. What should you do? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

Use virtual machine series:

Disks that can be encrypted:

Answer:

Answer Area

Use virtual machine series:

Disks that can be encrypted:

Explanation:

Answer Area

Use virtual machine series:

Disks that can be encrypted:

NEW QUESTION: 20

You have an on-premises Hyper-V deployment that hosts multiple virtual machines. You have an Azure subscription that contains an Azure Migrate project named Project1. You plan to migrate the virtual machines to Azure by using Project1. You need to discover all the Hyper-V hosts and virtual machines running in your environment. The solution must minimize administrative effort. What should you do first?

- A. Create a private endpoint.
- B. Deploy an Azure Network Adapter.

- C. Register an appliance
- D. Generate a project key

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 21

Your network contains an Active Directory Domain Services (AD DS) domain. The domain contains two users named User1 and User2.

You use the following tools to manage Active Directory:

- * Active Directory Users and Computers
- * Active Directory Administrative Center
- * Ntdsutil
- * Ldp

You perform the actions shown in the following table.

Time	Action
10:05	Delete User1
10:10	Enable Active Directory Recycle Bin.
10:15	Delete User2

What can you use to undelete each user? To answer, select the appropriate options in the answer area.

Answer Area

User1:

- Cannot be undeleted
- Ldp
- Ldp and Ntdsutil only
- Active Directory Users and Computers and Ldp only
- Active Directory Users and Computers, Active Directory Administrative Center, and Ntdsutil only

User2:

- Active Directory Administrative Center only
- Active Directory Users and Computers and Active Directory Administrative Center only
- Active Directory Administrative Center and Ldp only
- Active Directory Administrative Center and Ntdsutil only
- Active Directory Users and Computers, Active Directory Administrative Center, Ldp, and Ntdsutil

Answer:

Answer Area



Explanation:

Answer Area



NEW QUESTION: 22

You have an on-premises server named Server1 that runs Windows Server 2022 Standard.

You have an Azure subscription that contains the virtual machines shown in the following table.

Name	Location	Operating system
VM1	West US	Windows Server 2022 Datacenter: Azure Edition
VM2	Central US	Windows Server 2019 Datacenter
VM3	Central US	Windows Server 2016 Datacenter

The subscription contains a Microsoft Sentinel instance named Sentinel1 in the Central US Azure region. You need to implement the Windows Firewall connector. Which servers can send Windows Firewall logs to Sentinel1?

- A. VM1, VM2, and VM3 only
- B. VM2 only
- C. VM1, VM2, VM3, and Server1
- D. VM1, VM2, and Server1 only
- E. VM1 only
- F. VM1 and Server1 only

Answer: D (LEAVE A REPLY)

NEW QUESTION: 23

Your network contains an Active Directory Domain Services (AD DS) domain. The domain contains a group named Group1 and the member servers shown in the following table.

Name	Operating system	Printer Port (LPT1)
Server1	Windows Server 2019	Enabled
Server2	Windows Server 2025	Enabled

Server1 contains the printers shown in the following table.

Name	Connected to	Permission to print
Printer1	LPT1: Printer Port	Group1
Printer2	Local Port: Port1	Group1
Printer3	192.158.10.15; Standard TCP/IP Port	Group1
Printer4	File: Print to File	Group1

You use Print Management to migrate the printers from Server1 to Server2.

Which migrated printers can print to file, and to which migrated printers can the members of Group1 print?

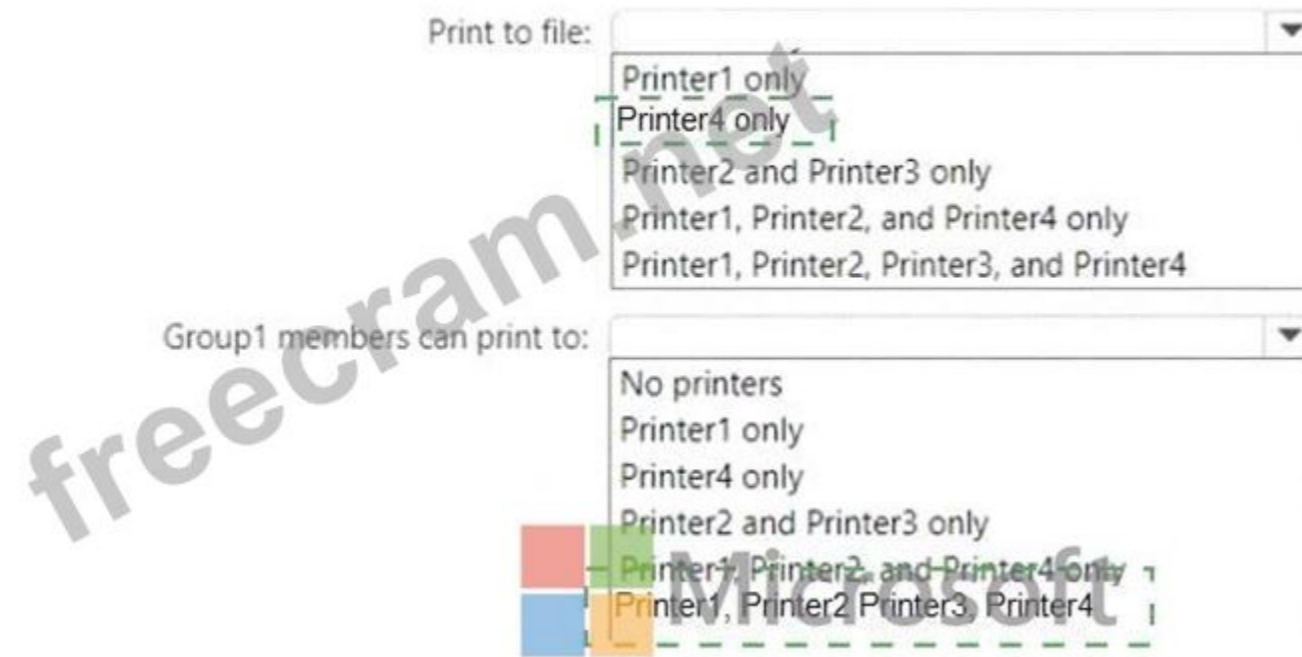
To answer, select the appropriate options in the answer area.

Answer Area

The screenshot shows the Print Management console with two dropdown menus. The first dropdown is labeled 'Print to file:' and has a list of options: 'Printer1 only', 'Printer4 only', 'Printer2 and Printer3 only', 'Printer1, Printer2, and Printer4 only', and 'Printer1, Printer2, Printer3, and Printer4'. The second dropdown is labeled 'Group1 members can print to:' and has a list of options: 'No printers', 'Printer1 only', 'Printer4 only', 'Printer2 and Printer3 only', 'Printer1, Printer2, and Printer4 only', and 'Printer1, Printer2, Printer3, Printer4'. A large 'Microsoft' watermark is visible across the interface.

Answer:

Answer Area



Explanation:



NEW QUESTION: 24

You have three servers named Server1. Server1 and Server3 that run Windows Server and have the hyper V server role installed. Server 1 hosts an Azure Migrate appliance named Migrate1. You plan to migrate virtual machines to Azure.

You need to ensure that any new virtual machines created on Server 1. Server2 and Server3 are available in Azure Migrate What should you do?

- A. On Migrate1, set the Startup Type of the Computer Browser service to Automatic
- B. On Migrate1, add a discovery source.
- C. On the DNS server used by Migrate 1, create a GlobalName zone.
- D. On the network that has Migrate1 deployed, deploy a WINS server.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 25

You have an Azure Active Directory Domain Services (Azure AD DS) domain named aadds.contoso.com.

You have an Azure virtual network named Vnet1. Vnet1 contains two virtual machines named VM1 and VM2 that run Windows Server. VM1 and VM2 are joined to aadds.contoso.com.

You create a new Azure virtual network named Vnet2. You add a new server named VM3 to Vnet2.

When you attempt to join VM3 to aadds.contoso.com, you get an error message that the domain cannot be found.

You need to ensure that you can join VM3 to aadds.contoso.com.

Answer Area

Network configuration:

DNS configuration:

Answer:

Network configuration:

DNS configuration:

Explanation:

Answer Area

Network configuration:

DNS configuration:

NEW QUESTION: 26

Your company uses Storage Spaces Direct.

You need to view the available storage in a Storage Space Direct storage pool.

What should you use?

- A. System Configuration
- B. File Server Resource Manager (FSRM)
- C. the Get-StorageFileServer cmdlet
- D. Failover Cluster Manager

Answer: (SHOW ANSWER)

If Failover Cluster Manager, select the Storage Space Direct storage pool. The information displayed in the main window includes the free space and used space.

NEW QUESTION: 27

You have five Azure virtual machines. You have a dedicated Azure Storage account to collect performance data. You need to send the collected data directly to the Azure Storage account. What should you install on the virtual machines?

- A. the Azure Connected Machine agent
- B. the Azure Monitor agent
- C. the Telegraf agent
- D. the Dependency agent
- E. the Azure Diagnostics extension

Answer: ([SHOW ANSWER](#))


NEW QUESTION: 28

You have a failover cluster named Cluster1 that contains three nodes.

You plan to add two file server cluster roles named File1 and File2 to Cluster1. File1 will use the File Server for general use role. File2 will use the Scale-Out File Server for application data role.

What is the maximum number of nodes for File1 and File2 that can concurrently serve client connections? To answer, select the appropriate options in the answer area.

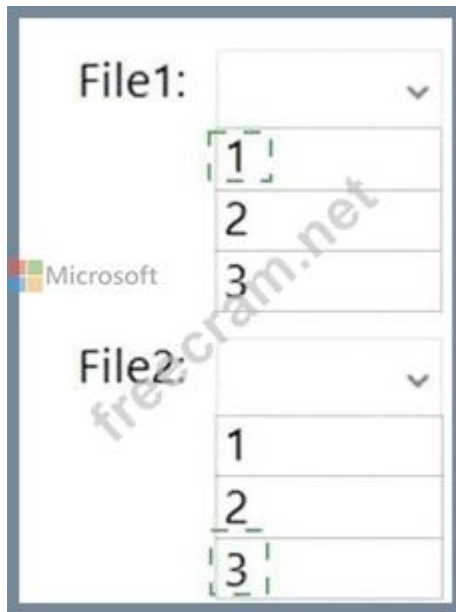
NOTE: Each correct selection is worth one point.

File1: 

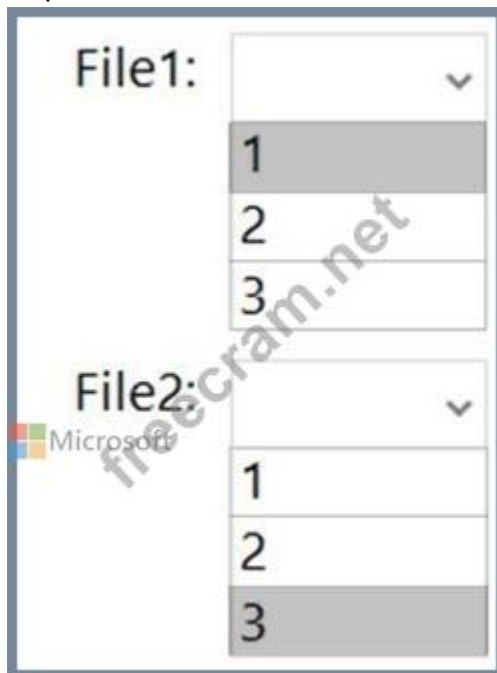
File2:

filescram.net

Answer:



Explanation:



Reference:

<https://docs.microsoft.com/en-us/windows-server/failover-clustering/sofs-overview>

NEW QUESTION: 29

You deploy Azure Migrate to an on-premises network.

You have an on-premises physical server named Server1 that runs Windows Server and has the following configurations:

- * Operating system disk; 600 GB
- * Data disk: 3 TB
- * NIC Teaming: Enabled
- * Mobility service: Installed
- * Windows Defender Firewall: Enabled
- * Microsoft Defender Antivirus: Enabled

You need to ensure that you can use Azure Migrate to migrate Server1.

Solution: You disable Windows Defender Firewall on Server 1.

Does this meet the goal?

A. No

B. Yes

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 30

You have three Hyper-V hosts named Server 1, Server2, and Server 3 that run Windows Server Server1 hosts a virtual machine named VM1.

You enable Hyper-V Replica to replicate VM1 to Server2 and set the replication frequency to 30 seconds.

You need to extend the replication and create a second replica of VM1.

On which Hyper-V hosts can you configure the replication, and what is the minimum replication frequency you can use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Hyper-V hosts:

- Server1 only
- Server2 only
- Server3 only
- Server1 or Server2 only
- Server1, Server2, or Server3

Replication frequency:

- 30 seconds
- 5 minutes
- 15 minutes



Answer:



Explanation:



NEW QUESTION: 31

Your on-premises network contains an Active Directory Domain Services (AD DS) domain. The domain contains five servers that run Windows Server. The network also contains two workgroup servers that run Windows Server.

You need to implement a connection security rule between the member servers and the workgroup servers.

Which authentication method should you use?

- A. Computer (Kerberos V5)
- B. Computer certificate
- C. Computer (NTLMv2)
- D. User (Kerberos V5)

Answer: (SHOW ANSWER)

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NEW QUESTION: 32

You have two servers named Server 1 and Server2 that run Windows Server. You perform the following actions:

- * On Server1, you create an Application Control policy named Policy1 that contains a rule to allow all the executables in a folder named D:\Folder1.
- * You add a rule to Policy1 to trust a folder named \\Server2\FolderZ

* You deploy Policy1.

You need to verify that Policy1 is applied to Server1. Which Event Viewer log should you review?

- A. Applications and Services Logs\Microsoft\Windows\AppLocker\MSI and Script
- B. Applications and Services Logs\Microsoft\Windows\DeviceManagement-Enterprise-Diagnostic-Provider\Admin
- C. Applications and Services Logs\Microsoft\Windows\CodeIntegrity\Operational

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 33

Your on-premises network contains an Active Directory Domain Services (AD OS) domain.

You plan to implement a failover cluster to enable a highly available file server. You are evaluating the following clustered file servers:

- * File server for general use
- * Scale-out file server

Which type of storage should you use for each file server? To answer, drag the appropriate storage types to the correct file servers. Each storage type 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.

Storage types

- ☰ A Cluster Shared Volume (CSV)
- ☰ A local data volume
- ☰ A logical unit number (LUN)
- ☰ A Network Attached Storage (NAS) volume

Answer Area

File server for general use:

Scale-out file server:

Answer:

Storage types

- ☰ A Cluster Shared Volume (CSV)
- ☰ A local data volume
- ☰ A logical unit number (LUN)
- ☰ A Network Attached Storage (NAS) volume

Answer Area

File server for general use: ☰ A Cluster Shared Volume (CSV)

Scale-out file server: ☰ A local data volume

Explanation:

Storage types

- ☰ A Cluster Shared Volume (CSV)
- ☰ A local data volume
- ☰ A logical unit number (LUN)
- ☰ A Network Attached Storage (NAS) volume

Answer Area

File server for general use: A Cluster Shared Volume (CSV)

Scale-out file server: A local data volume


NEW QUESTION: 34

You have an Azure virtual machine named VM1 that runs Windows Server. You need to perform the following tasks on VM1:

- * Configure Windows Defender Firewall to allow Remote Desktop connections.
- * Configure where to store the logs of the virtual machine console.

Which two settings should you use? To answer, select the settings in the answer area. NOTE: Each correct selection is worth one point.

 **VM1**   ...
Virtual machine

 Search (Ctrl+I)

 Metrics

 Diagnostic settings 

 Logs

 Connection monitor (classic)

 Workbooks

Automation


 Tasks (preview)

 Export template

Support + troubleshooting

 Resource health



 Boot diagnostics

 Performance diagnostics

 VM Inspector (Preview)

 Reset password

 Redeploy + reapply


 Serial console 

 Connection troubleshoot

 [New Support Request](#)

Answer:

 **VM1**   
Virtual machine

 Search (Ctrl+*f*)

 Metrics


 Diagnostic settings 


 Logs

 Connection monitor (classic)

 Workbooks


Automation

 Tasks (preview)

 Export template

Support + troubleshooting

 Resource health



 Boot diagnostics

 Performance diagnostics

 VM Inspector (Preview)

 Reset password

 Redeploy + reapply

 Serial console 

 Connection troubleshoot

 New Support Request



Explanation:

Answer Area

Search (Ctrl+ /)

Metrics

Diagnostic settings ✓

Logs

Connection monitor (classic)

Workbooks

Automation

Tasks (preview)

Export template

Support + troubleshooting

Resource health

Boot diagnostics

Performance diagnostics

VM Inspector (Preview)

Reset password

Redeploy + reapply

Serial console ✓

Connection troubleshoot

New Support Request

NEW QUESTION: 35

You have an on-premises server named Server1 that runs Windows Server. You need to perform an on-demand backup of the files on Server 1 by using Azure Backup. Which five actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

The screenshot shows a list of five actions on the left side of the interface:

- From the Azure portal, create a Recovery Services vault.
- On Server1, run the Microsoft Azure Recovery Services Agent Setup Wizard.
- From the Azure portal, download the Microsoft Azure Recovery Services (MARS) agent and the vault credentials.
- From the Azure portal, create a Backup vault.
- On Server1, run the Schedule Backup Wizard.

On the right side, there is an empty answer area consisting of five horizontal slots, each outlined in yellow, intended for the user to drag and drop the actions in the correct sequence.

Answer:

The screenshot shows the same list of actions on the left. On the right, the five actions have been moved into the answer area, enclosed in dashed yellow boxes, and arranged in the following order from top to bottom:

- From the Azure portal, create a Recovery Services vault.
- On Server1, run the Microsoft Azure Recovery Services Agent Setup Wizard.
- From the Azure portal, download the Microsoft Azure Recovery Services (MARS) agent and the vault credentials.
- From the Azure portal, create a Backup vault.
- On Server1, run the Schedule Backup Wizard.

Explanation:

The screenshot shows the final answer area with the five actions in the correct sequence, numbered 1 through 5:

- 1 From the Azure portal, create a Recovery Services vault.
- 2 On Server1, run the Microsoft Azure Recovery Services Agent Setup Wizard.
- 3 From the Azure portal, download the Microsoft Azure Recovery Services (MARS) agent and the vault credentials.
- 4 From the Azure portal, create a Backup vault.
- 5 On Server1, run the Schedule Backup Wizard.

NEW QUESTION: 36

You have a Windows Server Failover Cluster (WSFC) that contains five nodes.

You need to ensure that if a network link fails on one of the nodes, the workloads are distributed across the remaining nodes during a failover. The solution must ensure that the workloads are distributed across all the nodes as evenly as possible.

A. (Get-ClusterNode). Name | % { (Get-ClusterNode \$_).NodeWeight - 1 }

B. (Get-Cluster). Name | % { (Get-Cluster \$_).NodeWeight - 0 }

C. (Get-Cluster). Name | % { (Get-Cluster \$_).NodeHeight - 1 >

D. (Get-ClusterNode). Name | % { (Get-ClusterNode \$_).NodeWeight - 0 }

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

NEW QUESTION: 37

Your network contains an Active Directory Domain Services (AD DS) domain named contoso.com. The functional level of the forest and the domain is Windows Server 2012 R2. The domain contains the domain controllers shown in the following table.

Name	Operating system	FSMO role
DC1	Windows Server 2012 R2	All
DC2	Windows Server 2022	None
DC3	Windows Server 2019	None

You need to raise the forest functional level to Windows Server 2016. The solution must meet the following requirements:

* Ensure that there are three domain controllers after you raises the level.

* Minimize how long the FSMO roles are unavailable.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Install the Active Directory Migration Tool (ADMT).	
Deploy an additional domain controller.	
Raise the domain and forest functional level.	
Upgrade DC3.	
Migrate computer accounts by using the Active Directory Migration Tool (ADMT).	
Upgrade DC1.	
Create a custom AD DS partition.	
Move the FSMO roles to DC2.	

Answer:

Actions	Answer Area
Install the Active Directory Migration Tool (ADMT).	Move the FSMO roles to DC2.
Deploy an additional domain controller.	
Raise the domain and forest functional level.	Upgrade DC1.
Upgrade DC3.	
Migrate computer accounts by using the Active Directory Migration Tool (ADMT).	Raise the domain and forest functional level.
Upgrade DC1.	
Create a custom AD DS partition.	
Move the FSMO roles to DC2.	

Explanation:

Move the FSMO roles to DC2.
Upgrade DC1.
Raise the domain and forest functional level.

NEW QUESTION: 38

Your network contains an Active Directory Domain Services (AD DS) domain. The domain contains the servers shown in the following table.

Name	Operating system	Installed
Server1	Windows Server	IIS web app named App1
Server2	Windows Server	Docker Enterprise Edition
Server3	Windows Server	Windows Admin Center

You need to migrate App1 to a Docker image on Server2.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- From Server2, install the Web Server (IIS) role.
- From Server2, run the Add-AppPackage cmdlet.
- From Server1, run the Move-AppPackage cmdlet.
- From Server1, install the Microsoft Web Deployment Tool.
- From Server1, export an application package.
- From Windows Admin Center, install the Containers extension and create a container image.

Answer Area

Answer:

Actions

- From Server2, install the Web Server (IIS) role.
- From Server2, run the Add-AppPackage cmdlet.
- From Server1, run the Move-AppPackage cmdlet.
- From Server1, install the Microsoft Web Deployment Tool.
- From Server1, export an application package.
- From Windows Admin Center, install the Containers extension and create a container image.

Answer Area

- From Server1, install the Microsoft Web Deployment Tool.
- From Server1, export an application package.
- From Windows Admin Center, install the Containers extension and create a container image.

Explanation:

Actions

- From Server2, install the Web Server (IIS) role.
- From Server2, run the Add-AppPackage cmdlet.
- From Server1, run the Move-AppPackage cmdlet.

Answer Area

- From Server1, install the Microsoft Web Deployment Tool.
- From Server1, export an application package.
- From Windows Admin Center, install the Containers extension and create a container image.

NEW QUESTION: 39

You have a Windows Server failover cluster named Cluster1 that has a cloud witness and the nodes shown in the following table.

Name	Windows Server role	Assigned vote
Node1	File Server, DFS Namespace Server	1
Node2	DFS Namespace Server	1
Node3	File Server, DFS Namespaces Server	1
Node4	File Server	0

Cluster1 has the roles shown in the following table.

Name	Cluster role
FS1	File Server for general use
DFS1	DFS Namespace Server

Cluster1 has the following configuration.

```
S C:\> Get-ClusterFaultDomain
```

```

Name Type ParentName ChildrenNames Location
----
Site1 Site {Node1, Node2}
Site2 Site {Node3, Node4}
Node1 Node Site1
Node2 Node Site1
Node3 Node Site2
Node4 Node Site2

```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
If FS1 runs on Node3, and Node3 fails, FS1 will fail over to Node4 automatically.	<input type="radio"/>	<input type="radio"/>
If DFS1 runs on Node2, and Node2 fails, DFS1 will fail over to Node3 automatically.	<input type="radio"/>	<input type="radio"/>
If Site2 fails, DFS1 will remain available.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
If FS1 runs on Node3, and Node3 fails, FS1 will fail over to Node4 automatically.	<input checked="" type="radio"/>	<input type="radio"/>
If DFS1 runs on Node2, and Node2 fails, DFS1 will fail over to Node3 automatically.	<input type="radio"/>	<input checked="" type="radio"/>
If Site2 fails, DFS1 will remain available.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
If FS1 runs on Node3, and Node3 fails, FS1 will fail over to Node4 automatically.	<input checked="" type="radio"/>	<input type="radio"/>
If DFS1 runs on Node2, and Node2 fails, DFS1 will fail over to Node3 automatically.	<input type="radio"/>	<input checked="" type="radio"/>
If Site2 fails, DFS1 will remain available.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 40

You have two servers that run Windows Server as shown in the following table.

Name	Location	Domain/workgroup
Server1	On-premises	Domain
Server2	Azure virtual machine	Workgroup

You need to copy the contents of volume E from Server1 to Server2. The solution must meet the following requirements:

- * Ensure that files in-use are copied.
- * Minimize administrative effort.

What should you use?

- A. Azure Backup
- B. Storage Migration Service
- C. Storage Replica
- D. Azure File Sync

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

Your on-premises datacenter contains physical servers and Hyper-V virtual machines.

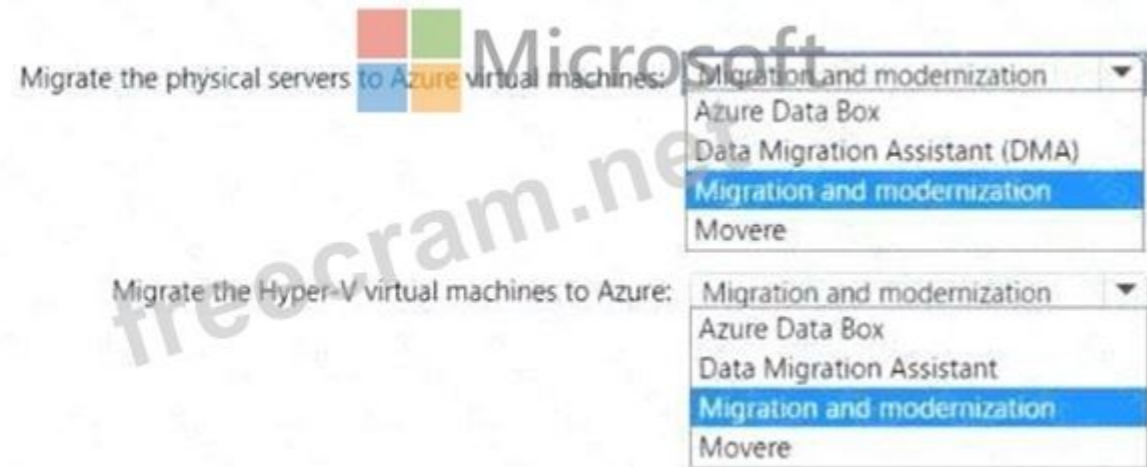
You have an Azure subscription.

You plan to use Azure Migrate to perform the following tasks:

- * Migrate the physical servers to Azure virtual machines.
- * Migrate the Hyper-V virtual machines to Azure.

What should you use for each task? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area



Answer:



Explanation:

Answer Area

Migrate the physical servers to Azure virtual machines: Migration and modernization

Migrate the Hyper-V virtual machines to Azure: Migration and modernization

NEW QUESTION: 42

You have four servers that run Windows Server. Each server has the direct-attached storage (DAS) devices shown in the following table.

Type of storage	Number of drives on each device
SSD	4
NVMe	4
HDD	8

You need to deploy Storage Spaces Direct.

Which types of devices will be used for the cache, and what will be the default cache behavior? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Device types for the cache:

- SSD only
- NVMe Only
- SSD and NVMe only
- SSD, NVMe, and HDD

Cache behavior:

- Write-only only
- Read/write only
- Read/Write and write-only

Answer:

Answer Area

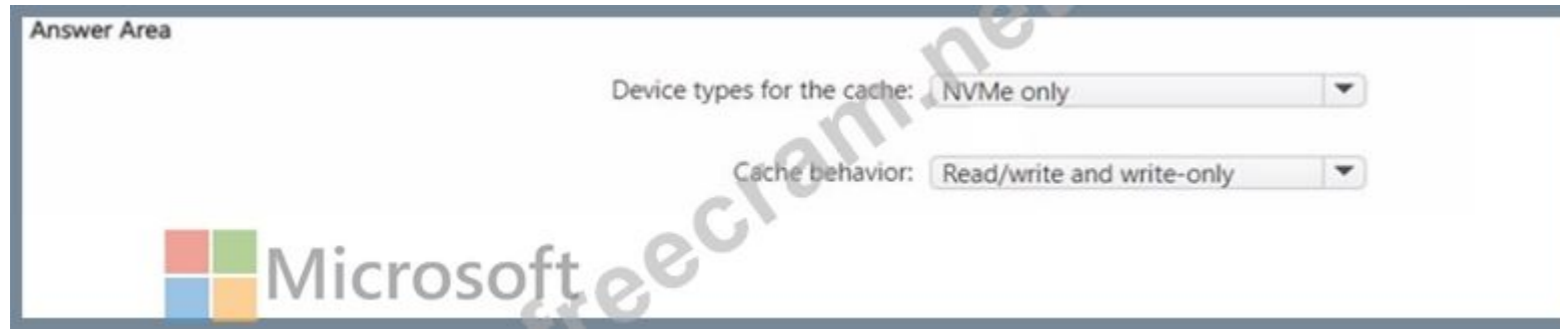
Device types for the cache:

- SSD only
- NVMe Only
- SSD and NVMe only
- SSD, NVMe, and HDD

Cache behavior:

- Write-only only
- Read/write only
- Read/Write and write-only

Explanation:



NEW QUESTION: 43

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 on-premises server named Server1 that runs Windows Server.

You have a Microsoft Sentinel instance.

You add the Windows Firewall data connector in Microsoft Sentinel.

You need to ensure that Microsoft Sentinel can collect Windows Firewall logs from Server1.

Solution: You install the Azure Connected Machine agent on Server1.

Does this meet the goal?

A. Yes

B. No

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 44

You need to back up Server 4 to meet the technical requirements.

What should you do first?

A. Deploy Microsoft Azure Backup Server (MABS).

B. Configure Windows Server Backup.

C. Install the Microsoft Azure Recovery Services (MARS) agent.

D. Configure Storage Replica.

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/azure/backup/install-mars-agent>

NEW QUESTION: 45

You have an Azure subscription. The subscription contains 100 virtual machines that run Windows Server 2025.

You plan to implement data collection rules (OCRs) in Azure Monitor to collect Application logs and System logs from the virtual machines.

You need to filter the events collected based on custom criteria.

Which query language should you use?

A. LINQ

- B. XPath
- C. WQL
- D. KQL

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 46

You have a management group named MG1 that contains an Azure subscription named Sub1. Sub1 contains the resources shown in the following table.

Name	Description
RG1	Resource group
VM1	Virtual machine
VNet1	Virtual network
Workspace1	Log Analytics workspace

You need to enable Microsoft Defender for Servers.

From the Azure portal, on which two resources can you enable Defender for Servers? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. RG1
- B. VNet1
- C. VM1
- D. Sub1
- E. MG1
- F. Workspace1

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 47

You have five Azure virtual machines.

You need to collect performance data and Windows Event logs from the virtual machines. The data collected must be sent to an Azure Storage account.

What should you install on the virtual machines?

- A. the Azure Connected Machine agent
- B. the Azure Monitor agent
- C. the Dependency agent
- D. the Telegraf agent
- E. the Azure Diagnostics extension

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/agents/diagnostics-extension-overview>

NEW QUESTION: 48

You have a Hyper-V failover cluster named Cluster1 at a main datacenter. Cluster1 contains two nodes that have the Hyper-V server role installed. Cluster1 hosts 10 highly available virtual machines.

You have a cluster named Cluster2 in a disaster recovery site. Cluster2 contains two nodes that have the Hyper-V server role installed.

You plan to use Hyper-V Replica to replicate the virtual machines from Cluster1 to Cluster2.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Cluster role to create on Cluster2:	<input type="checkbox"/> Distributed Transaction Coordinator (DTC) <input type="checkbox"/> Generic Script <input checked="" type="checkbox"/> Hyper-V Replica Broker <input type="checkbox"/> Virtual machine
Replication target name to specify:	<input type="checkbox"/> Cluster2 <input type="checkbox"/> The name of a node on Cluster2 <input checked="" type="checkbox"/> The name of each virtual machine <input type="checkbox"/> The name of the Hyper-V Replica Broker

Answer:

Cluster role to create on Cluster2:	<input type="checkbox"/> Distributed Transaction Coordinator (DTC) <input type="checkbox"/> Generic Script <input checked="" type="checkbox"/> Hyper-V Replica Broker <input type="checkbox"/> Virtual machine
Replication target name to specify:	<input type="checkbox"/> Cluster2 <input type="checkbox"/> The name of a node on Cluster2 <input checked="" type="checkbox"/> The name of each virtual machine <input type="checkbox"/> The name of the Hyper-V Replica Broker

Cluster role to create on Cluster2:

▼
Distributed Transaction Coordinator (DTC)
Generic Script
Hyper-V Replica Broker
Virtual machine

Replication target name to specify:

▼
Cluster2
The name of a node on Cluster2
The name of each virtual machine
The name of the Hyper-V Replica Broker



Reference:

<https://docs.microsoft.com/en-us/virtualization/community/team-blog/2012/20120327-why-is-the-hyper-v-replica-broker-required>

NEW QUESTION: 49

You deploy Azure Migrate to an on-premises network.

You have an on-premises physical server named Server1 that runs Windows Server and has the following configuration.

- * Operating system disk 600 GB
- * Data disk 3 TB
- * NIC Teaming: Enabled
- * Mobility service: installed
- * Windows Firewall: Enabled
- * Microsoft Defender Antivirus: Enabled

You need to ensure that you can use Azure Migrate to migrate Server1.

Solution: You shrink the data disk on Server1.

Does this meet the goal?

- A. No
- B. Yes

Answer: (SHOW ANSWER)

NEW QUESTION: 50

You have an Azure virtual machine named VM1 that runs Windows Server. VM1 fails to start properly.

You need to review the serial log to identify the issue. What should you use from the VM1 blade in the Azure portal?

- A. Boot diagnostics
- B. Diagnose and solve problems
- C. Change tracking
- D. Resource health
- E. Performance diagnostics

Answer: (SHOW ANSWER)

NEW QUESTION: 51

You have a Hyper-V failover cluster named Ousted. Cluster1 contains a virtual machine named VM1 that runs Windows Server. VM1 contains a Windows service named Service1.

You need to ensure that Cluster1 performs a recovery action if Service1 fails.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

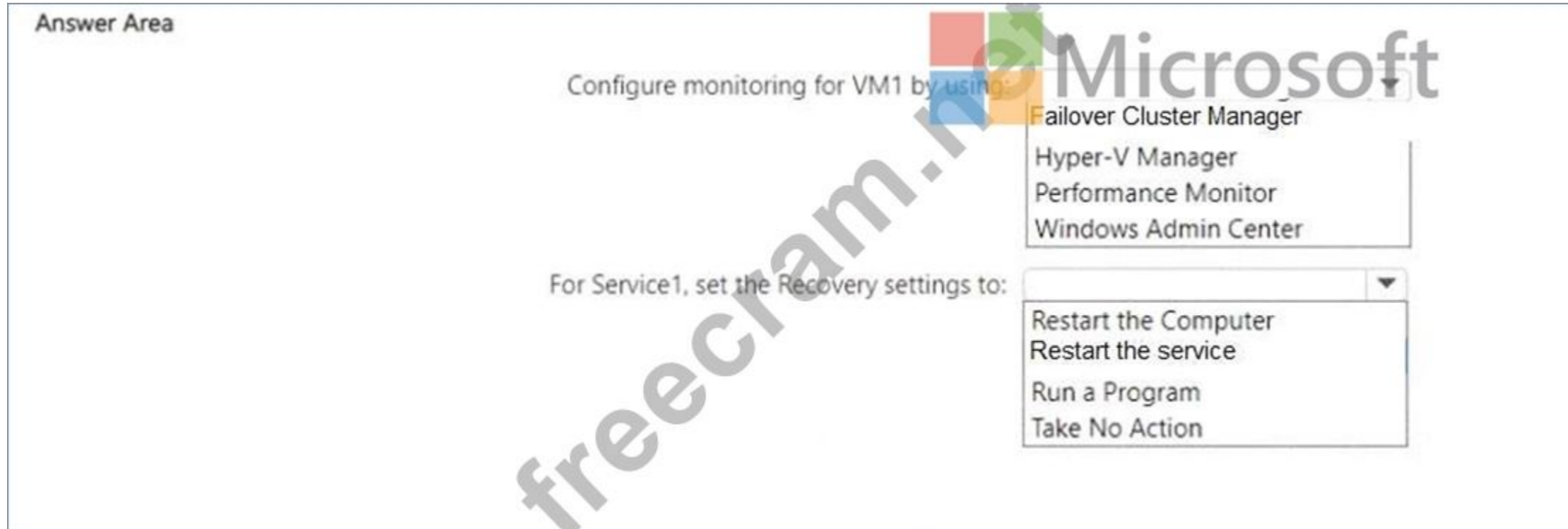
Answer Area

Configure monitoring for VM1 by using:

- Failover Cluster Manager
- Hyper-V Manager
- Performance Monitor
- Windows Admin Center

For Service1, set the Recovery settings to:

- Restart the Computer
- Restart the service
- Run a Program
- Take No Action



Answer:

Answer Area

Configure monitoring for VM1 by using:

- Failover Cluster Manager
- Hyper-V Manager
- Performance Monitor
- Windows Admin Center

For Service1, set the Recovery settings to:

- Restart the Computer
- Restart the service
- Run a Program
- Take No Action



Explanation:

Answer Area

Microsoft

Configure monitoring for VM1 by using:

For Service1, set the Recovery settings to:

NEW QUESTION: 52

You have an on-premises server named Server1 that runs Windows Server and has the Hyper-V server role installed. Server1 hosts a virtual machine named VM1 that runs Windows Server. You need to protect VM1 by using Azure Site Recovery. The solution must use Azure as the disaster recovery site.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- From the Azure portal, create an Azure Backup vault.
- From the Azure portal, create a Recovery Services vault.
- From the Azure portal, create a Hyper-V site.
- On Server1, download and install the Azure Site Recovery Provider.
- From the Azure portal, configure the target environment.

Answer Area



Answer:

ACTIONS

- From the Azure portal, create an Azure Backup vault.
- From the Azure portal, create a Recovery Services vault.
- From the Azure portal, create a Hyper-V site.
- On Server1, download and install the Azure Site Recovery Provider.
- From the Azure portal, configure the target environment.

ANSWER AREA

- From the Azure portal, create a Recovery Services vault.
- From the Azure portal, create a Hyper-V site.
- On Server1, download and install the Azure Site Recovery Provider.
- From the Azure portal, configure the target environment.

Explanation:

Actions

From the Azure portal, create an Azure Backup vault.

Answer Area

- From the Azure portal, create a Recovery Services vault.
- From the Azure portal, create a Hyper-V site.
- On Server1, download and install the Azure Site Recovery Provider.
- From the Azure portal, configure the target environment.

NEW QUESTION: 53

You have an Azure subscription. The subscription contains a virtual machine named VM1 that runs Windows Server and uses Azure Disk Encryption.

You need to identify which Azure key vault stores the encryption keys for VM1. The solution must minimize administrative effort.

Which PowerShell cmdlet should you run?

- A. Get-AzVMDiskEncryptionStatus
- B. Get-AzKeyVaultKey
- C. Get-AzDiskEncryptionSet
- D. Get-AiKeyVault

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 54

You have two physical servers named AppSrv1 and AppSrv2 and an unconfigured server named Server1. All the servers run Windows Server. Only Server1 can access the internet.

You plan to use Azure Site Recovery to replicate AppSrv1 and AppSrv2 to Azure.

You need to deploy the required components to AppSrv1, AppSrv2, and Server1.

Which components should you deploy? To answer, drag the appropriate components to the correct servers.

Each component 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.

Components

- The Azure Connected Machine agent
- An Azure Site Recovery configuration server
- The Azure Site Recovery Mobility Service
- The Microsoft Azure Recovery Services (MARS) agent

Answer Area

To AppSrv1 and AppSrv2:

To Server1:

Answer:

Components	Answer Area
The Azure Connected Machine agent	
An Azure Site Recovery configuration server	To AppSrv1 and AppSrv2: The Azure Site Recovery Mobility Service
The Azure Site Recovery Mobility Service	To Server1: An Azure Site Recovery configuration server
The Microsoft Azure Recovery Services (MARS) agent	

Explanation:

To AppSrv1 and AppSrv2:	The Azure Site Recovery Mobility Service
To Server1:	An Azure Site Recovery configuration server

Reference:

<https://docs.microsoft.com/en-us/azure/site-recovery/physical-azure-architecture>

<https://docs.microsoft.com/en-us/azure/site-recovery/physical-azure-set-up-source>

NEW QUESTION: 55

You have a server named Server1 that runs Windows Server.

You need to ensure that only specific applications can modify the data in protected folders on Server1.

Solution: From App & browser control, you configure the Reputation-based protection.

Does this meet the goal?

- A. Yes
- B. No

Answer: (SHOW ANSWER)

NEW QUESTION: 56

You have an on-premises file server named Server1 that runs Windows Server.

You have an Azure subscription.

Server1 contains a file share named Share1.

You need to migrate Share1 to an Azure virtual machine.

What should you use?

- A. Server Manager
- B. Storage Replica
- C. Windows Admin Center
- D. Azure Migrate

Answer: (SHOW ANSWER)

NEW QUESTION: 57

You have a Site-to-Site VPN between an on-premises network and an Azure VPN gateway. BGP is disabled for the Site-to-Site VPN.

You have an Azure virtual network named Vnet1 that contains a subnet named Subnet1. Subnet1 contains a virtual machine named Server1.

You can connect to Server1 from the on-premises network.

You extend the address space of Vnet1. You add a subnet named Subnet2 to Vnet1. Subnet2 uses the extended address space. You deploy an Azure virtual machine named Server2 to Subnet2.

You cannot connect to Server2 from the on-premises network. Server1 can connect to Server2.

You need to ensure that you can connect to Subnet2 from the on-premises network.

What should you do?

A. Add an additional Site-to-Site VPN between the on-premises network and Vnet1.

B. To Subnet2, add a route table that contains a user-defined route.

C. Update the routing information on the on-premises routers.

D. Add a private endpoint to Subnet2.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 58

You have an on-premises server that runs Windows Server and contains a folder named Folder1. Folder1 contains 50 GB of files.

You have an Azure subscription that contains an Azure Files share named share1.

You need to migrate the data in Folder1 to share1.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area



Deploy to Azure:

- An Azure Storage account
- ArcBox
- An Azure Migrate project
- An on-premises data gateway
- An Azure Storage account**
- A Storage Sync Service instance


Install on Server1:

- The Azure File Sync agent
- The Azure Connected Machine agent
- The Azure File Sync agent**
- Storage Migration Service
- Storage Replica

Answer Area

Deploy to Azure: An Azure Storage account
 ArcBox
 An Azure Migrate project
 An on-premises data gateway
An Azure Storage account
 A Storage Sync Service instance

Install on Server1: The Azure File Sync agent
 The Azure Connected Machine agent
The Azure File Sync agent
 Storage Migration Service
 Storage Replica



Explanation:
Answer Area



Deploy to Azure: An Azure Storage account

Install on Server1: The Azure File Sync agent

NEW QUESTION: 59

You have an on-premises server named Server1 that runs Windows Server and has the Hyper-V server role installed.

You have an Azure subscription that contains a virtual machine named VM1. VM1 runs Windows Server.

You plan to use Azure Backup.

Which type of vault should you configure for each resource? To answer, drag the appropriate vault types to the correct resources. Each vault type 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.

- vault types**
- A Backup vault
 - A Recovery Services vault
 - An Azure key vault

Answer Area



VM1:

Server1:

Answer:

Vault types

- ☰ A Backup vault
- ☰ A Recovery Services vault
- ☰ An Azure key vault

Answer Area

- VM1: _____
- Server1: _____

Explanation:

Vault types

- ☰ A Backup vault
- ☰ A Recovery Services vault
- ☰ An Azure key vault

Answer Area

VM1: A Recovery Services vault

Server1: A Recovery Services vault

NEW QUESTION: 60

You have a Windows Server 2022 Storage Spaces Direct cluster named Cluster1. Cluster1 has four nodes that contain virtual machines. You need to perform an in-place upgrade of Cluster1 to Windows Server 2025. The solution must ensure that the virtual machines are always available during the upgrade. In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- ☰ Resume the cluster node.
- ☰ Pause and drain the cluster node.
- ☰ Place the node in storage maintenance mode.
- ☰ Upgrade the node to Windows Server 2025.
- ☰ Remove the node from storage maintenance mode.

Answer Area

Answer:

Actions

- Resume the cluster node.
- Pause and drain the cluster node.
- Place the node in storage maintenance mode.
- Upgrade the node to Windows Server 2025.
- Remove the node from storage maintenance mode.

Answer Area

- Pause and drain the cluster node.
- Place the node in storage maintenance mode.
- Upgrade the node to Windows Server 2025.
- Remove the node from storage maintenance mode.

Explanation:

Actions

- Resume the cluster node.

Answer Area

- Pause and drain the cluster node.
- Place the node in storage maintenance mode.
- Upgrade the node to Windows Server 2025.
- Remove the node from storage maintenance mode.

NEW QUESTION: 61

You have two Azure virtual networks named Vnet1 and Vnet2.

You have a Windows 10 device named Client1 that connects to Vnet1 by using a Point-to-Site (P2S) IKEv2 VPN.

You implement virtual network peering between Vnet1 and Vnet2. Vnet1 allows gateway transit Vnet2 can use the remote gateway.

You discover that Client1 cannot communicate with Vnet2.

You need to ensure that Client1 can communicate with Vnet2.

Solution: You download and reinstall the VPN client configuration.

Does this meet the goal?

A. No

B. Yes

Answer: (SHOW ANSWER)

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NEW QUESTION: 62

Your network contains a single-domain Active Directory Domain Services (AD DS) forest named contoso.com. The functional level of the forest is Windows Server 2012 R2. All domain controllers run Windows Server 2012 R2. Sysvol replicates by using the File Replication Service (FRS).

You plan to replace the existing domain controllers with new domain controllers that will run Windows Server 2022.

You need to ensure that you can add the first domain controller that runs Windows Server 2022.

Solution; You raise the domain and forest functional levels.

Does this meet the goal?

- A. No
- B. Yes

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 63

You have an Azure subscription. The subscription contains a Log Analytics workspace named Workspace1 and 100 virtual machines that run Windows Server.

You enable Microsoft Defender for Servers Plan 2 and configure Defender for Servers to monitor for Windows file and registry changes on the virtual machines.

You need to query the detected file and registry changes. Which table should you query?

- A. MDCDetectionFimEvents
- B. ASimRegistryEventlogs
- C. DeviceRegistryEvents
- D. ASimFileEventLogs

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 64

You are planning the data share migration to support the on-premises migration plan.

What should you use to perform the migration?

- A. Storage Migration Service
- B. Microsoft File Server Migration Toolkit
- C. File Server Resource Manager (FSRM)
- D. Windows Server Migration Tools

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/windows-server/storage/storage-migration-service/migrate-data>

Topic 2, Contoso, Ltd

Case study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons

displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

Contoso, Ltd. is a manufacturing company that has a main office in Seattle and branch offices in Los Angeles and Montreal.

Existing Environment

Active Directory Environment

Contoso has an on-premises Active Directory Domain Services (AD DS) domain named contoso.com that syncs with an Azure Active Directory (Azure AD) tenant. The AD DS domain contains the domain controllers shown in the following table.

Name	Operating system	Operation master role
DC1	Windows Server 2012 R2	RID master, schema master
DC2	Windows Server 2016	PDC emulator, infrastructure master
DC3	Windows Server 2016	Domain naming master

Contoso recently purchased an Azure subscription.

The functional level of the forest is Windows Server 2012 R2. The functional level of the domain is Windows Server 2012. The forest has the Active Directory Recycle Bin enabled.

The contoso.com domain contains the users shown in the following table.

Name	Organizational unit (OU)/Container	Member of
User1	OU1	Group2, Group4
User2	Users	Group2
User3	OU1	Group3, Group4
Admin1	OU1	Domain Admins

The contoso.com domain has the Group Policy Objects (GPOs) shown in the following table.

Name	Minimum password length	Linked to
Default Domain Policy	8	contoso.com
GPO1	10	OU1

The contoso.com domain has the Password Settings Objects (PSOs) shown in the following table.

Name	Precedence	Minimum password length	Directly applies to
PSO1	10	9	Group2
PSO2	20	11	Group4

Server Infrastructure

The contoso.com domain contains servers that run Windows Server 2022 as shown in the following table.

Name	Description
Server1	Contains a share named Share1
Server2	None
Server3	None
Server4	Has Remote Desktop enabled

By using Windows Firewall with Advanced Security, the servers have isolation connection security rules configured as shown in the following table.

Name	Endpoint 1	Endpoint2	Authentication mode
Server1	Any	Any	Request inbound and outbound
Server2	Any	Any	Require inbound and request outbound
Server3	Any	Any	Require inbound and outbound
DC1	Any	Any	Request inbound and outbound
DC2	Any	Any	Request inbound and outbound
DC3	Any	Any	Request inbound and outbound

Server4 has no connection security rules.

Server4 Configurations

Server4 has the effective Group Policy settings for user rights as shown in the following table.

Policy	Security Setting
Access this computer from the network	Group1, Administrators, Backup Operators, Everyone, Users
Deny access to this computer from the network	Group4
Allow log on through Remote Desktop Services	Group2, Administrators, Remote Desktop Users
Deny log on through Remote Desktop Services	Group3

Server4 has the disk configurations shown in the following exhibit.



Virtualization Infrastructure

The contoso.com domain has the Hyper-V failover clusters shown in the following table.

Name	Number of nodes	Number of virtual machines
Cluster1	6	18
Cluster2	4	12
Cluster3	2	6

Technical Requirements

Contoso identifies the following technical requirements:

- * Promote a new server named DC4 that runs Windows Server 2022 to a domain controller.
- * Replicate the virtual machines from Cluster2 to an Azure Recovery Services vault.
- * Centrally manage performance alerts in Azure for all the domain controllers.
- * Ensure that User1 can recover objects from the Active Directory Recycle Bin.
- * Migrate Share1 to Server2, including all the share and folder permissions.
- * Back up Server4 and all data to an Azure Recovery Services vault.
- * Use Hyper-V Replica to protect the virtual machines in Cluster3.
- * Implement BitLocker Drive Encryption (BitLocker) on Server4.
- * Whenever possible, use the principle of least privilege.

NEW QUESTION: 65

Your network contains an Active Directory Domain Services (AD DS) domain. The domain contains two servers named Server1 and Server2.

Server1 runs Windows Server 2019 and hosts multiple printers. Server2 runs Windows Server 2025. Both servers have the Print and Document Services server role installed. You need to migrate the printers hosted on Server1 to Server2. The solution must minimize administrative effort.

What tools can you use?

- A. Windows Admin Center only
- B. Print Management only
- C. Server Manager, Print Management, and Windows Admin Center
- D. Print Management and Windows Admin Center only

E. Server Manager and Print Management only

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 66

You have two Azure virtual machines named VM1 and VM2. VM1 is backed up to an Azure Recovery Services vault daily and retains backups for 30 days.

You need to restore an individual file named C:\Data\Important.docx from VM1 to VM2. The solution must minimize administrative effort.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Unmount the disks.
- Download the file recovery script for VM1.
- Copy the file by using Azure Storage Explorer.
- Copy the file by using File Explorer.
- Restore the file by using Windows Server Backup.
- Run the file recovery script on VM2.

Answer Area

Answer:

Actions

- Unmount the disks.
- Download the file recovery script for VM1.
- Copy the file by using Azure Storage Explorer.
- Copy the file by using File Explorer.
- Restore the file by using Windows Server Backup.
- Run the file recovery script on VM2.

Answer Area

- Download the file recovery script for VM1.
- Run the file recovery script on VM2.
- Copy the file by using File Explorer.
- Unmount the disks.

Explanation:

- Download the file recovery script for VM1.
- Run the file recovery script on VM2.
- Copy the file by using File Explorer.
- Unmount the disks.

Reference:

<https://docs.microsoft.com/en-us/azure/backup/backup-a-zure-restore-files-from-vm>

NEW QUESTION: 67

You have an Azure subscription that contains an Azure key vault named Vault 1.

You deploy Azure Disk Encryption.

You configure Vault to support Azure Disk Encryption.

You need to ensure that you can encrypt Azure Disk Encryption artifacts before they are written to Vault 1.

The solution must provide the highest level of encryption.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



Explanation:



NEW QUESTION: 68

You have a server named Served that runs Windows Server. You install a custom app named App1 that is accessed by using TCP port 52310. Users report that they cannot access App1. You confirm that App1 is running on Server1.

You need to ensure that the users can access App1. The solution must only provide access to App1 on Server1. What should you do in Windows Defender Firewall with Advanced Security?

- A. For the current profile, allow all inbound connections.
- B. Create an isolation connection security rule.
- C. Create an outbound rule.
- D. Create an inbound rule.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 69

You have 100 Azure virtual machines that run Windows Server. The virtual machines are onboarded to Microsoft Defender for Cloud.

You need to shut down a virtual machine automatically if Microsoft Defender for Cloud generates the "Antimalware disabled in the virtual machine" alert for the virtual machine.

What should you use in Microsoft Defender for Cloud?

- A. a logic app
- B. a workbook
- C. a security policy

D. adaptive network hardening

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/azure/defender-for-cloud/managing-and-responding-alerts>

NEW QUESTION: 70

Your network contains an Active Directory Domain Services (AD DS) forest. The forest contains a user named User1 that has following attributes:

* whenCreated: 8/16/2023 8:04:55 AM

* distinguishedName: CN=User1,DC=contoso,DC=com

* objectGUID: ef91eeG0-d371-4ee4-9c35-7da64c482a67

* objectSID: S-I-5-21-2106002304-8506747707-1284373444-1610

You need to use the Active Directory Migration Tool (ADMT) to migrate User1 to an AD DS forest named fabrikam.com. Which attributes will change after you migrate User1 to fabrikam.com?

- A. distinguishedName, objectGUID, and objectSID only
- B. distinguishedName, objectSID, and whenCreated only
- C. distinguishedName only
- D. distinguishedName and objectSID only
- E. distinguishedName, objectGUID, objectSID, and whenCreated

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 71

You have an on-premises server named Server1 that runs Windows Server. Server1 contains multiple file shares and has an IP address of 192.168.10.12.

You have an Azure subscription.

You need to migrate the Server1 file shares to an Azure virtual machine by using Storage Migration Service.

The solution must ensure that on-premises users can access the migrated file shares by using the 192.168.10.12 IP address.

What should you include in the solution?

- A. Azure Extended Network
- B. Azure Private Link
- C. Azure Private DNS zones
- D. Azure virtual network peering

Answer: ([SHOW ANSWER](#))

You have two on-premises Hyper-V hosts named Server1 and Server2. Server1 contains two virtual machines named VM1 and VM2. Server2 contains three virtual machines named VM21, VM22, and VM23.

You have an Azure subscription.

You plan to use Azure Site Recovery to replicate all the virtual machines to Azure.

You need to deploy the Microsoft Azure Site Recovery Provider to the on-premises infrastructure.

What is the minimum number of providers you should install?

- A. 5
- B. 7
- C. 1
- D. 2

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 73

You have a server named Server1 that runs the Remote Desktop Session Host role service. Server1 has five custom applications installed.

Users who sign in to Server1 report that the server is slow. Task Manager shows that the average CPU usage on Server1 is above 90 percent. You suspect that a custom application on Server1 is consuming excessive processor capacity.

You plan to create a Data Collector Set in Performance Monitor to gather performance statistics from Server1.

You need to view the resources used by each of the five applications.

Which object should you add to the Data Collector Set?

- A. Processor information
- B. Processor
- C. Process
- D. Processor performance

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

NEW QUESTION: 74

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 on-premises server named Server1 that runs Windows Server.

You have a Microsoft Sentinel instance.

You add the Windows Firewall data connector in Microsoft Sentinel.

You need to ensure that Microsoft Sentinel can collect Windows Firewall logs from Server1.

Solution; You enable event subscription on Server1.

Does this meet the goal?

- A. Yes
- B. No

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 75

You have three servers named Server 1, Server2, and Server3 that run Windows Server. The servers have the Hyper-V server role installed and are configured in a Storage Spaces Deed cluster named Cluster1.

Cluster1 hosts a virtual machine named VM1 that has Windows Admin Center Installed.

You manage all servers and clusters by using Windows Admin Center.

You purchase an Azure subscription.

You need to configure email alerts in Azure Monitor for the following:

- * Disk Capacity Utilization Over 80% for 10 Minutes
- * Any critical alert in the cluster system event log
- * Memory Utilization over 95% for 10 minutes
- * Heartbeat fewer than 5 beats for 5 Minutes.
- * CPU Utilization over 85 % for 10 Minutes.

* Any health service faults for the cluster

The solution must use the minimum amount of administrative effort.

What should you do?

- A. Configure Azure Monitor and manually install the Microsoft Monitoring Agent on Server1, Server2 and Server3
- B. From Windows Admin Center, configure Azure Monitor and onboard clustered.
- C. From Azure portal, configure Azure Monitor and onboard Cluster1 by using Azure Arc.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 76

You need to meet the technical requirements for User1.

To which group in contoso.com should you add User1?

- A. Account Operators
- B. Backup Operators
- C. Schema Admins
- D. Domain Admins

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 77

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 on-premises server named Server1 that runs Windows Server.

You have a Microsoft Sentinel instance.

You add the Windows Firewall data connector in Microsoft Sentinel.

You need to ensure that Microsoft Sentinel can collect Windows Firewall logs from Server1.

Solution: You onboard Server1 to Microsoft Defender for Endpoint.

Does this meet the goal?

- A. No
- B. Yes

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 78

Your on-premises network contains an Active Directory Domain Services (AD DS) domain.

The domain contains four servers named Server1, Server2, Server3, and Server4 that run Windows Server.

You configure the connection security rules shown in the following table.

Server	Rule authentication requirement	Authentication method
Server1	Request authentication for inbound and outbound connections	Default
Server2	Request authentication for inbound connections and require authentication for outbound connections	Default
Server3	Require authentication for inbound and outbound connections	Default

Server4 does NOT have any connection security rules applied.

With which servers can Server1 and Server2 establish communication after the connection security rules are applied? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

From Server1, communication can be established with:

- Server2 only
- Server3 only
- Server2 and Server3 only
- Server2, Server3, and Server4

From Server2, communication can be established with:

- No other server
- Server3 only
- Server1 and Server3 only
- Server1, Server3, and Server4

Answer:

Answer Area

From Server1, communication can be established with:

- Server2 only
- Server3 only
- Server2 and Server3 only
- Server2, Server3, and Server4

From Server2, communication can be established with:

- No other server
- Server3 only
- Server1 and Server3 only
- Server1, Server3, and Server4

Explanation:

Answer Area

Microsoft

From Server1, communication can be established with: Server2 only

From Server2, communication can be established with: Server3 only

NEW QUESTION: 79

Your company uses Storage Spaces Direct.

You need to view the available storage in a Storage Space Direct storage pool.

What should you use?

- A. the Get-StorageSubsystem cmdlet
- B. Windows Admin Center
- C. Disk Management
- D. File Server Resource Manager (FSRM)

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 80

Your network contains an Active Directory Domain Services (AD DS) forest. The forest contains a user named User1. You deploy a read-only domain controller (RODC) named RODC1.

You need to ensure that User1 is a local administrator on RODC1. The solution must use the principle of least privilege. What should you use?

- A. dsamain.exe
- B. net user
- C. dsmsgmt.exe
- D. Active Directory Sites and Services

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 81

You have two on-premises servers named Server1 and Server2 that run Windows Server. Server1 hosts a virtual machine named VM1.

You have an Azure subscription.

You plan to back up VM1 by using Microsoft Azure Backup Server (MABS).

You need to deploy an on-premises MABS server. The solution must ensure that you can restore VM1, including its configuration data.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

- From the Azure portal, create a Backup vault.
- Install the Microsoft System Center Data Protection Manager (DPM) protection agent on Server1.
- From the Azure portal, create a Recovery Services vault.
- From the Azure portal, download the vault credentials file to Server2.
- Install the software package on Server2.
- Install the Microsoft System Center Data Protection Manager (DPM) protection agent on VM1.



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Answer:

Actions	Answer Area
<ul style="list-style-type: none"> From the Azure portal, create a Backup vault. 	<ul style="list-style-type: none"> From the Azure portal, create a Recovery Services vault.
<ul style="list-style-type: none"> Install the Microsoft System Center Data Protection Manager (DPM) protection agent on Server1. 	<ul style="list-style-type: none"> From the Azure portal, download the vault credentials file to Server2.
<ul style="list-style-type: none"> From the Azure portal, create a Recovery Services vault. 	<ul style="list-style-type: none"> Install the software package on Server2.
<ul style="list-style-type: none"> From the Azure portal, download the vault credentials file to Server2. 	<ul style="list-style-type: none"> Install the Microsoft System Center Data Protection Manager (DPM) protection agent on VM1.
<ul style="list-style-type: none"> Install the software package on Server2. 	
<ul style="list-style-type: none"> Install the Microsoft System Center Data Protection Manager (DPM) protection agent on VM1. 	

Explanation:

Actions

⋮ From the Azure portal, create a Backup vault.

⋮ Install the Microsoft System Center Data Protection Manager (DPM) protection agent on Server1.



Answer Area

1 ⋮ From the Azure portal, create a Recovery Services vault.

2 ⋮ From the Azure portal, download the vault credentials file to Server2.

3 ⋮ Install the software package on Server2.

4 ⋮ Install the Microsoft System Center Data Protection Manager (DPM) protection agent on VM1.

NEW QUESTION: 82

Your network contains an Active Directory Domain Services (AD DS) domain named contoso.com. The domain was built by using domain controllers that run Windows Server 2025. You plan to deploy a custom app. The app will require a domain controller that runs a legacy version of Windows Server. What is the oldest version of Windows Server that you can use for the domain controller in contoso.com?

- A. Windows Server 2016
- B. Windows Server 2022
- C. Windows Server 2012 R2
- D. Windows Server 2019

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 83

You have a three-node failover cluster.

You need to run pre-scripts and post-scripts when Cluster-Aware Updating (CAU) runs. The solution must minimize administrative effort.

What should you use?

- A. Run profiles
- B. Windows Server Update Services (WSUS)
- C. Azure Functions
- D. Scheduled tasks

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 84

Your network contains an Active Directory Domain Services (AD DS) domain.

You need to configure a ticket-granting ticket (TGT) lifetime for specific user and computer accounts. The solution must meet the following requirements:

* Minimize the impact on the other user and computer accounts in the domain.

* Minimize administrative effort.

What should you configure?

- A. a password policy
- B. a dynamic access control policy
- C. an authentication policy and an authentication policy silo
- D. a fine-grained password policy

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 85

You have a Storage Spaces Direct configuration that has persistent memory and contains the data volumes shown in the following table.

Name	File system
Volume1	NTFS
Volume2	ReFS

You plan to add data volumes to Storage Spaces Direct as shown in the following table.

Name	File system
Volume3	NTFS
Volume4	ReFS

On which volumes can you use direct access (DAX)?

- A. Volume3 only
- B. Volume4 only
- C. Volume1 and Volume3 only
- D. Volume2 and Volume4 only
- E. Volume3 and Volume4 only

Answer: ([SHOW ANSWER](#))

DAX can only be used on one volume and the volume has to be NTFS. You could configure DAX on Volume1 (although that would require reformatting the volume) or Volume3. However, 'Volume1 only' isn't an answer option so Volume3 is the correct answer.

'Volume1 and Volume3' is incorrect because of the single volume limitation.

Reference:

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

NEW QUESTION: 86

Your network contains an on-premises Active Directory Domain Services (AD DS) domain named contos.com. The domain contains the accounts shown in the following table.

Name	Account type	In organizational unit (OU)
Admin1	User	OU1
Admin2	User	OU2
Server1	Computer	OU3
Server2	Computer	OU4

The domain is configured to store BitLocker recovery keys in Active Directory.

- * Admin1 turns on BitLocker Drive Encryption (BitLocker) for volume C on Server1.
- * Admin1 moves Server1 to OU1.
- * Admin2 turns on BitLocker for removable volume E on Server2.
- * Admin2 moves removable volume E from Server2 to Server1 and unlocks the volume.

On which Active Directory object can you each BitLocker recovery key? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth on point.

Answer Area

Microsoft

The BitLocker recovery key for volume C:

The BitLocker recovery for key volume E:

Answer:

see the answer below in image.

Explanation:

Answer Area

Microsoft

The BitLocker recovery key for volume C:

The BitLocker recovery for key volume E:

NEW QUESTION: 87

You need to configure BitLocker on Server4.

On which volumes can you turn on BitLocker, and on which volumes can you turn on auto-unlock? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

BitLocker:

- D only
- C and D only
- D, E, and F only
- C, D, E, and F

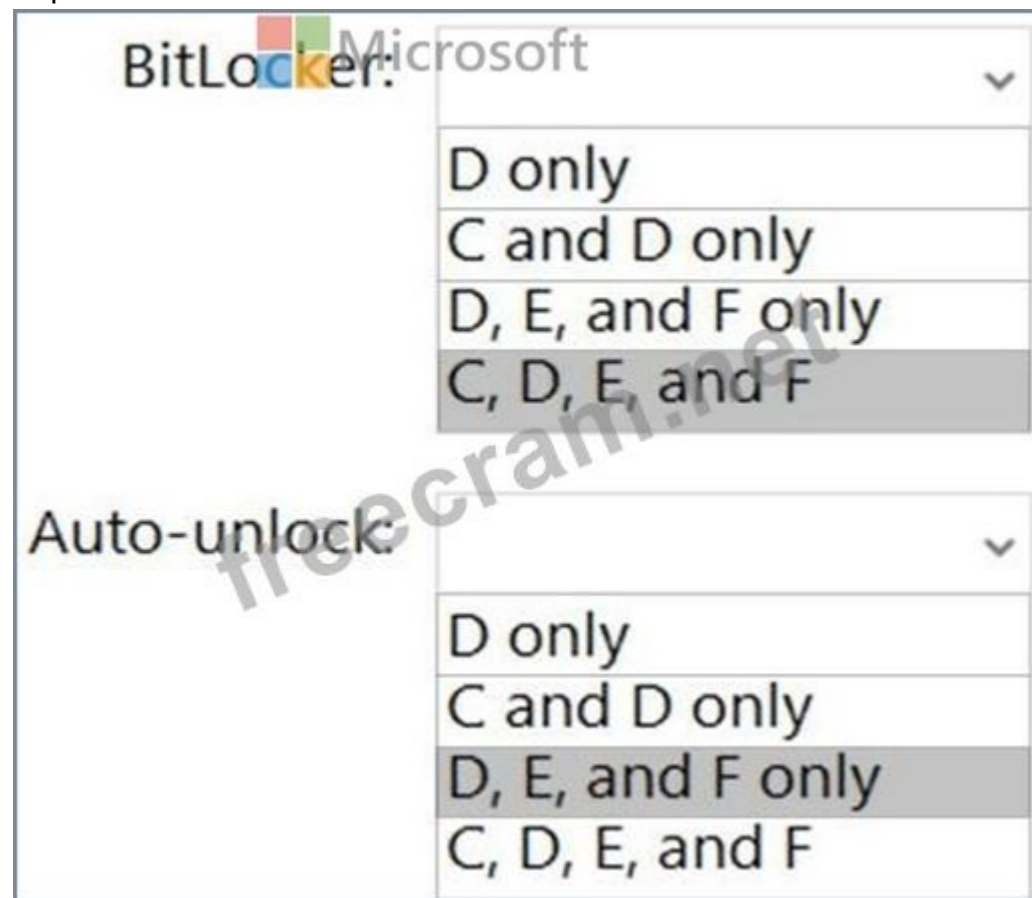
Auto-unlock:

- D only
- C and D only
- D, E, and F only
- C, D, E, and F

Answer:



Explanation:



Reference:

<https://docs.microsoft.com/en-us/windows-server/storage/refs/refs-overview>

[https://docs.microsoft.com/en-us/powershell/module/bitlocker/enable-bitlockerautounlock?](https://docs.microsoft.com/en-us/powershell/module/bitlocker/enable-bitlockerautounlock?view=windowsserver2022-ps)

[view=windowsserver2022-ps](https://docs.microsoft.com/en-us/powershell/module/bitlocker/enable-bitlockerautounlock?view=windowsserver2022-ps)

NEW QUESTION: 88

You have a Hyper-V host named Server1 that runs Windows Server 2019. Server1 hosts a virtual machine named VM1 that has the following configurations:

- * Static IP address: 192.168.10.15
- * Configuration version: 8.0
- * Virtual network: VNet1
- * Generation: 1

You deploy a Hyper-V host named Server2 that runs Windows Server 2025. You plan to export VM1 from Server1 and import VM1 to Server2 by using Hyper-V Manager. Which VM1 configurations will be preserved when VM1 is imported to Server2?

- A. the virtual network and IP address only
- B. the IP address, configuration version, and generation only
- C. the virtual network, IP address, configuration version, and generation
- D. the virtual network and generation only
- E. the IP address and configuration version only

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 89

You deploy Azure Migrate to an on-premises network.

You have an on-premises physical server named Server1 that runs Windows Server and has the following configuration.

- * Operating system disk 600 GB
- * Data disk 3 TB
- * NIC Teaming: Enabled
- * Mobility service: installed
- * Windows Firewall: Enabled
- * Microsoft Defender Antivirus: Enabled

You need to ensure that you can use Azure Migrate to migrate Server1.

Solution: You disable NIC Teaming on Server1.

Does this meet the goal?

- A. No
- B. Yes

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 90

You have an on-premises server named Server1 that runs Windows Server, has the Web Server (IIS) server role installed, and hosts an ASP.NET-based web app named App1.

You have an Azure subscription that contains an Azure App Service app and an Azure container registry named ACR1.

You plan to migrate App1 to an App Service container by using Azure Migrate. The container image for App1 will be stored in ACR1.

You need to ensure that the App Containerization tool can store the container for App1 in ACR1. The solution must follow the principle of least privilege.

Which credential should the App Containerization tool use?

- A. a Microsoft Entra user
- B. a managed identity
- C. a Microsoft Entra service principal
- D. the admin user account of ACR1

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 91

Your network contains an Active Directory Domain Services (AD DS) domain. The functional level of the domain is Windows Server 2012 R2.

You need to create and link an authentication policy silo.

What should you do first?

- A. Create an authentication policy.
- B. Raise the domain functional level to Windows Server 2016.
- C. Create an authentication policy silo.
- D. Raise the domain functional level to Windows Server 2025.

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 92

Your network contains an Active Directory Domain Services (AD DS) forest that has a Windows Server 2008 R2 forest functional level. The forest contains the domains shown in the following table.

Name	Operating system of all domain controllers	Domain functional level
contoso.com	Windows Server 2016	Windows Server 2012 R2
east.contoso.com	Windows Server 2019	Windows Server 2016

You need to perform an in-place upgrade of the domain controllers in east.contoso.com to Windows Server 2025. The solution must minimize administrative effort.

What should you do first?

- A. Raise the domain functional level of contoso.com to Windows Server 2016.
- B. Raise the domain functional level of east.contoso.com to Windows Server 2025.
- C. Raise the forest functional level to Windows Server 2025.
- D. Extend the schema.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 93

You have an Azure virtual machine named VM1. Crash dumps for a process named Process1 are enabled for VM1.

When process1.exe on VM1 crashes, a technician must access the memory dump files on the virtual machine.

The technician must be prevented from accessing the virtual machine.

To what should you provide the technician access?

- A. an Azure file share
- B. an Azure Log Analytics workspace
- C. an Azure Blob Storage container

D. a managed disk

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/azure/azure-monitor/agents/diagnostics-extension-overview>

NEW QUESTION: 94

You have three servers named Host1, Host2, and VM1 that run Windows Server. Host1 and Host2 have the Hyper-V server role installed. VM1 is a virtual machine hosted on Host1.

You configure VM1 to replicate to Host2 by using Hyper-V Replica.

Which types of failovers can you perform on VM1 on each host? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

VM1 on Host1:	<div style="border: 1px solid #ccc; padding: 5px;"><div style="border-bottom: 1px solid #ccc; padding: 2px 5px;">Failover only</div><div style="border-bottom: 1px solid #ccc; padding: 2px 5px;">Test Failover only</div><div style="border-bottom: 1px solid #ccc; padding: 2px 5px;">Planned Failover only</div><div style="border-bottom: 1px solid #ccc; padding: 2px 5px;">Failover and Planned Failover only</div><div style="padding: 2px 5px;">Test Failover and Failover only</div></div>
VM1 on Host2:	<div style="border: 1px solid #ccc; padding: 5px;"><div style="border-bottom: 1px solid #ccc; padding: 2px 5px;">Failover only</div><div style="border-bottom: 1px solid #ccc; padding: 2px 5px;">Test Failover only</div><div style="border-bottom: 1px solid #ccc; padding: 2px 5px;">Planned Failover only</div><div style="border-bottom: 1px solid #ccc; padding: 2px 5px;">Failover and Planned Failover only</div><div style="padding: 2px 5px;">Test Failover and Failover only</div></div>

Answer:



Explanation:



NEW QUESTION: 95

You have a server that runs Windows Server 2025 Standard and has the Hyper-V role installed. You need to upgrade the server to Windows Server 2025 Datacenter. The solution must minimize downtime. What should you run?

- A. setup.exe
- B. conwert.exe
- C. dism.exe
- D. slagr.vbs

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 96

Your network contains an Active Directory Domain Services (AD DS) forest. The forest contains a user named User1. You deploy a read-only domain controller (RODC) named RODC1. You need to ensure that User1 is a local administrator on RODC1. The solution must use the principle of least privilege. What should you use?

- A. ntdsutil.exe
- B. Local Users and Groups
- C. System Configuration
- D. Active Directory Sites and Services

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 97

You need to use a comma-separated value (CSV) file to import server inventory to Azure Migrate. Which fields are mandatory for each entry in the CSV file?

- A. Server name, Cores, OS Name, and Memory (in MB)
- B. Server name, IP addresses, Disk 1 size (in GB), and CPU utilization percentage
- C. Server name, IP addresses, OS version, and Number of disks

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

NEW QUESTION: 98

Your network contains an Active Directory Domain Services (AD DS) domain.

You need to implement a Storage Spaces Direct cluster. The solution must ensure that the cluster supports delimiting the allocation of volumes.

What is the minimum number of servers required, and which type of resiliency is required for the cluster volumes? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Minimum number of servers:

Volume resiliency type:

freecram.net

Microsoft

Answer:

Answer Area

Minimum number of servers: 6

Volume resiliency type: Three-way mirror or mirror-accelerated parity

Microsoft

Explanation:

Answer Area

Minimum number of servers: 6

Volume resiliency type: Three-way mirror or mirror-accelerated parity

Microsoft

NEW QUESTION: 99

You are remediating the firewall security risks to meet the security requirements.

What should you configure to reduce the risks?

- A. a Group Policy Object (GPO)
- B. adaptive network hardening in Microsoft Defender for Cloud
- C. a network security group (NSG) in Sub1
- D. an Azure Firewall policy

Answer: ([SHOW ANSWER](#))

Firewall rules configured in a Group Policy Object cannot be modified by local server administrators.

Reference:

<https://docs.microsoft.com/en-us/windows/security/threat-protection/windows-firewall/create-an-inbound-port-rule>

NEW QUESTION: 100

You have three servers named Server1, Server2, Server3 that run Windows Server and have the Hyper-V server role installed.

You plan to create a hyper-converged cluster to host Hyper-V virtual machines.

You need to ensure that you can store virtual machines in Storage Spaces Direct.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Create a failover cluster.	
Create a Distributed File System (DFS) namespace.	
Enable Storage Spaces Direct.	
Create a volume.	
Add a Scale-Out File Server for application role.	
Create a file share.	

Answer:

Actions	Answer Area
Create a failover cluster.	Create a failover cluster.
Create a Distributed File System (DFS) namespace.	
Enable Storage Spaces Direct.	Enable Storage Spaces Direct.
Create a volume.	
Add a Scale-Out File Server for application role.	
Create a file share.	

Explanation:

Create a failover cluster.
Enable Storage Spaces Direct.
Create a volume.

Reference:

<https://docs.microsoft.com/en-us/system-center/vmm/s2d-hyper-converged?view=sc-vmm-2019>

NEW QUESTION: 101

Your on-premises network contains an Active Directory Domain Services (AD DS) domain. The domain contains a file server named Server 1 that hosts multiple shared folders.

You have an Azure subscription.

You need to migrate the files stored on Server 1 to Azure by using an Azure Data Box gateway.

To which storage services can you migrate the files?

- A. Azure Files, Azure Storage page blobs, and Azure Storage block blobs
- B. Azure Files and Azure Storage block blobs only
- C. Azure Files only
- D. Azure files and Azure Storage page blobs only

Answer: (SHOW ANSWER)

NEW QUESTION: 102

You have three Azure virtual machines named VM1, VM2, and VM3 that host a multitier application.

You plan to implement Azure Site Recovery.

You need to ensure that VM1, VM2, and VM3 fail over as a group.

What should you configure?

- A. an availability zone
- B. a recovery plan
- C. an availability set

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/azure/site-recovery/site-recovery-overview>

NEW QUESTION: 103

You have an Azure subscription.

Your on-premises network connects to Azure by using an Azure VPN gateway named VPN1.

You need to monitor the Azure gateway health probe for VPN1.

Which TCP port should you use?

- A. 1723
- B. 443
- C. 8081
- D. 65500
- E. 3389

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 104

You have an Azure virtual machine named VM1 that runs Windows Server.

You plan to deploy a new line-of-business (LOB) application to VM1.

You need to ensure that the application can create child processes.

What should you configure on VM1?

- A. Microsoft Defender Credential Guard
- B. Microsoft Defender Application Control
- C. Microsoft Defender SmartScreen
- D. Exploit protection

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

Reference:

<https://docs.microsoft.com/en-us/microsoft-365/security/defender-endpoint/customize-exploit-protection?view=o365-worldwide>

NEW QUESTION: 105

Your network contains an Active Directory Domain Services (AD DS) domain. The domain contains three servers named Server1, Server2, and Server3 that run Windows Server. All the servers are on the same network and have network connectivity.

On Server1, Windows Defender Firewall has a connection security rule that has the following settings:

- * Rule Type: Server-to-server
- * Endpoint 1: Any IP address
- * Endpoint 2: Any IP address
- * Requirements: Require authentication for inbound connections and request authentication for outbound connections
- * Authentication Method: Computer (Kerberos V5)
- * Profile: Domain, Private, Public
- * Name: Rule1

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
When Server1 establishes a network connection with Server2, the connection is encrypted.	<input type="radio"/>	<input type="radio"/>
Server2 can establish a network connection with Server3.	<input type="radio"/>	<input type="radio"/>
When Server3 establishes a network connection with Server1, the connection is encrypted.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
When Server1 establishes a network connection with Server2, the connection is encrypted.	<input type="radio"/>	<input checked="" type="radio"/>
Server2 can establish a network connection with Server3.	<input checked="" type="radio"/>	<input type="radio"/>
When Server3 establishes a network connection with Server1, the connection is encrypted.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Answer Area



Microsoft

Statements

When Server1 establishes a network connection with Server2, the connection is encrypted.

Yes

No

Server2 can establish a network connection with Server3.

When Server3 establishes a network connection with Server1, the connection is encrypted.

NEW QUESTION: 106

You have a failover cluster named Cluster1 that contains two Windows Server nodes named Server1 and Server2. Cluster1 hosts highly available Hyper-V virtual machines.

You have a member server named Server3 that runs Windows Server.

You need to implement Cluster-Aware Updating (CUA) on Cluster1 and configure Server3 to manage CUA.

The solution must minimize administrative effort.

What should you install on Server3?

- A. Windows Admin Center
- B. the Host Guardian Service server role
- C. the Failover Cluster Automation Server feature
- D. the Windows Server Update Services server role

Answer: ([SHOW ANSWER](#))

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NEW QUESTION: 107

You have an on-premises server named Server1 that runs Windows Server and has the Hyper-V server role installed.

You have an Azure subscription.

You plan to back up Server1 to Azure by using Azure Backup.

Which two Azure Backup options require you to deploy Microsoft Azure Backup Server (MABS)? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Bare Metal Recovery
- B. Files and folders
- C. System State
- D. Hyper-V Virtual Machines

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/azure/backup/backup-mabs-system-state-and-bmr>

NEW QUESTION: 108

You have a server that runs Windows Server and hosts an app named Appl.

You need to prevent App1 from accessing external SMTP servers. The solution must meet the following requirements:

- * Minimize the impact on AppVs access to external HTTP servers.
- * Minimize the impact on other apps on (he server.
- * Minimize administrative effort

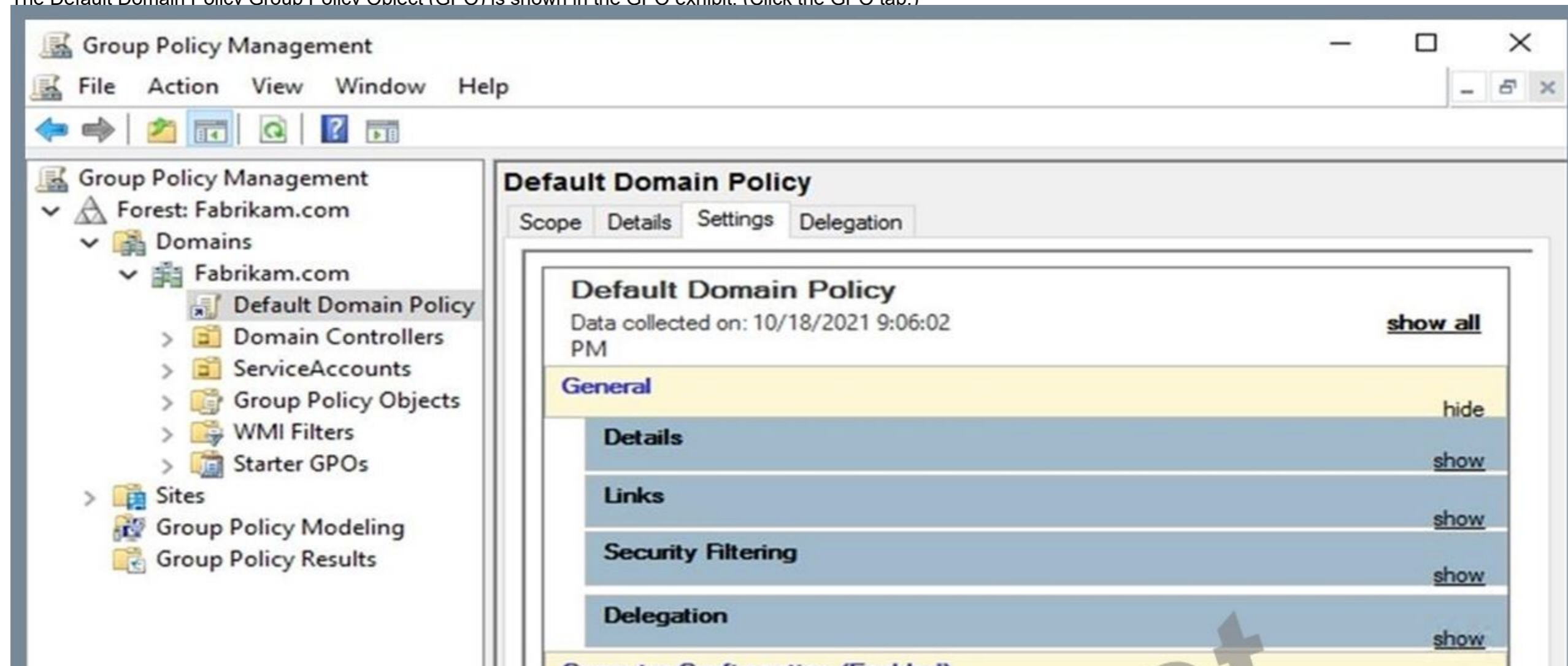
What should you implement in Windows Defender Firewall?

- A. an inbound custom rule
- B. an outbound custom rule
- C. an outbound port rule
- D. an outbound program rule
- E. an inbound program rule

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

NEW QUESTION: 109

The Default Domain Policy Group Policy Object (GPO) is shown in the GPO exhibit. (Click the GPO tab.)





Computer Configuration (Enabled)		hide
Policies		hide
Windows Settings		hide
Security Settings		hide
Account Policies/Password Policy		hide
Policy	Setting	
Enforce password history	24 passwords remembered	
Maximum password age	42 days	
Minimum password age	1 days	
Minimum password length	7 characters	
Password must meet complexity requirements	Enabled	
Store passwords using reversible encryption	Disabled	
Account Policies/Account Lockout Policy		show
Account Policies/Kerberos Policy		show
Local Policies/Security Options		show
Public Key Policies/Encrypting File System		show
User Configuration (Enabled)		hide
No settings defined.		

The members of a group named Service Accounts are shown in the Group exhibit. (Click the Group tab.)

serviceAccounts Properties

General Members Member Of Managed By

Members:

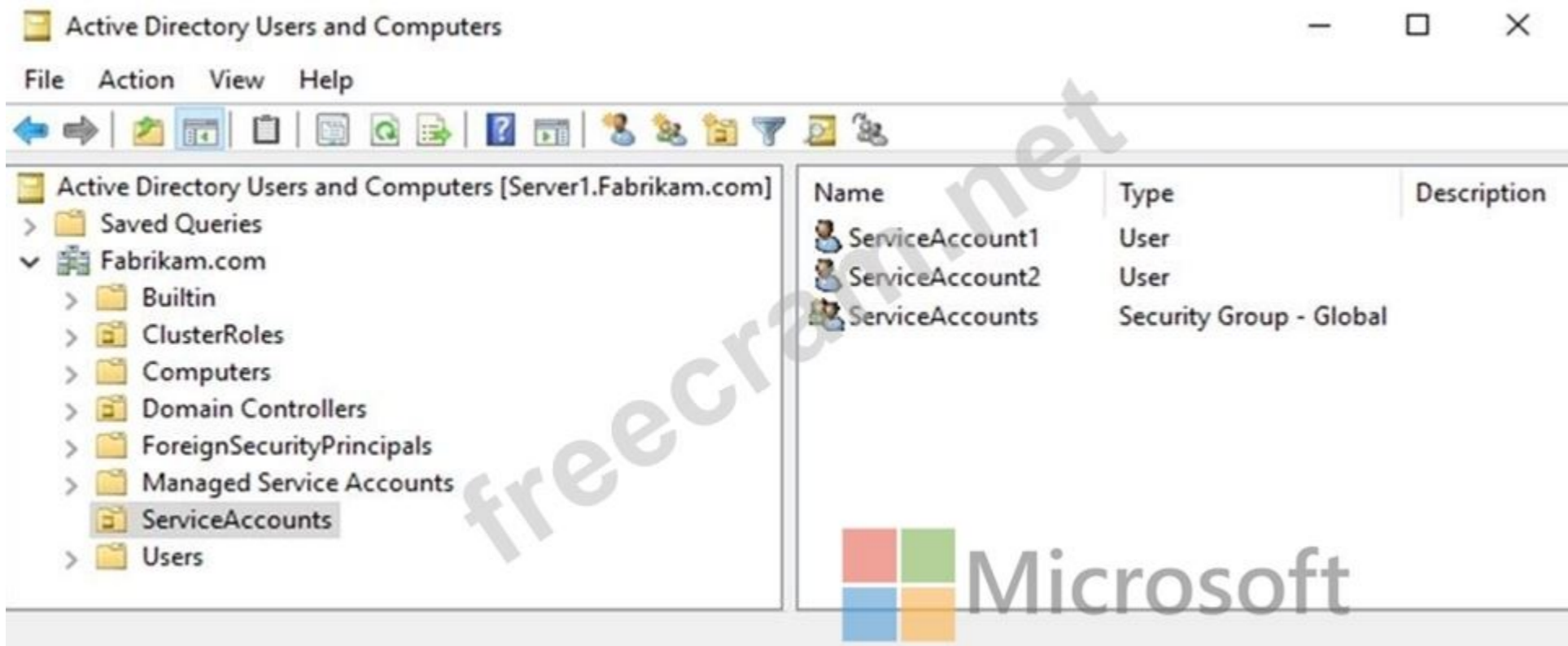
Name	Active Directory Domain Services Folder
ServiceAccount1	Fabrikam.com/ServiceAccounts

freecram.net

Add... Remove

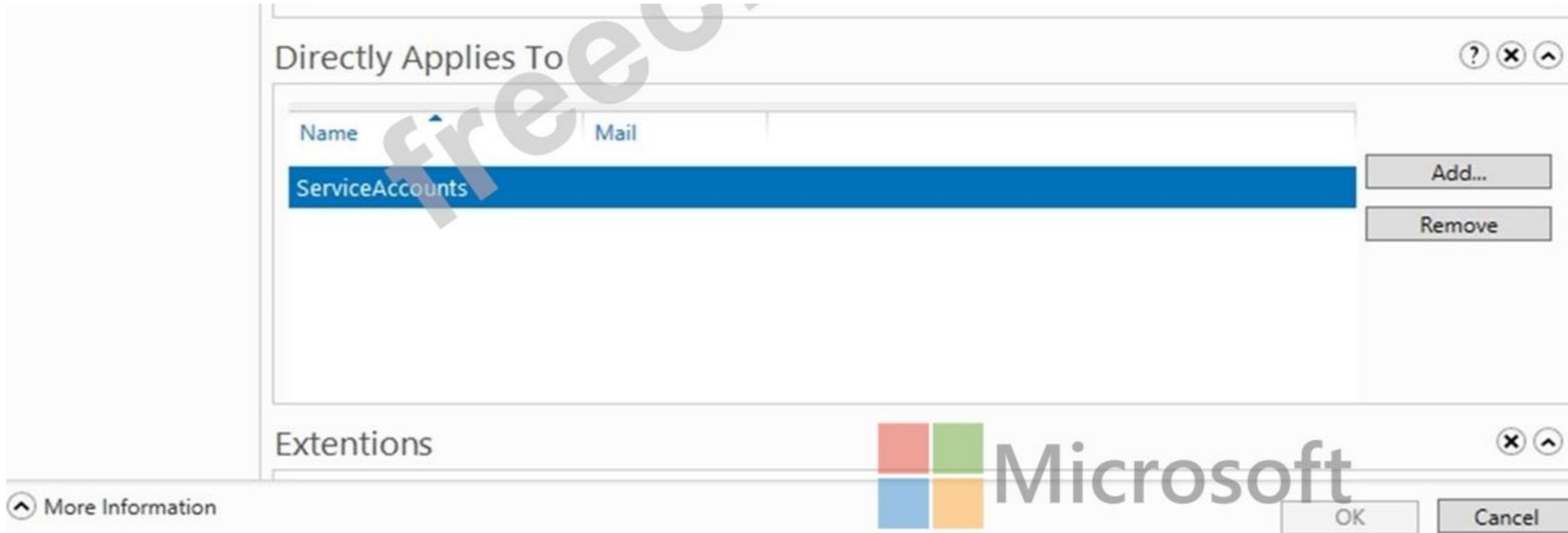
OK Cancel Apply

An organizational unit (OU) named ServiceAccounts is shown in the OU exhibit. (Click the OU tab.)



You create a Password Settings Object (PSO) as shown in the PSO exhibit. (Click the PSO tab.)





For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Microsoft	Statements	Yes	No
	The password of ServiceAccount1 must be at least 16 characters long.	<input type="radio"/>	<input type="radio"/>
	The password of ServiceAccount2 must be at least 16 characters long.	<input type="radio"/>	<input type="radio"/>
	Accounts that have the Service Accounts Policy applied can change their password to P@\$w0rd1.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
The password of ServiceAccount1 must be at least 16 characters long.	<input checked="" type="radio"/>	<input type="radio"/>
The password of ServiceAccount2 must be at least 16 characters long.	<input type="radio"/>	<input checked="" type="radio"/>
Accounts that have the Service Accounts Policy applied can change their password to P@\$w0rd1.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:



Statements

The password of ServiceAccount1 must be at least 16 characters long.

Yes

No

The password of ServiceAccount2 must be at least 16 characters long.

Accounts that have the Service Accounts Policy applied can change their password to P@\$w0rd1.

Reference:

https://docs.microsoft.com/en-us/windows-server/identity/ad-ds/get-started/adac/introduction-to-active-directory-administrative-center-enhancements--level-10-0-#fine_grained_pswd_policy_mgmt

NEW QUESTION: 110

You have an on-premises network and an Azure virtual network. You establish a Site-to-Site VPN connection from the on-premises network to the Azure virtual network, but the connection frequently disconnects. You need to debug the IPsec tunnel from Azure. Which Azure VPN Gateway diagnostic log should you review?

- A. GatewayDiagnosticLog
- B. RouteDiagnosticLog
- C. IKEDiagnosticLog
- D. TunnelDiagnosticLog

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/azure/vpn-gateway/troubleshoot-vpn-with-azure-diagnostics>

NEW QUESTION: 111

Your network contains an Active Directory Domain Services (AD DS) domain. The domain contains a print server named Server1. All printers are deployed to users by using a Group Policy Object (GPO) named GPO1.

You deploy a new server named Server2.

You need to decommission Server1. The solution must meet the following requirements:


- * Migrate the shared printers to Server2 by using the Printer Migration Wizard.
- * Ensure that the users use the printers on Server2.
- * Minimize downtime for the users.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

- Decommission Server1.
- Import the printers on Server2.
- Deploy Windows Server Hybrid Cloud Print.
- Export the printers on Server1.
- Update the service principal name (SPN) of each printer.
- Modify GPO1.

Answer Area



Answer:

Actions


- Decommission Server1.
- Import the printers on Server2.
- Deploy Windows Server Hybrid Cloud Print.
- Export the printers on Server1.
- Update the service principal name (SPN) of each printer.
- Modify GPO1.

Answer Area

- Export the printers on Server1.
- Import the printers on Server2.
- Modify GPO1.
- Decommission Server1.

Explanation:

- Export the printers on Server1.
- Import the printers on Server2.
- Modify GPO1.
- Decommission Server1.



Reference:

<https://docs.microsoft.com/en-us/archive/blogs/canitpro/step-by-step-migrating-print-servers-from-windows-server-2008-to-windows-server-2012>

NEW QUESTION: 112

You have the servers shown in the following table.

Name	Operating system	Configuration	Install option
Server1	Windows Server 2016	File server	Server Core
Server2	Windows Server 2025	File server	Server Core
Server3	Windows Server 2016	Domain controller	Server with Desktop Experience

You plan to migrate file shares from Server1 to Server2.

You need to deploy the Storage Migration Service and the Storage Migration Service extension.

On which server should you install each component? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



Explanation:



NEW QUESTION: 113

You have 50 on-premises servers that run Windows Server.

You have an Azure subscription that contains a Recovery Services vault named Vault1.

You plan to back up the on-premises servers to Vault1 by using Microsoft Azure Backup Server (MABS).

You need to configure prerequisites to support MABS. The solution must minimize costs.

What should you do for Vault1, and what should you deploy on-premises? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

For Vault1:

Deploy on-premises:

Answer:

Answer Area

For Vault1:

Deploy on-premises:

Explanation:

Answer Area

For Vault1:

Deploy on-premises:

NEW QUESTION: 114

You have an on-premises Active Directory Domain Services (AD DS) domain that syncs with an Azure Active Directory (Azure AD) tenant. The AD DS domain contains a domain controller named DC1. DC1 does NOT have internet access.

You need to configure password security for on-premises users. The solution must meet the following requirements:

- * Prevent the users from using known weak passwords.

* Prevent the users from using the company name in passwords.

What should you do? To answer, drag the appropriate configurations to the correct targets. Each configuration 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.

Configurations


- Configure Azure AD Identity Protection.
- Configure Azure AD Password Protection.
- Install the Azure AD Pass-through Authentication Agent.
- Install the Azure AD Password Protection DC agent.
- Install the Azure AD Password Protection proxy service.

Answer Area

On DC1:

On a member server:

In Azure:



Configuration

Configuration

Configuration

Answer:

Configurations

- Configure Azure AD Identity Protection.
- Configure Azure AD Password Protection.
- Install the Azure AD Pass-through Authentication Agent.
- Install the Azure AD Password Protection DC agent.
- Install the Azure AD Password Protection proxy service.

Answer Area

On DC1:

On a member server:


In Azure:

Install the Azure AD Password Protection DC agent.

Install the Azure AD Password Protection proxy service.

Configure Azure AD Password Protection.

Explanation:



On DC1: Install the Azure AD Password Protection DC agent.

On a member server: Install the Azure AD Password Protection proxy service.

In Azure: Configure Azure AD Password Protection.

Reference:

NEW QUESTION: 115

You have two servers that have the Web Server (IIS) server role installed. The servers are configured as shown in the following table.

Name	Operating system
Server1	Windows Server 2016
Server2	Windows Server 2022

Both servers are configured to enable website deployment by using the Web Deployment Tool. Server1 hosts a website named Site1 that has Web Deploy Publishing configured.

You plan to migrate Site1 to Server2.

You need to perform a pull synchronization of Site1 by using the Web Deployment Agent Service.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

`msdeploy -verb:sync -source:`

apphostconfig="Site1"
apphostconfig="Site1",computername=Server1
apphostconfig="Site1",computername=Server2
package=c:\site1.zip

`-dest:`

apphostconfig="Site1"
apphostconfig="Site1",computername=Server1
apphostconfig="Site1",computername=Server2
package=c:\site1.zip

Answer:

`msdeploy -verb:sync -source:`

apphostconfig="Site1"
apphostconfig="Site1",computername=Server1
apphostconfig="Site1",computername=Server2
package=c:\site1.zip

`-dest:`

apphostconfig="Site1"
apphostconfig="Site1",computername=Server1
apphostconfig="Site1",computername=Server2
package=c:\site1.zip

Explanation:

`msdeploy -verb:sync -source:`

apphostconfig="Site1"
apphostconfig="Site1",computername=Server1
apphostconfig="Site1",computername=Server2
package=c:\site1.zip

`-dest:`

apphostconfig="Site1"
apphostconfig="Site1",computername=Server1
apphostconfig="Site1",computername=Server2
package=c:\site1.zip

Reference:

<https://docs.microsoft.com/en-us/using-web-deploy/synchronize-iis>

NEW QUESTION: 116

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 a server named Server1 that runs Windows Server.

You need to ensure that only specific applications can modify the data in protected folders on Server1.

Solution: From Virus & threat protection, you configure Controlled folder access.

Does this meet the goal?

A. Yes

B. No

Answer: ([SHOW ANSWER](#))

Reference:

<https://docs.microsoft.com/en-us/microsoft-365/security/defender-endpoint/customize-controlled-folders?view=o365-worldwide>

NEW QUESTION: 117

You have a failover cluster named Cluster1 that hosts an application named App1.

The General tab in App1 Properties is shown in the General exhibit (Click the General Tab) The failover tab in App1 Properties is shown in the failover exhibit (Click the Failover tab.) Server 1 shuts down unexpectedly.

You need to ensure that when you start Server 1. App1 continues to run on Server2 Solution: From the General settings, you increase the priority of Server2 in the Preferred Owners list.

Does this meet the goal?

A. NO

B. Yes

Answer: ([SHOW ANSWER](#))

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