

Microsoft.AZ-801.v2024-12-31.q120

□□□□:	AZ-801
□□□□:	Configuring Windows Server Hybrid Advanced Services
□□□:	Microsoft
□□ □□ □□□:	120
□□:	v2024-12-31
# □□ □:	1132
# □□ □□□:	1200
https://www.krdump.com/Microsoft.AZ-801.v2024-12-31.q120.html	

NEW QUESTION: 1

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- A. □□ □□ □□(GPO)
- B. □□□□□ Microsoft Defender□ □□□ □□□□ □□
- C. Sub1□ □□□□ □□ □□(NSG)
- D. Azure □□□ □□

Answer: ([SHOW ANSWER](#))

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

NEW QUESTION: 2

Azure □□□ □□□□. □□□□ Windows Server□ □□□□ VM1□□□ □□ □□□ □□□□ □□□□. □□□□ □□ □□ □□□ □□□ □□□ □□□□ □□□□.

Name	Performance	Premium account type	Redundancy
storage1	Standard	Not applicable	Geo-redundant storage (GRS)
storage2	Standard	Not applicable	Zone-redundant storage (ZRS)
storage3	Premium	Block blobs	Locally-redundant storage (LRS)
storage4	Premium	File shares	Locally-redundant storage (LRS)

VM1□ □□ □□ □□□ □□□□ □□□□□.
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- A. □□□1

B. 3

C. 2

Answer: B (LEAVE A REPLY)

NEW QUESTION: 3

Cluster2 is a Hyper-V site. You need to configure Azure Site Recovery to protect the virtual machines in the site.

Which actions should you perform? Select each correct answer. (Each correct answer is worth one point.)

- Actions**
- Create an Azure Recovery Services vault.
 - Install Azure Connected Machine agents.
 - Install and register Azure Site Recovery Providers.
 - Create and associate replication policies.
 - Create a Hyper-V site.

- Answer Area**
- Create an Azure Recovery Services vault.
 - Create a Hyper-V site.
 - Install and register Azure Site Recovery Providers.
 - Create and associate replication policies.

Answer:

Actions	Answer Area
Create an Azure Recovery Services vault.	Create an Azure Recovery Services vault.
Install Azure Connected Machine agents.	Create a Hyper-V site.
Install and register Azure Site Recovery Providers.	Install and register Azure Site Recovery Providers.
Create and associate replication policies.	Create and associate replication policies.
Create a Hyper-V site.	

1:

<https://docs.microsoft.com/en-us/azure/site-recovery/hyper-v-azure-tutorial>

Contoso, Ltd

Contoso, Ltd

Contoso, Ltd is a Hyper-V site. You need to configure Azure Site Recovery to protect the virtual machines in the site. Which actions should you perform? Select each correct answer. (Each correct answer is worth one point.)

1:

Contoso, Ltd is a Hyper-V site. You need to configure Azure Site Recovery to protect the virtual machines in the site.

Contoso, Ltd

Active Directory Contoso

Contoso is a Hyper-V site. You need to configure Azure Site Recovery to protect the virtual machines in the site.

Which actions should you perform? Select each correct answer. (Each correct answer is worth one point.)

Contoso is a Hyper-V site. You need to configure Azure Site Recovery to protect the virtual machines in the site.

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 is a company that has a Microsoft Azure subscription.

The company has a Windows Server 2012 R2 domain controller. The domain is Windows Server 2012 R2. The domain is Active Directory. The domain is contoso.com. The domain is contoso.com.

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

contoso.com has a Group Policy Object (GPO) that is linked to the domain.

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

contoso.com has a Password Settings Object (PSO) that is linked to the domain.

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

contoso.com has a Group Policy Object (GPO) that is linked to the domain.

The company has a Windows Server 2022 domain controller. The domain is contoso.com. The domain is contoso.com.

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

The company has a Windows Server 2022 domain controller. The domain is contoso.com. The domain is contoso.com.

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

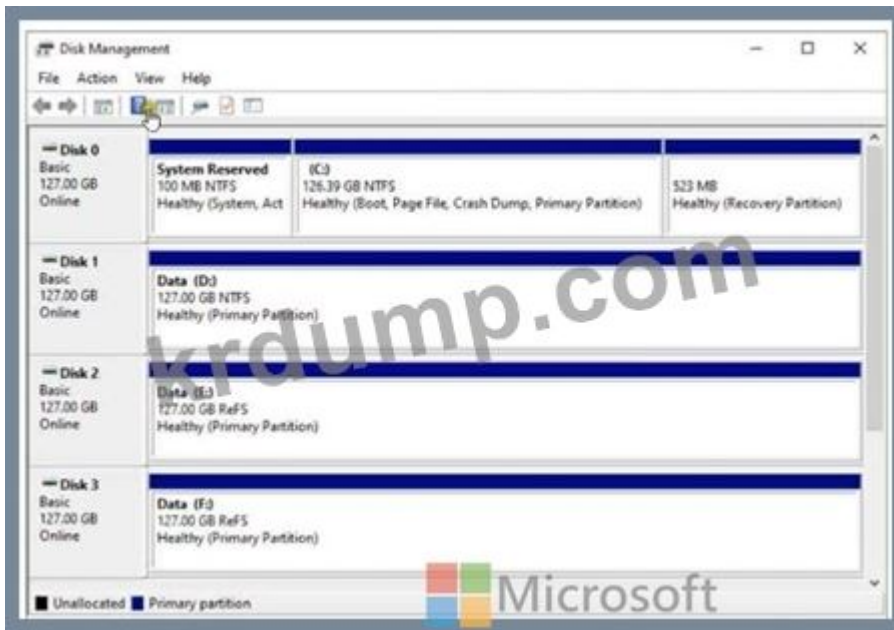
Server4 has a Group Policy Object (GPO) that is linked to the domain.

Server4 has a Group Policy Object (GPO) that is linked to the domain.

Server4 has a Group Policy Object (GPO) that is linked to the domain.

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 a Group Policy Object (GPO) that is linked to the domain.



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contoso.com □□□□□ □□ □□ □□□ Hyper-V □□ □□(failover) □□□□□ □□□□□.

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

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Contoso□ □□□ □□ □□ □□ □□□ □□□□□□.

Windows Server 2022□ □□□□ DC4□□ □ □□□ □□□ □□□□□ □□□□□.

Cluster2□ □□ □□□ Azure Recovery Services □□ □□ □□□□ □□□□□.

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

User1□ Active Directory □□□□□ □□□ □□□ □ □□□ □□□□□.

□□ □□ □ □□ □□□ □□□□ Share1□ Server2□ □□□□□□□□□□.

Server4□ □□ □□□□ Azure Recovery Services □□ □□ □□□ □□□□□.

Hyper-V □□□□ □□□□ Cluster3□ □□ □□□ □□□□□.

Server4□ BitLocker □□□□ □□□(BitLocker)□ □□□□□.

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NEW QUESTION: 4

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

Group Policy Management

File Action View Window Help

Group Policy Management

- Forest: Fabrikam.com
 - Domains
 - Fabrikam.com
 - Default Domain Policy
 - Domain Controllers
 - ServiceAccounts
 - Group Policy Objects
 - WMI Filters
 - Starter GPOs
 - Sites
 - Group Policy Modeling
 - Group Policy Results

Default Domain Policy

Scope Details Settings Delegation

Default Domain Policy
Data collected on: 10/18/2021 9:06:02 PM [show all](#)

General [hide](#)

Details [show](#)

Links [show](#)

Security Filtering [show](#)

Delegation [show](#)

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.

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serviceAccounts Properties

General Members Member Of Managed By

Members:

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

Microsoft

OK Cancel Apply

ServiceAccounts (OU) OU (OU)

Active Directory Users and Computers [Server1.Fabrikam.com]

File Action View Help

Active Directory Users and Computers [Server1.Fabrikam.com]

- Saved Queries
- Fabrikam.com
 - Builtin
 - ClusterRoles
 - Computers
 - Domain Controllers
 - ForeignSecurityPrincipals
 - Managed Service Accounts
 - ServiceAccounts
 - Users

Name	Type	Description
ServiceAccount1	User	
ServiceAccount2	User	
ServiceAccounts	Security Group - Global	

PSO (PSO)

Password Settings
Directly Applies To
Extensions

Password Settings

Name: * Service Accounts Policy
Precedence: * 10

Enforce minimum password length
Minimum password length (characte... * 16

Enforce password history
Number of passwords remembered: * 12

Password must meet complexity requirements

Store password using reversible encryption

Protect from accidental deletion

Description:

Password age options:

Enforce minimum password age
User cannot change the password... * 1

Enforce maximum password age
User must change the password af... * 30

Enforce account lockout policy:
Number of failed logon attempts allo... * 5
Reset failed logon attempts count aft... * 30
Account will be locked out
 For a duration of (mins): * 60
 Until an administrator manually unlocks the a...

Directly Applies To

Name	Mail
ServiceAccounts	

Add...
Remove

Extensions

More Information OK Cancel

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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"/>

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https://docs.microsoft.com/en-us/windows-server/identity/ad-ds/get-started/adac/introduction-to-active-directory-administrative-center-enhancements--level-100-#Fine_grained_pswd_policy_mgmt

NEW QUESTION: 5

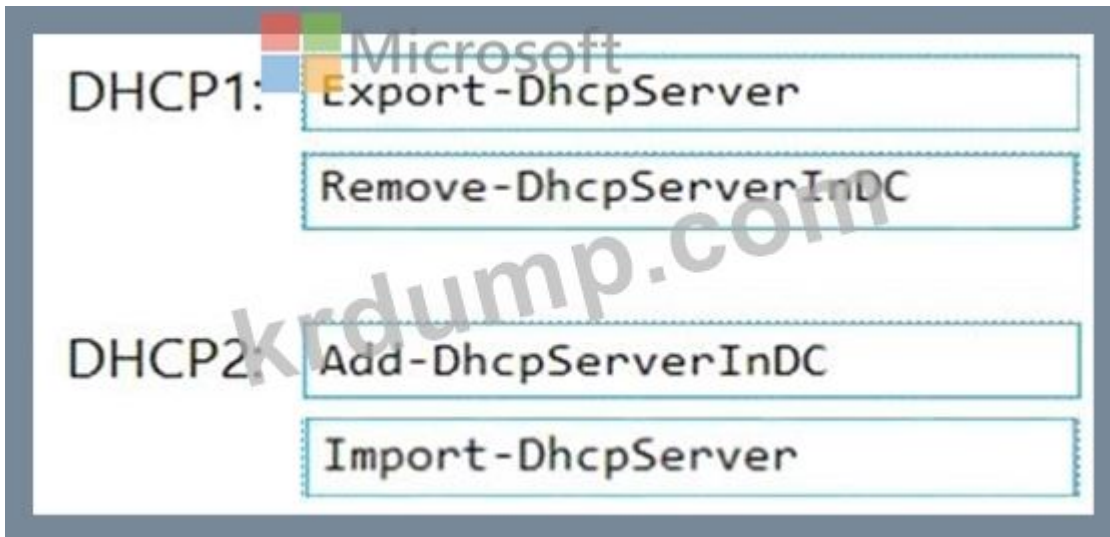
DHCP1 and DHCP2 are Windows Server 2012 R2 DHCP servers. DHCP1 is a member of the DHCPAdmins group. DHCP2 is a member of the DHCPUsers group. Both servers are running the DHCP service. You need to ensure that DHCP1 can export the configuration of DHCP2 to a file. Which PowerShell cmdlets should you run on DHCP1? (Select all that apply.)

Cmdlets	Answer Area
<input type="checkbox"/> Add-DhcpServerInDC	DHCP1: <input type="checkbox"/> Cmdlet
<input type="checkbox"/> Add-DhcpServerv4Scope	<input type="checkbox"/> Cmdlet
<input type="checkbox"/> Export-DhcpServer	DHCP2: <input type="checkbox"/> Cmdlet
<input type="checkbox"/> Import-DhcpServer	<input type="checkbox"/> Cmdlet
<input type="checkbox"/> Remove-DhcpServerInDC	
<input type="checkbox"/> Remove-DhcpServerv4Scope	

Answer:

Cmdlets	Answer Area
<input checked="" type="checkbox"/> Add-DhcpServerInDC	DHCP1: <input checked="" type="checkbox"/> Export-DhcpServer
<input checked="" type="checkbox"/> Add-DhcpServerv4Scope	<input checked="" type="checkbox"/> Remove-DhcpServerInDC
<input checked="" type="checkbox"/> Export-DhcpServer	DHCP2: <input checked="" type="checkbox"/> Add-DhcpServerInDC
<input checked="" type="checkbox"/> Import-DhcpServer	<input checked="" type="checkbox"/> Import-DhcpServer
<input checked="" type="checkbox"/> Remove-DhcpServerInDC	
<input checked="" type="checkbox"/> Remove-DhcpServerv4Scope	

Export-DhcpServer, Remove-DhcpServerInDC, Add-DhcpServerInDC, Import-DhcpServer

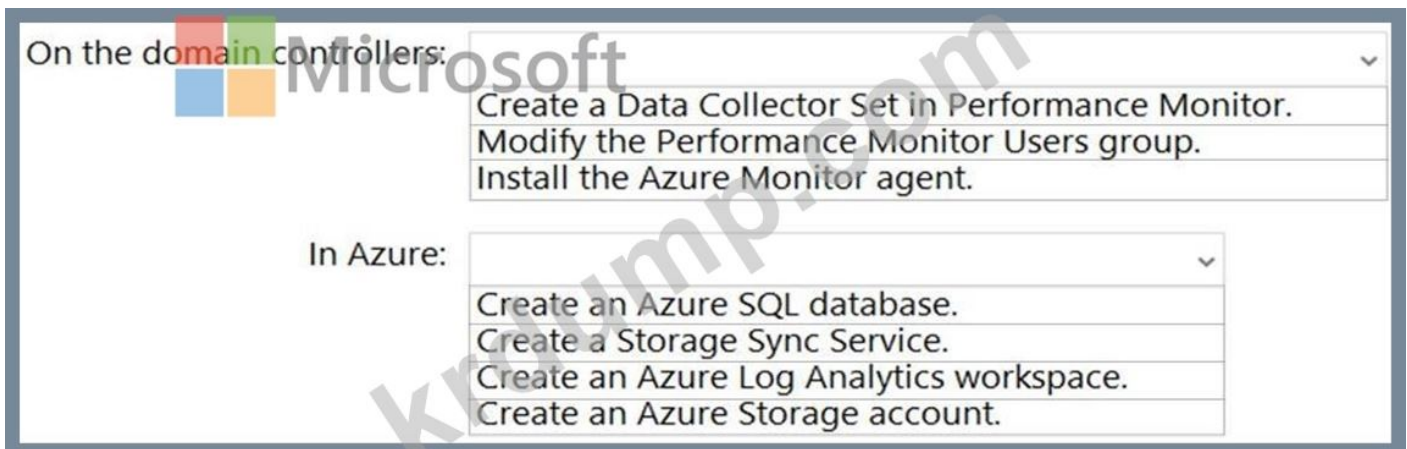


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<https://theitbros.com/how-to-migration-dhcp-to-windows-server-2016/>

NEW QUESTION: 6

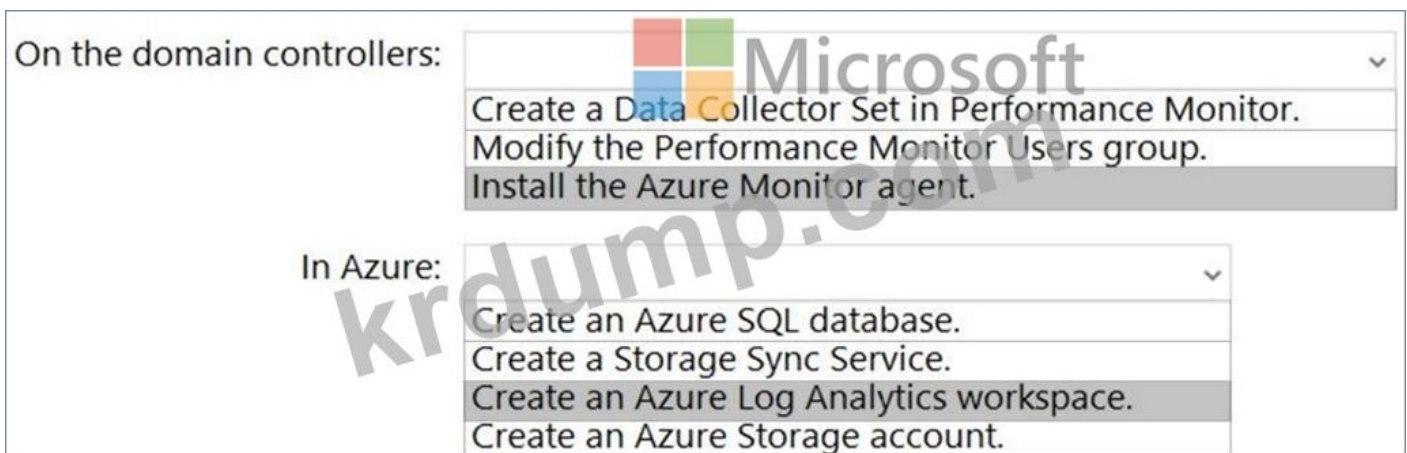
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Answer:

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<https://docs.microsoft.com/en-us/azure/azure-monitor/agents/azure-monitor-agent-overview?tabs=PowerShellW>

NEW QUESTION: 7

Windows Server 2019 (IIS) □□ □□□ □□□ □□□□. Server1 □□ □□ □□ □□□□ □□□□□□.

<https://www.contoso.com:8443> URL □□□□ □□□ □□□□ Microsoft □□□ □□ □□ □□□□□ □□ □□ □□(CA) □□ □□□ SSL □□□□ □□□□. □□ □□□ □□□□□.

PHP □□□□ □□□□□□□□. APP Service Migration Assistant □□□□ □□□□□ Azure App Service □□□□□□□□ □□□□□□.

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The screenshot shows the Azure Migration Assistant interface. It has two main sections: 'On Server1:' and 'In Azure:'. The 'On Server1:' section is expanded to show three tasks: 'Change the authentication method.', 'Change the listening port of the website.', and 'Redevelop the website code by using ASP.NET.'. The 'In Azure:' section is also expanded to show three tasks: 'Create an App Service plan.', 'Copy the source files of the website.', and 'Configure a certificate and a custom domain name.'. The Microsoft logo is visible in the top right corner of the interface.

Answer:

This is a detailed view of the Azure Migration Assistant interface. The 'On Server1:' section is expanded, and the three tasks are listed. The task 'Change the listening port of the website.' is highlighted with a red rectangular box. The 'In Azure:' section is also expanded, and the three tasks are listed. The task 'Create an App Service plan.' is highlighted with a red rectangular box. The Microsoft logo is visible in the top right corner.

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<https://docs.microsoft.com/en-us/learn/modules/migration-app-service-migration-assistant/3-understand-assessment>

https://docs.microsoft.com/en-us/learn/modules/ migration-app-service-migration-assistant/5-understand-migration

NEW QUESTION: 8

Server1 is a Hyper-V Server Role cluster. Windows Server 2019 Servers Server3 is a Hyper-V Server Role cluster. Cluster1 is a Storage Spaces Direct cluster.

Cluster1 Windows Admin Center VM1 is a Windows Admin Center VM.

Windows Admin Center VM1 is a Windows Admin Center VM.

Azure Monitor is installed on Server1.

Azure Monitor is installed on Server1.

* 10% CPU usage on Server1.

* 10% CPU usage on Server2.

* 10% CPU usage on Server3.

* 10% CPU usage on Server3.

* CPU usage on Server1 is 85%.

* CPU usage on Server2 is 85%.

What is the best way to monitor the performance of the servers?

What is the best way to monitor the performance of the servers?

A. Azure Portal, Azure Monitor, Azure Arc, Cluster1.

B. Windows Admin Center, Azure Monitor, Storage Spaces Direct.

C. Azure Monitor, Server1, Server2, Server3, Microsoft Monitoring Agent.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 9

Azure 200Mbps network, 70TB storage.

Server1 is a Hyper-V Server Role cluster.

storage1 is an Azure Storage account.

Server1 storage blob is 70TB.

azcopy is used to copy data to storage1.

Azure Monitor is installed on Server1.

What is the best way to monitor the performance of the servers?

A. Azure Portal, Azure Monitor.

B. Azure Monitor, Storage Spaces Direct.

C. Azure Monitor, Server1, Server2, Server3, Microsoft Monitoring Agent.

D. Azure Monitor, Storage Spaces Direct.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 10

App1 is a .NET application that runs on IIS. App1 is deployed to an Azure App Service environment. You need to migrate App1 to a container-based environment.

- * App1 is a ZIP file.
- * App1 is a .NET application that runs on IIS.

Answer Area Microsoft
 Export App1 to a ZIP file:
 Create a container image with App1:

Answer:

Answer Area Microsoft
 Export App1 to a ZIP file:
 Create a container image with App1:

Azure

NEW QUESTION: 11

Windows Server 2016 is running on a server with 50 GB of free disk space. Windows Server 2016 is running on a server with 50 GB of free disk space. Azure Monitor is installed on the server.

You need to configure Azure Monitor to alert you when the free disk space on the server drops below 10% of the total disk space.

Which tool should you use to configure the alert?

- A. Azure Monitor
- B. Azure Monitor Alerts
- C. Azure Monitor Alerts
- D. Log Analytics Alerts

Answer: A (LEAVE A REPLY)

<https://learn.microsoft.com/en-us/answers/questions/165893/help-to-set-up-azure-alert-for-disk-space-alert-wh.h>

1, Contoso, Ltd

... 10% of the total disk space. You need to configure Azure Monitor to alert you when the free disk space on the server drops below 10% of the total disk space. Which tool should you use to configure the alert?

Contoso, Ltd. is a multinational corporation with a complex organizational structure. The company is organized into several divisions, each with its own set of departments and employees. The company's headquarters is located in the United States, and it has a significant presence in Europe, Asia, and Australia.

The company's IT infrastructure is a critical component of its success. It relies on a robust network of servers, storage devices, and communication systems to support its operations. The IT department is responsible for ensuring the security, availability, and performance of this infrastructure.

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The company's IT infrastructure is a critical component of its success. It relies on a robust network of servers, storage devices, and communication systems to support its operations. The IT department is responsible for ensuring the security, availability, and performance of this infrastructure.

Contoso, Ltd.

Contoso, Ltd. is a multinational corporation with a complex organizational structure.

Contoso, Ltd.

Active Directory

Contoso is a multinational corporation with a complex organizational structure. It uses Active Directory Domain Services (AD DS) to manage its users and resources.

Contoso also uses Azure Active Directory (Azure AD) for its cloud-based services. AD DS and Azure AD are integrated to provide a seamless user experience.

Contoso, Ltd. is a multinational corporation with a complex organizational structure.

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 is a multinational corporation with a complex organizational structure.

Contoso, Ltd. is a multinational corporation with a complex organizational structure. It uses Windows Server 2012 R2 for its on-premises infrastructure. The company also uses Windows Server 2012 for its cloud-based services.

Contoso, Ltd. is a multinational corporation with a complex organizational structure.

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

Contoso, Ltd. is a multinational corporation with a complex organizational structure.

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

Contoso, Ltd. is a multinational corporation with a complex organizational structure.

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

Contoso, Ltd.

Contoso, Ltd. is a multinational corporation with a complex organizational structure. It uses Windows Server 2022 for its on-premises infrastructure. The company also uses Windows Server 2022 for its cloud-based services.

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

□□ □□□ □□□ Windows □□□□ □□□□ □□□ □□ □□ □□ □□□ □□ □□ □□ □□ □□□□.

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□□ □□ □□ □□□ □□□□.

Server4 □□

Server4□□ □□ □□ □□□ □□□ □□□ □□□ □□ □□□□ □□ □□ □□□ □□□□.

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□ □□ □□ □□□ □□□ □□□ □□□ □□□□.



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contoso.com □□□□□ □□ □□ □□□ Hyper-V □□ □□(failover) □□□□□ □□□□□.

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

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Contoso□ □□□ □□ □□ □□ □□□ □□□□□□.

- * Windows Server 2022□ □□□□ DC4□□ □ □□□ □□□ □□□□□ □□□□□.
- * Cluster2□ □□ □□□ Azure Recovery Services □□ □□ □□□□ □□□□□.
- * Azure□□ □□ □□□ □□□□□ □□ □□ □□□ □□□□ □□□□□.
- * User1□ Active Directory □□□□□ □□□ □□□ □ □□□ □□□□□.
- * □□ □□ □ □□ □□□ □□□□ □□□□ Share1□ Server2□ □□□□□□□□□□.
- * Server4□ □□ □□□□ Azure Recovery Services □□ □□ □□□ □□□□□.

- * Hyper-V Cluster3
- * Server4 BitLocker (BitLocker)
- *

NEW QUESTION: 12

Azure APP3 APP4 Cluster1 Azure?

On Cluster1:	<ul style="list-style-type: none"> Configure Azure Network Adapter. Create a Point-to-Site (P2S) VPN connection to Vnet1. Import the Azure Migrate appliance. Install the Azure File Sync agent. Install the Windows Server Migration Tools.
In Azure:	<ul style="list-style-type: none"> Create a premium block blobs Azure Storage account. Create a private endpoint. Create a VPN gateway. Create an Azure Migrate project.

Answer:

On Cluster1:	<ul style="list-style-type: none"> Configure Azure Network Adapter. Create a Point-to-Site (P2S) VPN connection to Vnet1. Import the Azure Migrate appliance. Install the Azure File Sync agent. Install the Windows Server Migration Tools.
In Azure:	<ul style="list-style-type: none"> Create a premium block blobs Azure Storage account. Create a private endpoint. Create a VPN gateway. Create an Azure Migrate project.

://

<https://docs.microsoft.com/en-us/azure/migration/tutorial-discover-hyper-v>

NEW QUESTION: 13

Windows Server Hyper-V Server1, Server2, Server3 Storage Spaces Direct

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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.
Create a volume.	
Add a Scale-Out File Server for application role.	
Create a file share.	

□□:

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

NEW QUESTION: 14

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

Windows Admin Center(WAC)□ □□□□ □□□□□□ □□□□ □□ □□□□□(CAU)□ □□□ □□□.

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Actions	Answer Area
Enable CredSSP.	
Add Cluster1 to WAC.	
Add the Cluster-Aware Updating role.	
Add a group managed service account (gMSA).	
Add a WAC gateway.	

Answer:

Actions	Answer Area
Enable CredSSP.	Add a group managed service account (gMSA).
Add Cluster1 to WAC.	Add Cluster1 to WAC.
Add the Cluster-Aware Updating role.	Enable CredSSP.
Add a group managed service account (gMSA).	
Add a WAC gateway.	

□□

Answer Area

- 1 Add a group managed service account (gMSA).
- 2 Add Cluster1 to WAC.
- 3 Enable CredSSP.

NEW QUESTION: 15

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Statements	Yes	No
User1 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input type="radio"/>
User2 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input type="radio"/>
User3 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input checked="" type="radio"/>
User2 can sign in to Server4 by using Remote Desktop.	<input checked="" type="radio"/>	<input type="radio"/>
User3 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 16


Azure Recovery Services □□ □□ □□□ □□□□ Azure □□□ □□□□□.

Windows Server□ □□□□ □□□□□ □□□ □□□ □□□□□.

□□ Azure□ □□□ □□□□□ □□□.

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Actions	Answer Area
On Server1, install and register the Azure Connected Machine agent.	
Schedule a backup.	
On Server1, install and register the Azure Site Recovery Mobility service agent.	
Download the Vault Credentials file.	
Install and register the Microsoft Azure Recovery Services (MARS) agent.	
Create a recovery plan.	

Answer:

Actions	Answer Area
On Server1, install and register the Azure Connected Machine agent.	Download the Vault Credentials file.
Schedule a backup.	Install and register the Microsoft Azure Recovery Services (MARS) agent.
On Server1, install and register the Azure Site Recovery Mobility service agent.	Schedule a backup.
Download the Vault Credentials file.	
Install and register the Microsoft Azure Recovery Services (MARS) agent.	
Create a recovery plan.	

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Download the Vault Credentials file.
Install and register the Microsoft Azure Recovery Services (MARS) agent.
Schedule a backup.

□□:

<https://docs.microsoft.com/en-us/azure/backup/tutorial-backup-windows-server-to-azure>

AZ-801 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AZ-801 □□! DumpTop
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<https://www.dumptop.com/Microsoft/AZ-801-dump.html> (258 Q&As Dumps, 30%OFF Special Discount: **KrDump**)

NEW QUESTION: 17

□□□□□ Storage Spaces Direct □ □□□□ □□□□□.
Storage Space Direct □□□□ □□□□ □□ □□□□ □□□□□ □□□□□ □□□□□.
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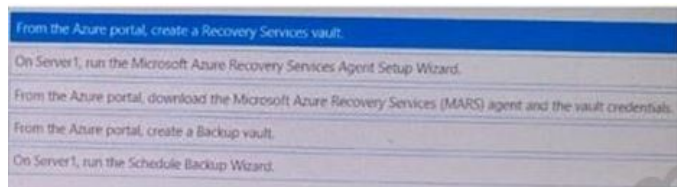
- A. □□□□ □□
- B. □□ □□ □□□□ □□□□(FSRM)
- C. Get-ScorageFileServer cmdlet
- D. □□ □□(Failover) □□□□□ □□□□

Answer: D (LEAVE A REPLY)

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□□ □□ □□□□ □□□□ □□ Storage Space Direct □□□□ □□ □□□□□□. □ □□ □□
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NEW QUESTION: 18

Windows Server □ □□□□ Server1 □□□□ □□□□□□ □□□□ □□□□□. Azure Backup □ □□□
□ Server 1 □ □□□ □□ □□□□ □□□□ □□□□ □□□□.
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Answer:



NEW QUESTION: 19

AppSrv1 □ AppSrv2 □□ □ □□ □□ □□□□ Server1 □□□□ □□□□□ □□ □□□ □□□□□. □
□ □□□□ Windows Server □ □□□□□□. Server1 □ □□□□□ □□□□□ □ □□□□□.

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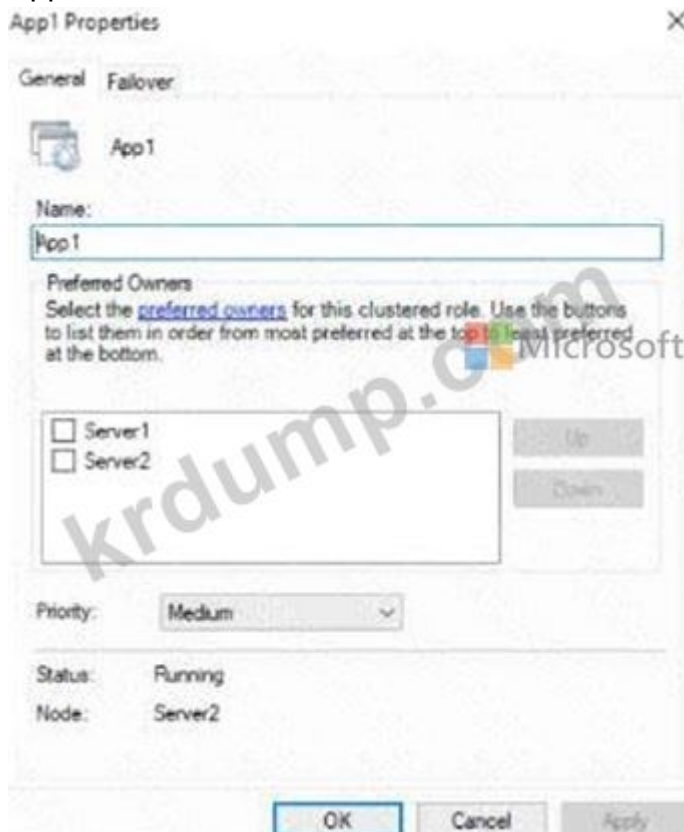
<https://docs.microsoft.com/en-us/windows-server/identity/ad-ds/manage/how-to-configure-protected-accounts>

NEW QUESTION: 21

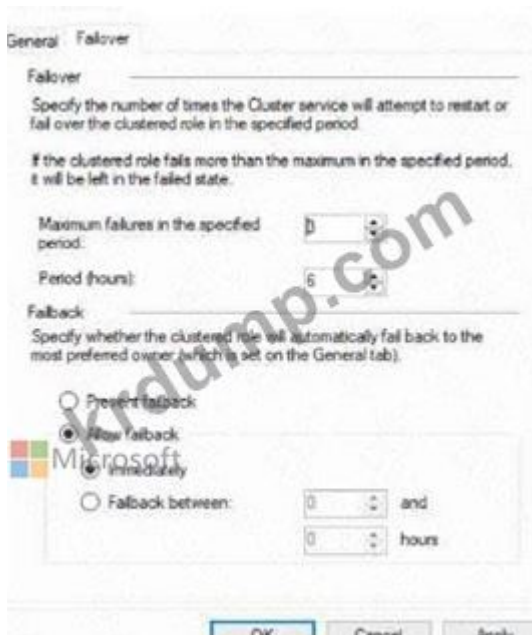
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App1□□□ □□□□□□□ □□□□□ Cluster1□□□ □□ □□ □□□□□ □□□□.

App1 □□□ □□ □□ □□ □□ □□□□□. (□□ □□ □□□□□.)



App1 □□□ □□ □□ □□ □□ □□ □□ □□□□□. (□□ □□ □□ □□□□□.)



Server1□ □□□ □□ □□□□□.

Server1□ □□□□ App1□ Server2□□ □□ □□□□□ □□□□ □□□.

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A. □

B. □□□

Answer: (SHOW ANSWER)

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Server1□ Server2□ □□ □□ □□□□ □□□□ □□□ □□□ □□□□□ □□ □□□□□ □

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NEW QUESTION: 22

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

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Action

Mount Active Directory to port 51389.

View the membership of the group.

Restore the system state to an alternate location.

From the Deleted Objects container in Active Directory Administrative Center, run the Restore task.

From Active Directory Users and Computers, change the domain controller to localhost:51389.

Restore the group from the Active Directory Recycle Bin.

Answer Area



Statements

Yes

No

User1 can sign in to Server4 by using Remote Desktop.

User2 can sign in to Server4 by using Remote Desktop.

User3 can sign in to Server4 by using Remote Desktop.

NEW QUESTION: 24

Windows Server 2016 R2 is configured as follows:

• The server is a member of the Azure Active Directory (AAD) domain. The server is configured to use the Azure Recovery Services agent.

• The server is configured to use the Azure Recovery Services agent.

• The server is configured to use the Azure Recovery Services agent. The agent is configured to use the Azure Recovery Services agent.

Actions	Answer Area
Run the Register Server Wizard.	
From Microsoft Azure Backup, run the Schedule Backup Wizard.	
From Microsoft Azure Backup, run the Back Up Now Wizard.	
Download the Microsoft Azure Recovery Services (MARS) agent and the Vault Credentials file.	
Run the Microsoft Azure Recovery Services Agent Setup Wizard.	

Answer:

Actions	Answer Area
Run the Register Server Wizard.	Download the Microsoft Azure Recovery Services (MARS) agent and the Vault Credentials file.
From Microsoft Azure Backup, run the Schedule Backup Wizard.	Run the Microsoft Azure Recovery Services Agent Setup Wizard.
From Microsoft Azure Backup, run the Back Up Now Wizard.	Run the Register Server Wizard.
Download the Microsoft Azure Recovery Services (MARS) agent and the Vault Credentials file.	Run the Microsoft Azure Recovery Services Agent Setup Wizard.
Run the Microsoft Azure Recovery Services Agent Setup Wizard.	From Microsoft Azure Backup, run the Back Up Now Wizard.

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Download the Microsoft Azure Recovery Services (MARS) agent and the Vault Credentials file.

Run the Microsoft Azure Recovery Services Agent Setup Wizard.

Run the Register Server Wizard.

From Microsoft Azure Backup, run the Schedule Backup Wizard.

From Microsoft Azure Backup, run the Back Up Now Wizard.

□□:

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

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

NEW QUESTION: 25

□□□□□ Storage Spaces Direct □ □□□□ □□□□.

Storage Space Direct □□□□ □□□ □ □ □□ □□□□□ □□□□ □□□.

□□□ □□□□ □□□?

A. □□□ □□

B. □□□ □□□

C. Get-StoragefileServer cmdlet

D. Windows □□ □□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 26

Windows Server □ □□□□ Server1 □□□ □□□ □□□□.

Server1 □□ □□ □□□□ □□□□ CollectorSet1 □□□ □□□ □□□ □□□ □□□ □□□

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Cmdlets	Answer Area
Add-DhcpServerInDC	DHCP1: Export-DhcpServer
Add-DhcpServerv4Scope	Remove-DhcpServerInDC
Export-DhcpServer	
Import-DhcpServer	DHCP2: Add-DhcpServerInDC
Remove-DhcpServerInDC	Import-DhcpServer
Remove-DhcpServerv4Scope	




□□:

<https://theitbros.com/how-to-migration-dhcp-to-windows-server-2016/>

NEW QUESTION: 28


AppSrv1, AppSrv2, Server1, Windows Server, Azure Site Recovery, AppSrv1, AppSrv2, Azure, AppSrv1, AppSrv2, Server1, 10000.

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



Answer:

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



□□:

<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: 29

FC1 is a failover cluster, consisting of Server1 and Server2. FC1 is a failover cluster.

FC1 is a failover cluster.

FC1 is a failover cluster. Azure Storage is used.

FC1 is a failover cluster. What is the best authentication method? Access key, Shared access signature (SAS), System-assigned managed identity in Azure Active Directory (Azure AD), User-assigned managed identity in Azure Active Directory (Azure AD).

FC1: What is the best authentication method?

Storage account type:

Premium block blobs
Premium file shares
Premium page blobs
Standard

Authentication method:

Access key
Shared access signature (SAS)
System-assigned managed identity in Azure Active Directory (Azure AD)
User-assigned managed identity in Azure Active Directory (Azure AD)

Answer:

Access key

FC1 is a failover cluster, consisting of Server1 and Server2. FC1 is a failover cluster.

Storage account type:	<table border="1"> <tr><td>Premium block blobs</td></tr> <tr><td>Premium file shares</td></tr> <tr><td>Premium page blobs</td></tr> <tr><td>Standard</td></tr> </table>	Premium block blobs	Premium file shares	Premium page blobs	Standard
Premium block blobs					
Premium file shares					
Premium page blobs					
Standard					
Authentication method:	<table border="1"> <tr><td>Access key</td></tr> <tr><td>Shared access signature (SAS)</td></tr> <tr><td>System-assigned managed identity in Azure Active Directory (Azure AD)</td></tr> <tr><td>User-assigned managed identity in Azure Active Directory (Azure AD)</td></tr> </table>	Access key	Shared access signature (SAS)	System-assigned managed identity in Azure Active Directory (Azure AD)	User-assigned managed identity in Azure Active Directory (Azure AD)
Access key					
Shared access signature (SAS)					
System-assigned managed identity in Azure Active Directory (Azure AD)					
User-assigned managed identity in Azure Active Directory (Azure AD)					

Access key:

<https://docs.microsoft.com/en-us/windows-server/failover-clustering/deploy-cloud-witness>

NEW QUESTION: 30

FC1 is a failover cluster, consisting of Server1 and Server2. FC1 is a failover cluster.

FC1: What is the best authentication method?

Statements	Yes	No
User1 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input type="radio"/>
User2 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input type="radio"/>
User3 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input checked="" type="radio"/>
User2 can sign in to Server4 by using Remote Desktop.	<input checked="" type="radio"/>	<input type="radio"/>
User3 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 31

Server1 is a Windows Server 2016 virtual machine (VM) running Microsoft Sentinel on a Windows Server 2016 VM.

Microsoft Sentinel is installed on Server1. Windows Defender is installed on Server1. The Microsoft Sentinel agent is installed on Server1.

Server1 is connected to the Microsoft Sentinel cloud. The Microsoft Sentinel agent is installed on Server1. The Microsoft Sentinel agent is installed on Server1.

Which of the following is required to connect Server1 to the Microsoft Sentinel cloud?

Answer Area

Answer:

Answer Area

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

1, Contoso, Ltd

Contoso, Ltd is a multinational corporation with a presence in several countries. The company has a complex organizational structure with multiple divisions and departments. The company's primary business is providing cloud storage solutions to its customers. The company's headquarters are located in the United States, and it has regional offices in Europe, Asia, and Australia. The company's revenue is primarily derived from its cloud storage services, which are sold to both individual consumers and large enterprises. The company's success is largely due to its innovative technology and excellent customer service.

The company's organizational structure is designed to support its global operations. It is organized into several divisions, each with its own management team. The divisions are responsible for different aspects of the company's business, such as sales, marketing, and customer support. The company's management team is responsible for overseeing the company's overall operations and ensuring that it remains profitable and competitive in the market.

The company's primary business is providing cloud storage solutions to its customers. The company's revenue is primarily derived from its cloud storage services, which are sold to both individual consumers and large enterprises. The company's success is largely due to its innovative technology and excellent customer service.

The company's organizational structure is designed to support its global operations. It is organized into several divisions, each with its own management team. The divisions are responsible for different aspects of the company's business, such as sales, marketing, and customer support. The company's management team is responsible for overseeing the company's overall operations and ensuring that it remains profitable and competitive in the market.

Contoso, Ltd. is a multinational corporation with a presence in several countries. The company has a complex organizational structure with multiple divisions and departments. The company's primary business is providing cloud storage solutions to its customers. The company's headquarters are located in the United States, and it has regional offices in Europe, Asia, and Australia. The company's revenue is primarily derived from its cloud storage services, which are sold to both individual consumers and large enterprises. The company's success is largely due to its innovative technology and excellent customer service.

Active Directory

Contoso is a multinational corporation with a presence in several countries. The company has a complex organizational structure with multiple divisions and departments. The company's primary business is providing cloud storage solutions to its customers. The company's headquarters are located in the United States, and it has regional offices in Europe, Asia, and Australia. The company's revenue is primarily derived from its cloud storage services, which are sold to both individual consumers and large enterprises. The company's success is largely due to its innovative technology and excellent customer service.

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 is a multinational corporation with a presence in several countries. The company has a complex organizational structure with multiple divisions and departments. The company's primary business is providing cloud storage solutions to its customers. The company's headquarters are located in the United States, and it has regional offices in Europe, Asia, and Australia. The company's revenue is primarily derived from its cloud storage services, which are sold to both individual consumers and large enterprises. The company's success is largely due to its innovative technology and excellent customer service.

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

contoso.com is a multinational corporation with a presence in several countries. The company has a complex organizational structure with multiple divisions and departments. The company's primary business is providing cloud storage solutions to its customers. The company's headquarters are located in the United States, and it has regional offices in Europe, Asia, and Australia. The company's revenue is primarily derived from its cloud storage services, which are sold to both individual consumers and large enterprises. The company's success is largely due to its innovative technology and excellent customer service.

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

contoso.com is a multinational corporation with a presence in several countries. The company has a complex organizational structure with multiple divisions and departments. The company's primary business is providing cloud storage solutions to its customers. The company's headquarters are located in the United States, and it has regional offices in Europe, Asia, and Australia. The company's revenue is primarily derived from its cloud storage services, which are sold to both individual consumers and large enterprises. The company's success is largely due to its innovative technology and excellent customer service.

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

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□□ □□ □□□ □□ contoso.com □□□□□ Windows Server 2022□ □□□□ □□□ □□□ □□□□□.

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

□□ □□□ □□□ Windows □□□□ □□□□ □□□ □□ □□ □□ □□□ □□ □□ □□ □ □□□□.

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

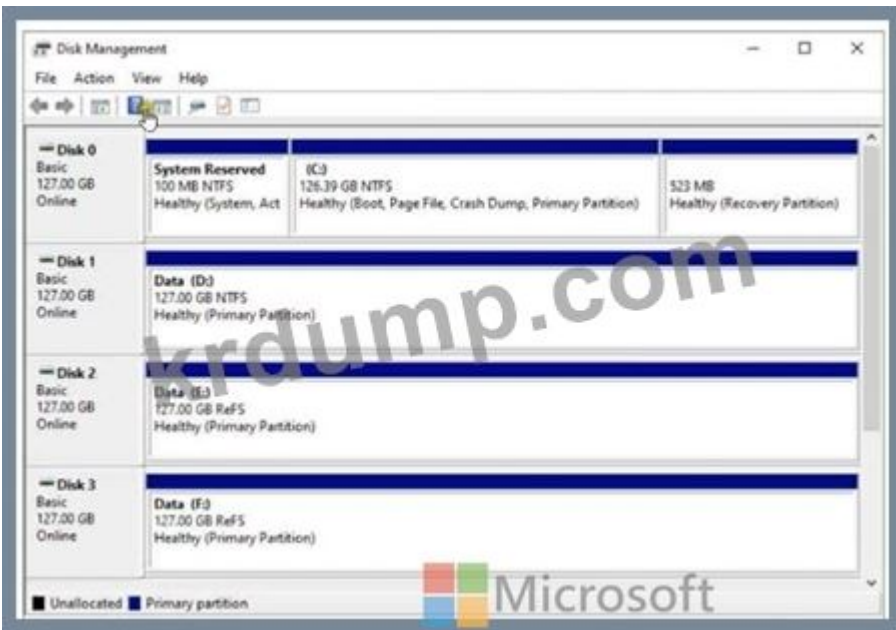
Server4□□ □□ □□ □□□ □□□□.

Server4 □□

Server4□□ □□ □□ □□□ □□□ □□□ □□□ □□ □□□□ □□ □□ □□□ □□□□.

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□ □□ □□ □□□ □□□ □□□ □□□□.



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contoso.com □□□□□ □□ □□ □□□ Hyper-V □□ □□(failover) □□□□□ □□□□□.

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

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Contoso□ □□□ □□ □□ □□ □□□□□□.

Windows Server 2022□ □□□□ DC4□□ □ □□□ □□□□ □□□□□.

Cluster2□ □□ □□□ Azure Recovery Services □□ □□ □□□□ □□□□□.

Azure□□ □□ □□□ □□□□□ □□ □□ □□□ □□□□□.

User1□ Active Directory □□□□□ □□□ □□□ □ □□□ □□□□□.

□□ □□ □ □□ □□□ □□□□ Share1□ Server2□ □□□□□□□□□□.

Server4□ □□ □□□□ Azure Recovery Services □□ □□ □□□ □□□□□.

Hyper-V □□□□ □□□□ Cluster3□ □□ □□□ □□□□□.

Server4□ BitLocker □□□□ □□□(BitLocker)□ □□□□□.

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NEW QUESTION: 34

□□□ □□□□□□ contoso.com□□□ Active Directory Domain Service(AD DS) □□□□ □□ □□. □ □□□□□ DC1, DC2, DC3□□□ □ □□ □□□ □□□□□ □□□□.

Microsoft Defender □□ ID □□□□□ □□□□ □□□□□.

ID□ □□□□□ □□ □□□ □□□□□ Defender□ □□□□□ □□□.

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- A. Azure ATP □□ □□, exe
- B. MARAgentInstaller,exe
- C. AzureConnectedMachineAgent,wsl
- D. MASetup-AMD64,exe

Answer: B (LEAVE A REPLY)

NEW QUESTION: 35

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App1□□□ □□□□□□□ □□□□□ Cluster1□□□□ □□ □□ □□□□□ □□□□□.

App1 □□□ □□ □□ □□ □□□ □□□□□. (□□ □□ □□□□□.)

NEW QUESTION: 36

Windows Server 2016 Server1 and Server2 are Hyper-V hosts. Server1 has VM1, VM2, and VM3. Server2 has VM4. VM1, VM2, and VM3 are running on Server1. VM4 is running on Server2. What is the correct configuration for VM4?

- A. VM4 should be configured to run on Server1.
- B. VM4 should be configured to run on Server2.
- C. VM4 should be configured to run on both Server1 and Server2.
- D. VM4 should be configured to run on either Server1 or Server2.

Answer: C (LEAVE A REPLY)

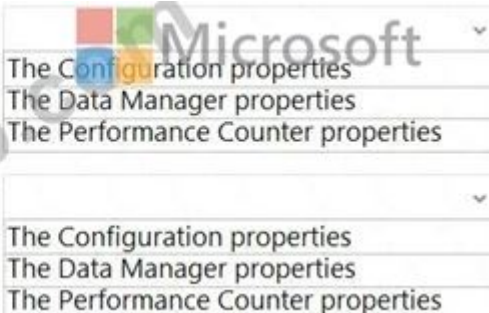
URL: <https://docs.microsoft.com/en-us/windows-server/virtualization/hyper-v/manage/set-up-hyper-v-replica>

NEW QUESTION: 37

Windows Server 2016 Server1 has a Performance CollectorSet1. The CollectorSet1 is configured to log performance data to a file. The file is located on a drive that is 500MB full. What is the correct configuration for the CollectorSet1?

Older performance counter logs must be overwritten by new ones:

Performance counter logging must stop if there is less than 500 MB of free disk space:



The screenshot shows a dropdown menu with three options: 'The Configuration properties', 'The Data Manager properties', and 'The Performance Counter properties'. The 'The Performance Counter properties' option is selected.

Answer:

Older performance counter logs must be overwritten by new ones:

- The Configuration properties
- The Data Manager properties
- The Performance Counter properties

Performance counter logging must stop if there is less than 500 MB of free disk space:

- The Configuration properties
- The Data Manager properties
- The Performance Counter properties

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Older performance counter logs must be overwritten by new ones:

- The Configuration properties
- The Data Manager properties
- The Performance Counter properties

Performance counter logging must stop if there is less than 500 MB of free disk space:

- The Configuration properties
- The Data Manager properties
- The Performance Counter properties

NEW QUESTION: 38

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

Name	Domain controller	Configuration
fabrikam.com	DC1	PDC emulator
	DC2	Infrastructure master
	DC3	Read-only domain controller (RODC)
eu.fabrikam.com	DC4	PDC emulator
	DC5	Infrastructure master
	DC6	Read-only domain controller (RODC)

Microsoft Defender for Identity □□□ □□□□ □□□□.
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Domain controllers that require the sensors:

<input type="checkbox"/>	DC1 and DC4 only
<input type="checkbox"/>	DC2 and DC5 only
<input type="checkbox"/>	DC1, DC2, DC4, and DC5 only
<input type="checkbox"/>	All the domain controllers in the forest

Authentication information that must be provided during the sensor installation:

<input type="checkbox"/>	An AD DS group managed service account (gMSA)
<input type="checkbox"/>	A cloud-only user from Azure Active Directory (Azure AD)
<input type="checkbox"/>	The access key generated by the Microsoft Defender for Identity portal

Answer:

Domain controllers that require the sensors:

<input type="checkbox"/>	DC1 and DC4 only
<input type="checkbox"/>	DC2 and DC5 only
<input type="checkbox"/>	DC1, DC2, DC4, and DC5 only
<input checked="" type="checkbox"/>	All the domain controllers in the forest

Authentication information that must be provided during the sensor installation:

<input type="checkbox"/>	An AD DS group managed service account (gMSA)
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<input type="checkbox"/>	The access key generated by the Microsoft Defender for Identity portal

,

Domain controllers that require the sensors:

<input type="checkbox"/>	DC1 and DC4 only
<input type="checkbox"/>	DC2 and DC5 only
<input type="checkbox"/>	DC1, DC2, DC4, and DC5 only
<input checked="" type="checkbox"/>	All the domain controllers in the forest

Authentication information that must be provided during the sensor installation:

<input type="checkbox"/>	An AD DS group managed service account (gMSA)
<input checked="" type="checkbox"/>	A cloud-only user from Azure Active Directory (Azure AD)
<input type="checkbox"/>	The access key generated by the Microsoft Defender for Identity portal

<https://docs.microsoft.com/en-us/defender-for-identity/technical-faq#deployment>

<https://docs.microsoft.com/en-us/defender-for-identity/install-step4>

NEW QUESTION: 39

AppSrv1, AppSrv2, Server1, and all Windows Servers are members of the Windows Server group in the Azure Site Recovery environment. AppSrv1, AppSrv2, Server1, and all Windows Servers are members of the Windows Server group in the Azure Site Recovery environment. AppSrv1, AppSrv2, Server1, and all Windows Servers are members of the Windows Server group in the Azure Site Recovery environment. AppSrv1, AppSrv2, Server1, and all Windows Servers are members of the Windows Server group in the Azure Site Recovery environment. AppSrv1, AppSrv2, Server1, and all Windows Servers are members of the Windows Server group in the Azure Site Recovery environment.

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

- 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:

□□:

<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: 40

Server1□ Server3□ □□ □□□ □□□ □ □□□□? □□□□□ □□ □□□□ □□□ □□□ □□□□□.

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Server1 can communicate with:

- Server2 only
- Server3 only
- Server2 and Server3 only
- Server2, Server3, and Server4
- None of the servers

Server3 can communicate with:

- Server2 only
- Server1 and Server2 only
- Server1 and Server4 only
- Server1, Server2, and Server4
- None of the servers

Answer:

Server1 can communicate with:

- Server2 only
- Server3 only
- Server2 and Server3 only
- Server2, Server3, and Server4
- None of the servers

Server3 can communicate with:

- Server2 only
- Server1 and Server2 only
- Server1 and Server4 only
- Server1, Server2, and Server4
- None of the servers

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Server1 can communicate with:

- Server2 only
- Server3 only
- Server2 and Server3 only
- Server2, Server3, and Server4
- None of the servers

Server3 can communicate with:

- Server2 only
- Server1 and Server2 only
- Server1 and Server4 only
- Server1, Server2, and Server4
- None of the servers

NEW QUESTION: 41

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

Microsoft 365 □□□ □□□□.

□□ □□□ □□□□□ Azure AD □ □□□□ □□□□.

□□□□□ Microsoft 365 □□□□□□□□ □□□□ □ □□□□ □□□□□ □□□□ □□□ □ □□□□.

Microsoft Office 365 Azure AD. 365 Azure AD. AD DS DNS AD Connect SSO(Single Sign-On) AD Connect.

- A. Azure AD Microsoft Office 365
- B. AD DS DNS
- C. Azure AD Connect SSO(Single Sign-On)
- D. Azure AD Connect


Answer: C (LEAVE A REPLY)

:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/how-to-connect-sso-quick-start>

NEW QUESTION: 42

Cluster1 Hyper-V Windows Server VM1 Service1 VM1 (failover) Cluster1 VM1? : 1

Cluster1:	 Microsoft <ul style="list-style-type: none"> Modify the settings of the VM1 cluster role. Configure monitoring of the VM1 cluster role. Change the startup priority of the VM1 cluster role.
VM1:	<ul style="list-style-type: none"> Configure the Startup Type of Service1. Configure the Recovery settings of Service1. Configure the Startup and Recovery settings. Install and configure the Azure Monitor agent.

Answer:


Cluster1: ▼

- Modify the settings of the VM1 cluster role.
- Configure monitoring of the VM1 cluster role.
- Change the startup priority of the VM1 cluster role.

VM1: ▼

- Configure the Startup Type of Service1.
- Configure the Recovery settings of Service1.
- Configure the Startup and Recovery settings.
- Install and configure the Azure Monitor agent.

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Cluster1:  ▼

- Modify the settings of the VM1 cluster role.
- Configure monitoring of the VM1 cluster role.
- Change the startup priority of the VM1 cluster role.

VM1: ▼

- Configure the Startup Type of Service1.
- Configure the Recovery settings of Service1.
- Configure the Startup and Recovery settings.
- Install and configure the Azure Monitor agent.

NEW QUESTION: 43

Windows Server□ □□□□ Server1□□□ □□□□□ □□□ □□□□. Azure Backup□ □□□
 □ Server 1□ □□□ □□ □□□ □□□ □□□□ □□□.
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From the Azure portal, create a Recovery Services vault.

On Server1, run the Microsoft Azure Recovery Services Agent Setup Wizard.


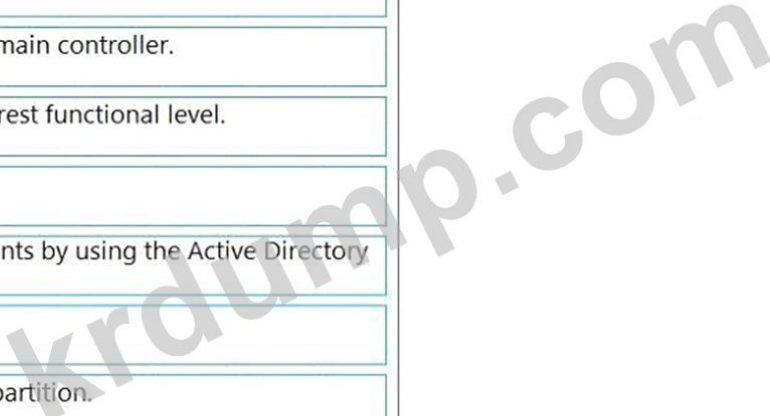
From the Azure portal, download the Microsoft Azure Recovery Services (MARS) agent and the vault credentials.

From the Azure portal, create a Backup vault.


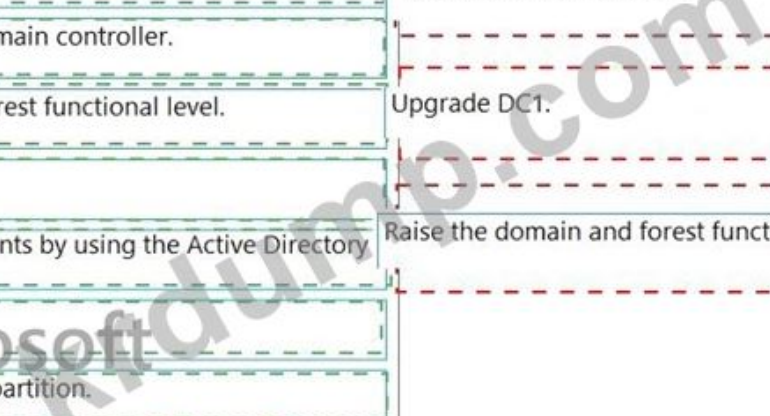
On Server1, run the Schedule Backup Wizard.

Answer:

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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).	 
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.	

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

AZ-801 [redacted] DumpTop [redacted] AZ-801 [redacted]! DumpTop [redacted] **AZ-801** [redacted], DumpTop AZ-801 [redacted] [redacted]. [redacted] [redacted] DumpTop AZ-801 [redacted].
<https://www.dumptop.com/Microsoft/AZ-801-dump.html> (258 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 47

[redacted] Active Directory Domain Services(AD DS) [redacted]. [redacted] [redacted].

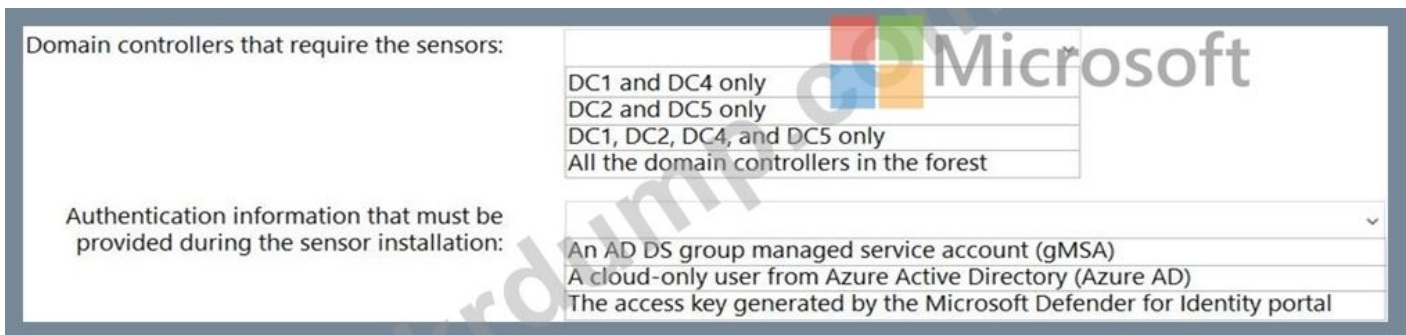
Microsoft Defender for Identity [redacted].

[redacted] Defender for Identity [redacted].

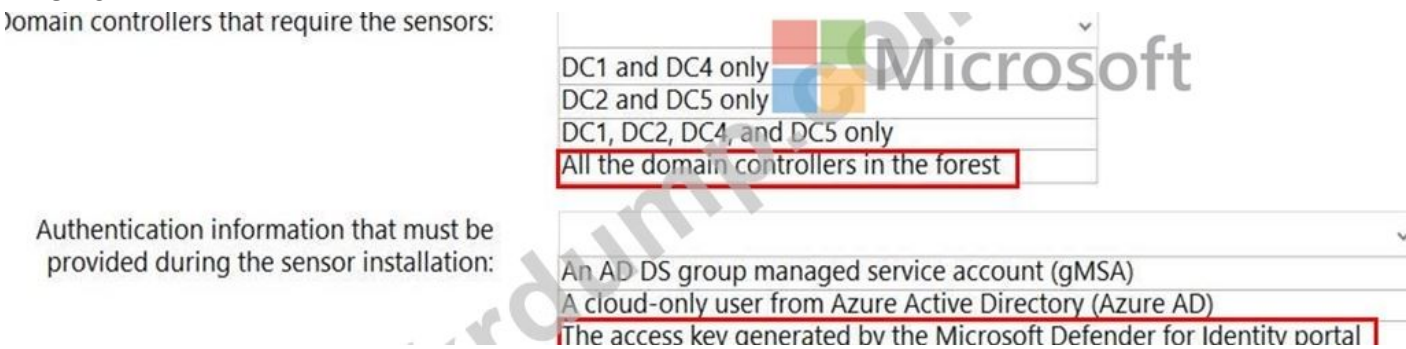
[redacted].

[redacted].

[redacted]: [redacted] 1[redacted].



Answer:



[redacted]:

<https://docs.microsoft.com/en-us/defender-for-identity/technical-faq#deployment>

<https://docs.microsoft.com/en-us/defender-for-identity/install-step4>

NEW QUESTION: 48

[redacted] Cluster1[redacted] Hyper-V [redacted]. Cluster1[redacted] Windows Server[redacted] VM1[redacted].

VM1[redacted] Service1[redacted] VM1[redacted] (failover)[redacted].

Cluster1[redacted] VM1[redacted] [redacted].

□□□□: □□ □□□ 1□□□□.

Cluster1:

- Modify the settings of the VM1 cluster role.
- Configure monitoring of the VM1 cluster role.
- Change the startup priority of the VM1 cluster role.

VM1:

- Configure the Startup Type of Service1.
- Configure the Recovery settings of Service1.
- Configure the Startup and Recovery settings.
- Install and configure the Azure Monitor agent.

Answer:

Cluster1:

- Modify the settings of the VM1 cluster role.
- Configure monitoring of the VM1 cluster role.
- Change the startup priority of the VM1 cluster role.

VM1:

- Configure the Startup Type of Service1.
- Configure the Recovery settings of Service1.
- Configure the Startup and Recovery settings.
- Install and configure the Azure Monitor agent.

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Cluster1:

- Modify the settings of the VM1 cluster role.
- Configure monitoring of the VM1 cluster role.
- Change the startup priority of the VM1 cluster role.

VM1:

- Configure the Startup Type of Service1.
- Configure the Recovery settings of Service1.
- Configure the Startup and Recovery settings.
- Install and configure the Azure Monitor agent.

NEW QUESTION: 49

Cluster2 is a failover cluster with two nodes. The cluster has a single disk resource. You need to ensure that the cluster can continue to operate if one of the nodes fails. Which actions should you perform? (Select all that apply.)

Actions	Answer Area
Add a disk resource to the cluster.	<input type="checkbox"/>
Enable BitLocker on the volume.	<input type="checkbox"/>
Update the BitLockerProtectorInfo property of the volume.	<input type="checkbox"/>
Create a Cluster Shared Volume (CSV).	<input type="checkbox"/>
Put the disk in maintenance mode.	<input type="checkbox"/>

Answer:

Actions	Answer Area
Add a disk resource to the cluster.	<input type="checkbox"/>
Enable BitLocker on the volume.	<input type="checkbox"/>
Update the BitLockerProtectorInfo property of the volume.	<input type="checkbox"/>
Create a Cluster Shared Volume (CSV).	<input type="checkbox"/>
Put the disk in maintenance mode.	<input type="checkbox"/>

□□:

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

NEW QUESTION: 50

Azure Storage Account. Windows Server VM1 is configured with four storage accounts. Which storage account configuration is most appropriate for VM1? (Select all that apply.)

Name	Performance	Premium account type	Redundancy
storage1	Standard	Not applicable	Geo-redundant storage (GRS)
storage2	Standard	Not applicable	Zone-redundant storage (ZRS)
storage3	Premium	Block blobs	Locally-redundant storage (LRS)
storage4	Premium	File shares	Locally-redundant storage (LRS)

VM1 is configured with four storage accounts. Which storage account configuration is most appropriate for VM1? (Select all that apply.)

- A. storage1, storage2
- B. storage2, storage3
- C. storage3, storage4

Answer: B (LEAVE A REPLY)

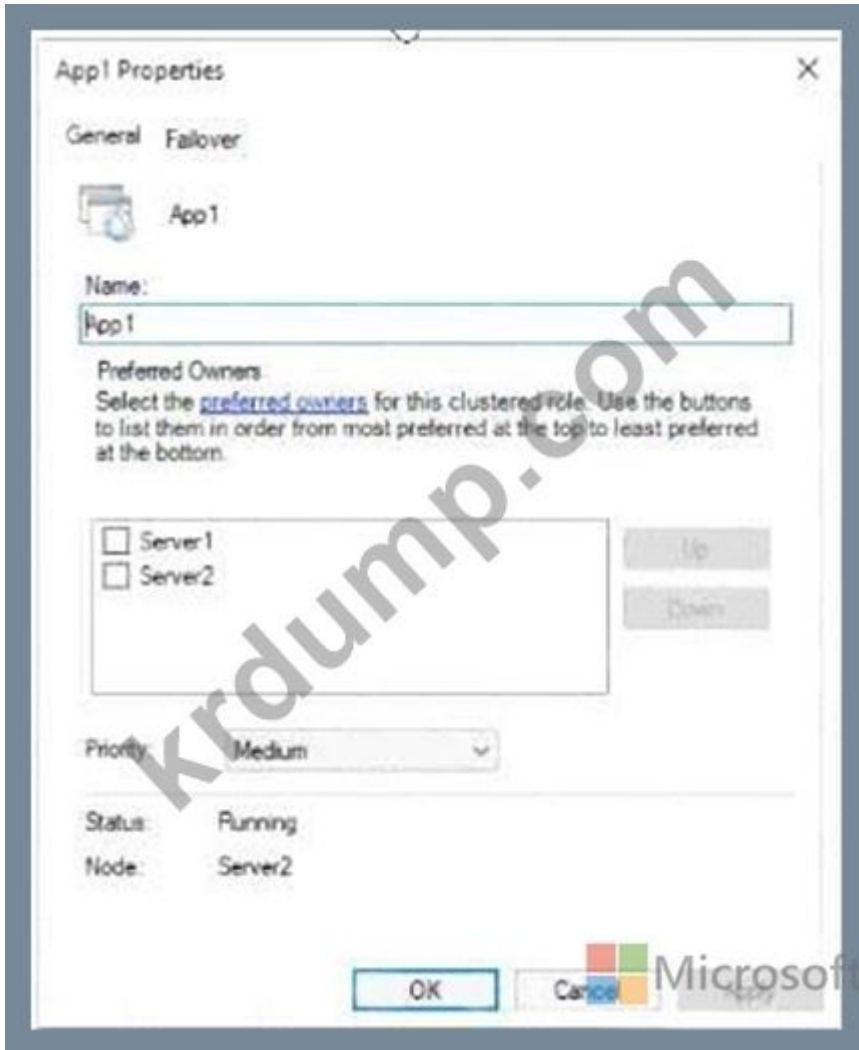
NEW QUESTION: 51

VM1 is configured with four storage accounts. Which storage account configuration is most appropriate for VM1? (Select all that apply.)

□ □□□ □□□ □□ □□□ □□ □□□ □ □□□□. □□□ □□□ □□□ □□ □□□ □□□ □□□□.

App1□□□ □□□□□□□ □□□□□ Cluster1□□□ □□ □□ □□□□□ □□□□.

App1 □□□ □□ □□ □□ □□ □□□□□. (□□ □□ □□□□□.)



App1 □□□ □□ □□ □□ □□ □□ □□ □□□□□. (□□ □□ □□ □□□□□.)



Server1□ □□□ □□ □□□□□.

Server1□ □□□□ App1□ Server2□□ □□ □□□□□ □□□□ □□□.

□□ □□: □□ □□(Failover) □□□□ □□ □□ □□□□□□□□.

□□□ □□□ □□□□□?

A. □

B. □□□

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

□□

□□ □□ □□ □□□ □□□□ □□□□□ Server1□ □□ □□□□ □□ □□□ □ □□□□.

NEW QUESTION: 52

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

Vnet1□□□ Azure □□ □□□□□ □□□□. Vnet1□□ Windows Server□ □□□□ VM1□ VM2□□ □ □□ □□ □□□ □□□□. VM1□ VM2□ aadds.contoso.com□ □□□□ □□□□. Vnet2□□ □□□ □ Azure □□ □□□□□ □□□□. Vnet2□ VM3□□□□ □□□ □ □□□ □ □□□□.

VM3□ aadds.contoso.com□ □□□□□ □□ □□□□ □□ □ □□□ □□ □□□□ □□□□ □□□□ □.

VM3 toaadds.contoso.com□ □□□ □ □□□ □□□□ □□□□.

Answer Area

Network configuration:

- Add a subnet to Vnet1.
- Add a subnet to Vnet2.
- Add a private endpoint to Vnet2.
- Configure virtual network peering between Vnet1 and Vnet2.

DNS configuration:

- Add a custom DNS server to Vnet1.
- Add a custom DNS server to Vnet2.
- Create an Azure private DNS zone named aadds.contoso.com.
- Add a virtual network link to an existing Azure private DNS zone.

Answer:

Answer Area

Network configuration:

- Add a subnet to Vnet1.
- Add a subnet to Vnet2.
- Add a private endpoint to Vnet2.
- Configure virtual network peering between Vnet1 and Vnet2.

DNS configuration:

- Add a custom DNS server to Vnet1.
- Add a custom DNS server to Vnet2.
- Create an Azure private DNS zone named aadds.contoso.com.
- Add a virtual network link to an existing Azure private DNS zone.

□□

Answer Area

Network configuration:

- Add a subnet to Vnet1.

DNS configuration:

- Add a virtual network link to an existing Azure private DNS zone.

NEW QUESTION: 53

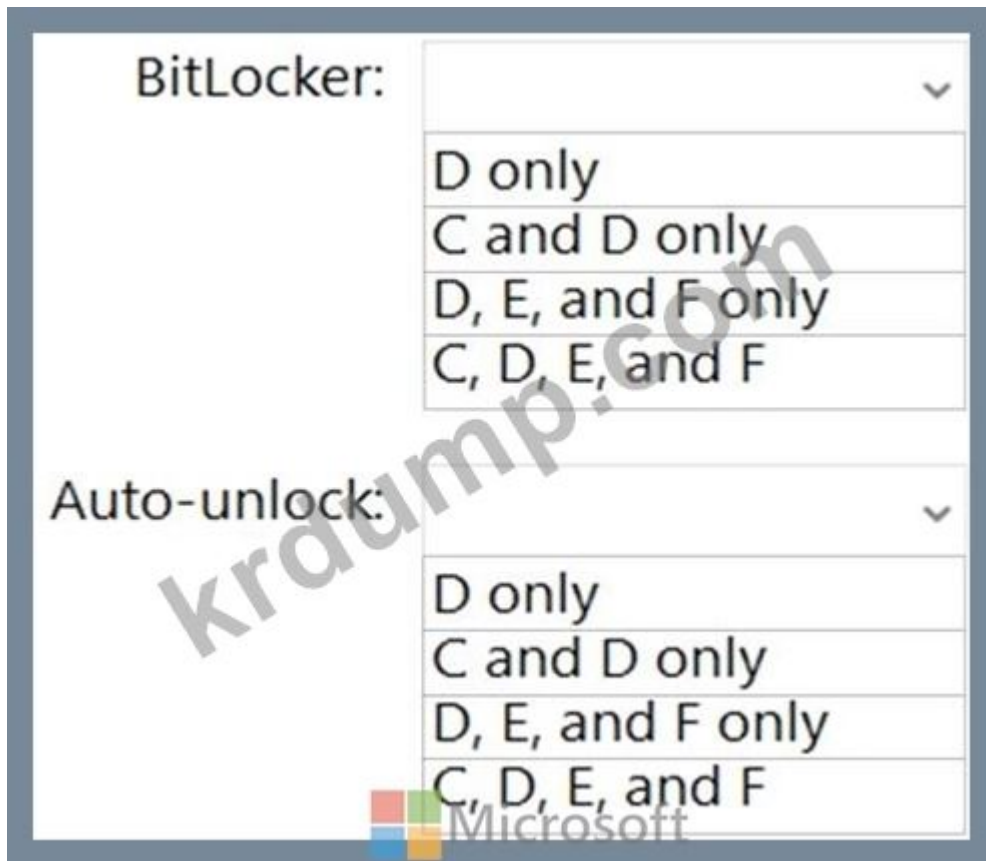
Windows Server 2012 R2 Server1 is a member server. Server1 is configured with a local Group Policy object (GPO) that is linked to the domain. The GPO is configured to require BitLocker device encryption for the operating system drive. The GPO is also configured to require BitLocker device encryption for the data drives. The GPO is also configured to require BitLocker device encryption for the data drives. The GPO is also configured to require BitLocker device encryption for the data drives.

- A.
- B.

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

NEW QUESTION: 54

Server4 is a member server. BitLocker is configured to require BitLocker device encryption for the operating system drive, the data drives, and the removable drives. The GPO is also configured to require BitLocker device encryption for the data drives. The GPO is also configured to require BitLocker device encryption for the data drives. The GPO is also configured to require BitLocker device encryption for the data drives.



Answer:

BitLocker:  Microsoft ▼

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

□□:

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

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

NEW QUESTION: 55

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Windows Server□ □□□□ Server1□□□ □□□□□ □□□ □□□□.

Microsoft Sentinel □□□□□ □□□□.

Microsoft Sentinel□ Windows □□□ □□□ □□□□ □□□□□.

Microsoft Sentinel□ Server1□□ Windows □□□ □□□ □□□ □ □□□ □□□□ □□□.

□□□: Server1□ Endpoint□ Microsoft Defender□ □□□□□□.

□□□ □□□ □□□□□?

A. □□□

B. □

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

NEW QUESTION: 56

□□□ □□□□□□ Active Directory Domain Services(AD DS) □□□□ □□□□. □□□□□
Windows Server□ □□□□ Server1□□□ □□□ □□□□.

```
ComputerName      : SERVER1
MountPoint        : C:
EncryptionMethod  : None
AutoUnlockEnabled :
AutoUnlockKeyStored :
MetadataVersion  : 0
VolumeStatus      : FullyDecrypted
ProtectionStatus  : Off
LockStatus        : Unlocked
EncryptionPercentage : 0
WipePercentage    : 0
VolumeType        : OperatingSystem
CapacityGB        : 126.5107
KeyProtector      : {}

ComputerName      : SERVER1
MountPoint        : D:
EncryptionMethod  : Aes128
AutoUnlockEnabled : False
AutoUnlockKeyStored :
MetadataVersion  : 2
VolumeStatus      : FullyEncrypted
ProtectionStatus  : On
LockStatus        : Unlocked
EncryptionPercentage : 100
WipePercentage    : 0
VolumeType        : Data
CapacityGB        : 126.5107
KeyProtector      : {Password, RecoveryPassword}
```



Answer:



NEW QUESTION: 57

Contoso, Ltd. has a Microsoft Azure subscription. The subscription contains a virtual machine named VM1. VM1 is running Windows Server 2016. VM1 is configured with the following settings:

Statements	Yes	No
User1 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input type="radio"/>
User2 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input type="radio"/>
User3 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input checked="" type="radio"/>
User2 can sign in to Server4 by using Remote Desktop.	<input checked="" type="radio"/>	<input type="radio"/>
User3 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input checked="" type="radio"/>

Contoso, Ltd. has a Microsoft Azure subscription. The subscription contains a virtual machine named VM1. VM1 is running Windows Server 2016. VM1 is configured with the following settings:

VM1

VM1 is configured with the following settings:

- Operating System: Windows Server 2016
- Virtual Hard Disk: 100 GB
- Network Adapter: VM Network Adapter
- Storage Profile: Standard HDD
- Network Security Group: NSG1
- Public IP Address: Public IP1
- Remote Desktop: Enabled
- Remote Desktop Users: User1, User2, User3

VM1 is configured with the following settings:

- Operating System: Windows Server 2016
- Virtual Hard Disk: 100 GB
- Network Adapter: VM Network Adapter
- Storage Profile: Standard HDD
- Network Security Group: NSG1
- Public IP Address: Public IP1
- Remote Desktop: Enabled
- Remote Desktop Users: User1, User2, User3

VM1 is configured with the following settings:

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- Network Adapter: VM Network Adapter
- Storage Profile: Standard HDD
- Network Security Group: NSG1
- Public IP Address: Public IP1
- Remote Desktop: Enabled
- Remote Desktop Users: User1, User2, User3

Contoso, Ltd. is a multinational corporation with a complex organizational structure. The company is organized into several divisions, each with its own set of employees and resources. The company's headquarters is located in New York, and it has several regional offices around the world. The company's primary business is the manufacturing and distribution of consumer electronics. The company's success is based on its ability to innovate and produce high-quality products at a competitive price. The company's employees are highly skilled and dedicated to their work. The company's management team is experienced and knowledgeable in their respective fields. The company's financial performance is strong and growing. The company's stock price is high and stable. The company's reputation is excellent. The company's future prospects are bright.

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Active Directory □□

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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

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

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

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

□□ □□□

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

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NEW QUESTION: 58

Storage Spaces Owed□ □□□□ □□ □□□ □□□□ Hyper-V □□□ □□□□ □□□□□ □
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Answer:

Answer Area

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

- 1 - □□ □□(failover) □□□□□ □□□□□.
- 2 - Storage Spaces Direct□ □□□□□□□.
- 3 - □□□ □□□□□.

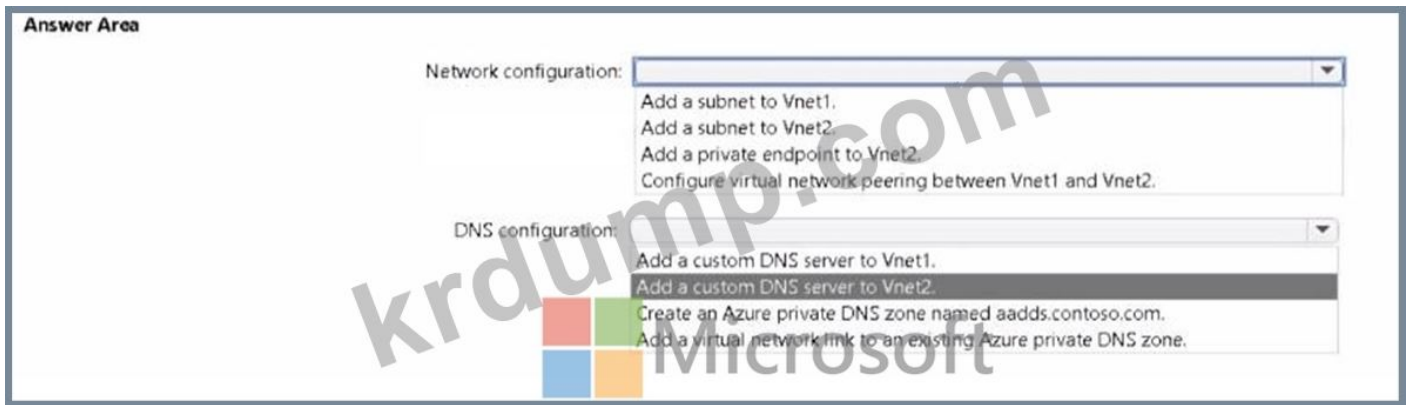
NEW QUESTION: 59

aadds.contoso.com□□□ Azure Active Directory Domain Services(Azure AD DS) □□□□ □□
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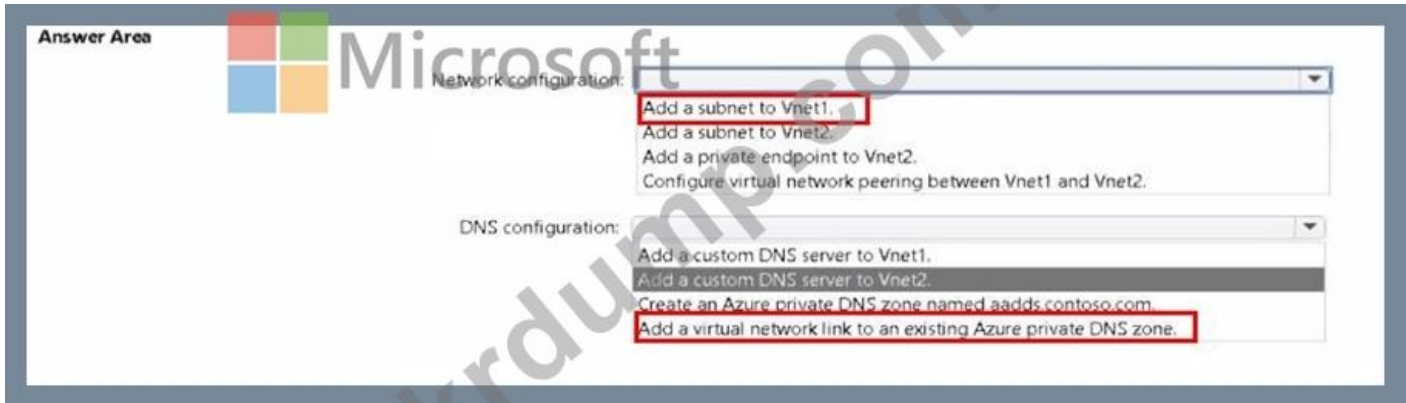
Vnet1□□□ Azure □□ □□□□□ □□□□□. Vnet1□□ Windows Server□ □□□□ VM1□
VM2□□ □ □□ □□ □□□ □□□□□. VM1□ VM2□ aadds.contoso.com□ □□□□ □□□□□.
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VM3□ aadds.contoso.com□ □□□□□ □□ □□□□ □□ □ □□□ □□ □□□□ □□□□
□.

VM3 toaadds.contoso.com□ □□□ □ □□□ □□□□ □□□□.



Answer:



NEW QUESTION: 60

Windows Server1 Server2. Server1 Data 10TB. Server2 Data 10TB. Server1 Data Server2. * , * \\Server1\Data * * ?

- A. xcopy
- B.
- C.
- D. azcopy

Answer: (SHOW ANSWER)

: <https://docs.microsoft.com/en-us/windows-server/storage/storage-migration-service/overview#why-use-storage-m>

NEW QUESTION: 61

□□□ □□□□□□ Active Directory Domain Services(AD DS) □□□□ □□□□. □□□□□
 Windows Server□ □□□□ Server1□□□ □□□ □□□□.

You run `Get-StorageVolume -MountPoint C:\ | ? *`, which generates the following output.

```

ComputerName : SERVER1
MountPoint   : C:
EncryptionMethod : None
AutoUnlockEnabled :
AutoUnlockKeyStored :
MetadataVersion : 0
VolumeStatus : FullyDecrypted
ProtectionStatus : Off
LockStatus   : Unlocked
  
```



Answer:

□□



AZ-801 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AZ-801 □□! DumpTop
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<https://www.dumptop.com/Microsoft/AZ-801-dump.html> (258 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 62

□□□ □□□□□□ Active Directory □□□□ □□□□ Active Directory Domain Services(AD DS) □□□□ □□□□ □□□□. □□ □□□ □□□□□ □□ □□□□□.
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Action	Answer Area
Mount Active Directory to port 51389.	
View the membership of the group.	
Restore the system state to an alternate location.	
From the Deleted Objects container in Active Directory Administrative Center, run the Restore task.	
From Active Directory Users and Computers, change the domain controller to localhost:51389.	
Restore the group from the Active Directory Recycle Bin.	

Answer:

Action	Answer Area
Mount Active Directory to port 51389.	Restore the system state to an alternate location.
View the membership of the group.	Mount Active Directory to port 51389.
Restore the system state to an alternate location.	From Active Directory Users and Computers, change the domain controller to localhost:51389.
From the Deleted Objects container in Active Directory Administrative Center, run the Restore task.	View the membership of the group.
From Active Directory Users and Computers, change the domain controller to localhost:51389.	
Restore the group from the Active Directory Recycle Bin.	

□□:

<http://sysadmindoc.blogspot.com/2018/10/mount-active-directory-database-from.html>

NEW QUESTION: 63

Windows Server 2016 VM1 Azure VM1
 VM1 LOB(LOB) Azure Recovery Services
 VM1 Azure Recovery Services
 VM1 Azure Recovery Services?

- A. Microsoft Defender Credential Guard
- B. Microsoft Defender SmartScreen
- C. Microsoft Defender SmartScreen
- D. Microsoft Defender Credential Guard

Answer: (SHOW ANSWER)

□□:

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

NEW QUESTION: 64

Windows Server 2016 VM1 Azure VM1
 VM1 LOB(LOB) Azure Recovery Services
 VM1 Azure Recovery Services

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 □□□ □□□□□.

Actions
Run the Register Server Wizard.
From Microsoft Azure Backup, run the Schedule Backup Wizard.
From Microsoft Azure Backup, run the Back Up Now Wizard.
Download the Microsoft Azure Recovery Services (MARS) agent and the Vault Credentials file.
Run the Microsoft Azure Recovery Services Agent Setup Wizard.

Answer Area
Download the Microsoft Azure Recovery Services (MARS) agent and the Vault Credentials file.
Run the Microsoft Azure Recovery Services Agent Setup Wizard.
Run the Register Server Wizard.
From Microsoft Azure Backup, run the Schedule Backup Wizard.
From Microsoft Azure Backup, run the Back Up Now Wizard.

Answer:

Actions
Run the Register Server Wizard.
From Microsoft Azure Backup, run the Schedule Backup Wizard.
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Download the Microsoft Azure Recovery Services (MARS) agent and the Vault Credentials file.
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Answer Area
Download the Microsoft Azure Recovery Services (MARS) agent and the Vault Credentials file.
Run the Microsoft Azure Recovery Services Agent Setup Wizard.
Run the Register Server Wizard.
From Microsoft Azure Backup, run the Schedule Backup Wizard.
From Microsoft Azure Backup, run the Back Up Now Wizard.

□□:

<https://docs.microsoft.com/en-us/azure/backup/install-mars-agent#download-the-mars-agent>
<https://docs.microsoft.com/en-us/azure/backup/backup-windows-with-mars-agent>

NEW QUESTION: 65

Windows Server□ □□□□ □ □□(IIS) □□ □□□ □□□ □□□□. Server1□ □□ □ □□ □□ □□□□□ □□□□□□.

* <https://www.contoso.com:8443> URL□ □□□□ □□□□ □ □□□ Microsoft □□□ □ □□ □ □□□□□ □□ □□ □□(CA)□□ □□□ SSL □□□□ □□□□.

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* PHP□ □□□□ □□□□□□□□.

APP Service Migration Assistant□ □□□□ □□□□□ Azure App Service□ □□□□□□□ □ □□□□.

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On Server1: ▼

- Change the authentication method.
- Change the listening port of the website.
- Redevelop the website code by using ASP.NET.

In Azure: ▼

- Create an App Service plan.
- Copy the source files of the website.
- Configure a certificate and a custom domain name.

Answer:

Actions	Answer Area
On Server1, install and register the Azure Connected Machine agent.	Download the Vault Credentials file.
Schedule a backup.	
On Server1, install and register the Azure Site Recovery Mobility service agent.	Install and register the Microsoft Azure Recovery Services (MARS) agent.
Download the Vault Credentials file.	Schedule a backup.
Install and register the Microsoft Azure Recovery Services (MARS) agent.	
Create a recovery plan.	

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On Server1: ▼

- Change the authentication method.
- Change the listening port of the website.
- Redevelop the website code by using ASP.NET.

In Azure: ▼

- Create an App Service plan.
- Copy the source files of the website.
- Configure a certificate and a custom domain name.

□□:

<https://docs.microsoft.com/en-us/learn/modules/migration-app-service-migration-assistant/3-understand-assessment>

<https://docs.microsoft.com/en-us/learn/modules/migration-app-service-migration-assistant/5-understand-migration>

NEW QUESTION: 66

□□□ □□□□□□ Active Directory Domain Services(AD DS) □□□□ □□□□. □□□□□
 Windows Server□ □□□□ Server1□□□□ □□□□ □□□□.

Answer:

NEW QUESTION: 67

Windows Server□ □□□□ Server1□□□□ □□□□□ □□□ □□□□. Azure Backup□ □□□
 □ Server 1□ □□□ □□ □□□ □□□ □□□□ □□□.
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Answer:

NEW QUESTION: 68

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

Name	Contents
Domain Controllers	All the domain controllers in the domain
Domain Servers	All the servers that run Windows Server in the domain
Domain Client Computers	All the client computers that run Windows 10 in the domain
Domain Users	All the users in the domain

(GPO) .

Name	IPsec setting
GPO1	Require authentication by using Kerberos V5 for inbound connections
GPO2	Request authentication by using Kerberos V5 for inbound connections
GPO3	Require authentication by using X.509 certificates for inbound connections
GPO4	Request authentication by using X.509 certificates for inbound connections

IPsec .

Domain Controllers OU Domain Servers OU GPO ?

1

Domain Controllers:

▼

GPO1

GPO2

GPO3

GPO4

Domain Servers:

▼

GPO1

GPO2

GPO3

GPO4



Answer:

Domain Controllers:

- GPO1
- GPO2
- GPO3
- GPO4

Domain Servers:

- GPO1
- GPO2
- GPO3
- GPO4

Domain Controllers:

Microsoft

- GPO1
- GPO2
- GPO3
- GPO4

Domain Servers:

- GPO1
- GPO2
- GPO3
- GPO4

:

<https://docs.microsoft.com/en-us/windows/security/threat-protection/windows-firewall/configure-authentication->

NEW QUESTION: 69

Windows Server VM1 Azure . VM1 LOB() . . VM1 ?

- A. Microsoft Defender Credential Guard
- B. Microsoft Defender
- C. Microsoft Defender SmartScreen
- D.

Answer: A (LEAVE A REPLY)

:

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

NEW QUESTION: 70

□□□ □□□□□□ Active Directory Domain Services(AD DS) □□□□ □□□□ □□□□. □□□□ □□ □□ □□□ □□ Windows Server□ □□□□ □□□□ □□□□.

Name	IP address
Server1	172.16.10.10
Server2	172.16.20.50
Server3	172.16.30.80

Server1□□ □□ □□ □□□ □□ □□ □□□□ □□□□.

Answer Area

Statements	Yes	No
Server1 can communicate with Server2 successfully.	<input type="radio"/>	<input type="radio"/>
Server2 can communicate with Server3 successfully.	<input type="radio"/>	<input type="radio"/>
Server3 can communicate with Server2 successfully.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
Server1 can communicate with Server2 successfully.	<input checked="" type="radio"/>	<input type="radio"/>
Server2 can communicate with Server3 successfully.	<input checked="" type="radio"/>	<input type="radio"/>
Server3 can communicate with Server2 successfully.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 71

□□□ □□□□□□ Active Directory Domain Services(AD DS) □□□□ □□□□. □□□□□□ Windows Server□ □□□□ Server1□ Server2□□ □ □□ □□□ □□□□.

Server2□ □□□□ □□ Computer Management □□□ □□□ □ □□□ □□□□ □□□□. □□ □□ □□ □□□ □□□ □□□□ □□□.

Server2□□ □□ □□□ □□□ Windows Defender □□□ □□ □ □□ □ □□□ □□□□□ □□□? □ □□□ □□□□ □□□ □□□□□.

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- A. COM+ □□□□ □□□(DCOM-In) □□
- B. □□ □□□ □□ □□ □□□ □□ □□
- C. Windows Management Instrumentation(WMI-In) □□
- D. COM+ □□ □□(DCOM-In) □□
- E. Windows Management Instrumentation(DCOM-In) □□

Answer: (SHOW ANSWER)

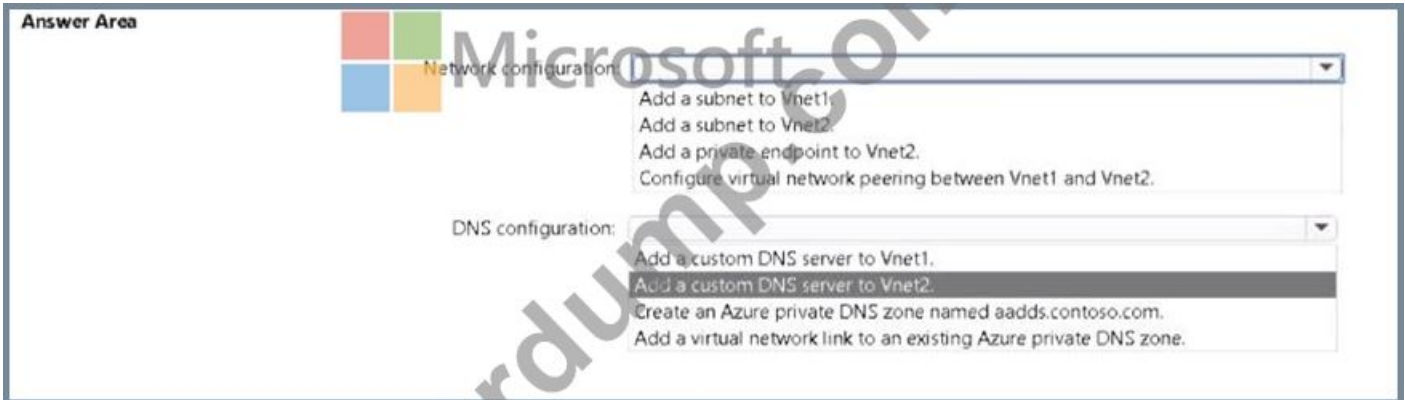
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aadds.contoso.com Azure Active Directory Domain Services(Azure AD DS) .

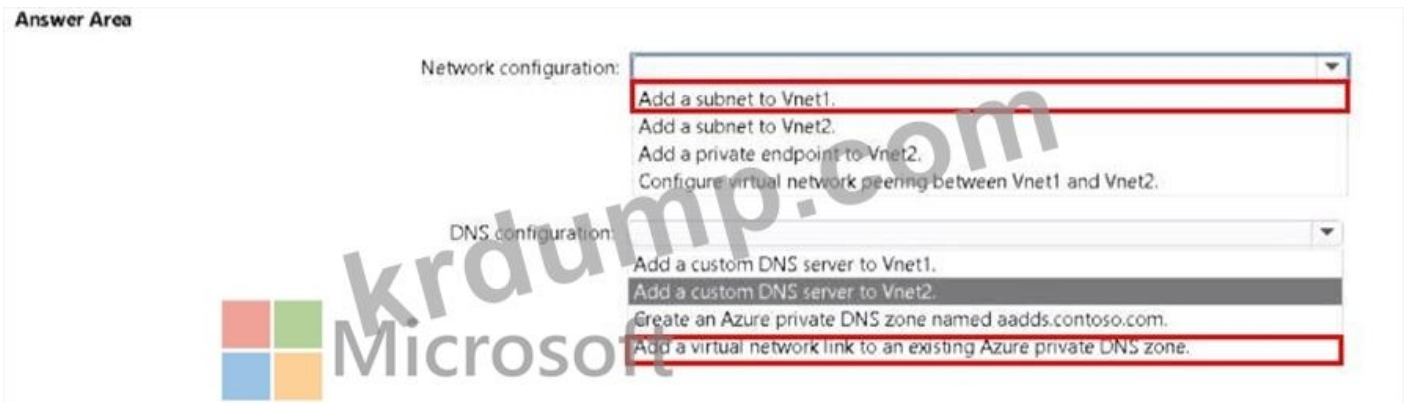
Vnet1 Azure . Vnet1 Windows Server VM1 VM2 . VMI VM2 aadds.contoso.com . Vnet2 Azure . Vnet2 VM3 .

VM3 aadds.contoso.com .

VM3 to aadds.contoso.com .



Answer:



NEW QUESTION: 74

AppSrv1 AppSrv2 Server1 . Windows Server Server1 . Azure Site Recovery AppSrv1 AppSrv2 Azure . AppSrv1, AppSrv2, Server1 . ? . , . . : .

Answer Area



Answer:

Answer Area



NEW QUESTION: 79

You have a server named Server1 that runs Windows Server 2012 R2. Server1 is a member of a domain named contoso.com. Server1 is configured with the following settings:

- The Local Security Authority (LSA) is configured to use the Local Security Authority (LSA) Security Settings.
- The Local Security Authority (LSA) is configured to use the Local Security Authority (LSA) Security Settings.
- The Local Security Authority (LSA) is configured to use the Local Security Authority (LSA) Security Settings.
- The Local Security Authority (LSA) is configured to use the Local Security Authority (LSA) Security Settings.

App1 is installed on Server1. App1 is configured to use the Local Security Authority (LSA) Security Settings.

App1 is installed on Server1. App1 is configured to use the Local Security Authority (LSA) Security Settings. (Select all that apply.)

□□□ □□□□□□ Active Directory Domain Services(AD DS) □□□□ □□□□. □□□□□
 Server1□□□ □□ □□□ □□□□. □□ □□□□ GPO1□□□□ □□ □□ □□(GPO)□ □□□
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Server2□□ □ □□□ □□□□□□.

Server1□ □□□□ □□□□. □□□□□ □□ □□ □□□ □□□□ □□□□.

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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.

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.

□□:

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

NEW QUESTION: 82

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

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Action	Answer Area
Mount Active Directory to port 51389.	
View the membership of the group.	
Restore the system state to an alternate location.	
From the Deleted Objects container in Active Directory Administrative Center, run the Restore task.	
From Active Directory Users and Computers, change the domain controller to localhost:51389.	
Restore the group from the Active Directory Recycle Bin.	

Answer:

Action	Answer Area
Mount Active Directory to port 51389.	Restore the system state to an alternate location.
View the membership of the group.	Mount Active Directory to port 51389.
Restore the system state to an alternate location.	From Active Directory Users and Computers, change the domain controller to localhost:51389.
From the Deleted Objects container in Active Directory Administrative Center, run the Restore task.	View the membership of the group.
From Active Directory Users and Computers, change the domain controller to localhost:51389.	
Restore the group from the Active Directory Recycle Bin.	

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<http://sysadmindoc.blogspot.com/2018/10/mount-active-directory-database-from.html>

NEW QUESTION: 83

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Statements	Yes	No
User1 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input type="radio"/>
User2 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input type="radio"/>
User3 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
User1 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input checked="" type="radio"/>
User2 can sign in to Server4 by using Remote Desktop.	<input checked="" type="radio"/>	<input type="radio"/>
User3 can sign in to Server4 by using Remote Desktop.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION: 84

Windows Server 2016 is configured with 50 GB of free space. Windows Server 2016 is configured with 50 GB of free space. Azure Monitor is configured to monitor the disk space usage of the server.

How can you configure Azure Monitor to alert you when the disk space usage reaches 10% of the total disk space?

Which of the following is the correct answer?

- A. Create a disk space alert.
- B. Configure Azure Monitor to monitor the disk space usage of the server.
- C. Configure Azure Monitor to monitor the disk space usage of the server.
- D. Log Analytics is used to monitor the disk space usage of the server.

Answer: A (LEAVE A REPLY)

<https://learn.microsoft.com/en-us/answers/questions/165893/help-to-set-up-azure-alert-for-disk-space-alert-wh.h>

NEW QUESTION: 85

Windows Server 2016 is configured with Hyper-V. Server1, Server2, Server3 are configured with Storage Spaces Direct.

Hyper-V is configured to use Storage Spaces Direct.

Storage Spaces Direct is configured to use Storage Spaces Direct.

Which of the following actions should you perform to ensure that the Storage Spaces Direct is configured to use Storage Spaces Direct?

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.
Create a volume.	
Add a Scale-Out File Server for application role.	
Create a file share.	

□□:

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

NEW QUESTION: 86

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

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Action	Answer Area
Mount Active Directory to port 51389.	
View the membership of the group.	
Restore the system state to an alternate location.	
From the Deleted Objects container in Active Directory Administrative Center, run the Restore task.	
From Active Directory Users and Computers, change the domain controller to localhost:51389.	
Restore the group from the Active Directory Recycle Bin.	

Answer:

Action	Answer Area
Mount Active Directory to port 51389.	Restore the system state to an alternate location.
View the membership of the group.	Mount Active Directory to port 51389.
Restore the system state to an alternate location.	From Active Directory Users and Computers, change the domain controller to localhost:51389.
From the Deleted Objects container in Active Directory Administrative Center, run the Restore task.	View the membership of the group.
From Active Directory Users and Computers, change the domain controller to localhost:51389.	
Restore the group from the Active Directory Recycle Bin.	

□□:

<http://sysadmindoc.blogspot.com/2018/10/mount-active-directory-database-from.html>

NEW QUESTION: 87

Windows Server□ □□□□ □□□ □□□□.

□□ □ □□□□□ □□□□ □ □□ Azure Recovery Services □□ □□ □□□ □□□ □□□ □□□□□.

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Actions

- Run the Register Server Wizard.
- From Microsoft Azure Backup, run the Schedule Backup Wizard.
- From Microsoft Azure Backup, run the Back Up Now Wizard.
- Download the Microsoft Azure Recovery Services (MARS) agent and the Vault Credentials file.
- Run the Microsoft Azure Recovery Services Agent Setup Wizard.

Answer:

Actions

- Run the Register Server Wizard.
- From Microsoft Azure Backup, run the Schedule Backup Wizard.
- From Microsoft Azure Backup, run the Back Up Now Wizard.
- Download the Microsoft Azure Recovery Services (MARS) agent and the Vault Credentials file.
- Run the Microsoft Azure Recovery Services Agent Setup Wizard.

□□:

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

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

Answer Area

Answer Area

- Download the Microsoft Azure Recovery Services (MARS) agent and the Vault Credentials file.
- Run the Microsoft Azure Recovery Services Agent Setup Wizard.
- Run the Register Server Wizard.
- From Microsoft Azure Backup, run the Schedule Backup Wizard.

NEW QUESTION: 88

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

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Action	Answer Area
Mount Active Directory to port 51389.	
View the membership of the group.	
Restore the system state to an alternate location.	
From the Deleted Objects container in Active Directory Administrative Center, run the Restore task.	
From Active Directory Users and Computers, change the domain controller to localhost:51389.	
Restore the group from the Active Directory Recycle Bin.	

Answer:

Action	Answer Area
Mount Active Directory to port 51389.	Restore the system state to an alternate location.
View the membership of the group.	Mount Active Directory to port 51389.
Restore the system state to an alternate location.	From Active Directory Users and Computers, change the domain controller to localhost:51389.
From the Deleted Objects container in Active Directory Administrative Center, run the Restore task.	View the membership of the group.
From Active Directory Users and Computers, change the domain controller to localhost:51389.	
Restore the group from the Active Directory Recycle Bin.	

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Restore the system state to an alternate location.
Mount Active Directory to port 51389.
From Active Directory Users and Computers, change the domain controller to localhost:51389.
View the membership of the group.

□□:

<http://sysadmindoc.blogspot.com/2018/10/mount-active-directory-database-from.html>

NEW QUESTION: 89

Windows Server □ □□□□ Server1 □□□ □□□ □□□□.

Server1 □□ □□ □□□□ □□□□ CollectorSet1 □□□ □□□ □□□ □□□ □□□ □□□

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□□ □□ □□□ □□□□□ CollectorSet1 □ □□□□ □□□.

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Older performance counter logs must be overwritten by new ones:	<ul style="list-style-type: none"> The Configuration properties The Data Manager properties The Performance Counter properties
Performance counter logging must stop if there is less than 500 MB of free disk space:	<ul style="list-style-type: none"> The Configuration properties The Data Manager properties The Performance Counter properties

From the Azure portal, configure the Boot diagnostics settings for VM1 to use a custom storage account.

From the Azure portal, open the Serial console blade of VM1.

From the Serial console, run `cmd`.

From the Serial console, run `ch -si 1` and sign in by using a local account.



□□:

<https://docs.microsoft.com/en-us/troubleshoot/azure/virtual-machines/serial-console-overview>

<https://docs.microsoft.com/en-us/troubleshoot/azure/virtual-machines/serial-console-windows>

NEW QUESTION: 91

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Enforce the security policy:

- Microsoft Defender Application Control
- Microsoft Defender Application Guard
- Microsoft Defender Credential Guard
- Microsoft Defender for Endpoint

Manage the policy settings:

- Configuration profiles in Microsoft Intune
- Compliance policies in Microsoft Intune
- Group Policy Objects (GPOs)

Answer:

Enforce the security policy:

- Microsoft Defender Application Control
- Microsoft Defender Application Guard
- Microsoft Defender Credential Guard
- Microsoft Defender for Endpoint

Manage the policy settings:

- Configuration profiles in Microsoft Intune
- Compliance policies in Microsoft Intune
- Group Policy Objects (GPOs)

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The screenshot shows the Windows Security settings interface. Under 'Enforce the security policy', the dropdown menu is open, listing: Microsoft Defender Application Control, Microsoft Defender Application Guard, Microsoft Defender Credential Guard, and Microsoft Defender for Endpoint. Under 'Manage the policy settings', the dropdown menu is also open, listing: Configuration profiles in Microsoft Intune, Compliance policies in Microsoft Intune, and Group Policy Objects (GPOs). The Microsoft logo is visible in the background.

□□:

<https://docs.microsoft.com/en-us/windows/security/threat-protection/windows-defender-application-control/wdac>

AZ-801 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AZ-801 □□! DumpTop □ □□ **AZ-801** □□ □□□ □□□□□□, DumpTop AZ-801 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop AZ-801 □□□ □□□□□. <https://www.dumptop.com/Microsoft/AZ-801-dump.html> (258 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 92

Vnet1□ Vnet2□□ □ □□ Azure □□ □□□□□ □□□□.

P2S(Point-to-Site) IKEv2 VPN□ □□□□ Vnet1□ □□□□ Client1□□□□ Windows 10 □□□ □□□□.

Vnet1 Vnet2 ... Vnet1 ... Vnet2 ...

Client1 Vnet2 ...

Client1 Vnet2 ...

...: Vnet1 ... BGP ...

... ?

A. ...

B. ...

Answer: (SHOW ANSWER)

NEW QUESTION: 93

... Active Directory ... (AD DS) ...

... ..

*

* ...

* Domain Admins ... Kerberos ... (TGT) ... 1

Actions

- Create a Dynamic Access Control central access policy.
- Configure the Kerberos Policy settings for the Default Domain Policy Group Policy Object (GPO).
- Create a Dynamic Access Control claim type.
- Create an authentication policy.
- Assign the authentication policy silo to user and computer accounts.
- Create an authentication policy silo.

Answer Area

Answer:

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...:

https://docs.microsoft.com/en-us/windows-server/identity/ad-ds/manage/how-to-configure-protected-accounts

NEW QUESTION: 94

Azure Recovery Services □□ □□ □□□ □□□ Azure □□□ □□□□.

Windows Server□ □□□□ □□□□□ □□□ □□□ □□□□.

□□ Azure□ □□□ □□□□ □□□.

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□□□ □□□ □□□ □□□ □□□□□.

Actions

- On Server1, install and register the Azure Connected Machine agent.
- Schedule a backup.
- On Server1, install and register the Azure Site Recovery Mobility service agent.
- Download the Vault Credentials file.
- Install and register the Microsoft Azure Recovery Services (MARS) agent.
- Create a recovery plan.

Answer Area



Answer:

Actions

- On Server1, install and register the Azure Connected Machine agent.
- Schedule a backup.
- On Server1, install and register the Azure Site Recovery Mobility service agent.
- Download the Vault Credentials file.
- Install and register the Microsoft Azure Recovery Services (MARS) agent.
- Create a recovery plan.

Answer Area

- Download the Vault Credentials file.
- Install and register the Microsoft Azure Recovery Services (MARS) agent.
- Schedule a backup.

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Download the Vault Credentials file.

Install and register the Microsoft Azure Recovery Services (MARS) agent.

Schedule a backup.

□□:

<https://docs.microsoft.com/en-us/azure/backup/tutorial-backup-windows-server-to-azure>

NEW QUESTION: 95

App1 is a clustered application. You need to configure the application to run on Server2 if Server1 is unavailable. Which configuration should you use?

A. Set the preferred owners to Server1 and Server2.

B. Set the preferred owners to Server2 and Server1.



C. Set the preferred owners to Server2 and Server1.

D. Set the preferred owners to Server1 and Server2.



NEW QUESTION: 97

Windows Server 2016 10 GB.
 The server is configured with the following settings:
 - Storage Migration Service: Server2
 - Storage Migration Service extension: Server1
 What is the result of the migration?

- A. NTLMv2
- B. KerberosV5
- C. KerberosV5
- D. NTLMv2

Answer: D (LEAVE A REPLY)

Source:

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

NEW QUESTION: 98

Windows Server 2016 Hyper-V Cluster1 Server1 Hyper-V Cluster1 Server1 is configured with the following settings:
 - Storage Migration Service: Server1
 - Storage Migration Service extension: Server1
 What is the result of the migration?

- A. Hyper-V Replica Broker is created on Server1.
- B. Hyper-V Replica Broker is created on Cluster1.
- C. Windows Defender is installed on Server1.
- D. Windows Defender is installed on Cluster1.

Answer: (SHOW ANSWER)

Source:

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

File1:

1
2
3

File2:

 Microsoft
1
2
3

Answer:

File1:

1
2
3

File2:

1
2
3

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File1:

1
2
3

File2:

1
2
3



□□:

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

NEW QUESTION: 105

□□□ □□□□□□ □□□□□ Active Directory Domain Services(AD DS) □□□□ □□□□.
 □□□□□ Windows Server□ □□□□ VM1 □ VM2□□ □ □□ □□ □□□□.
 VM1□ VM2□ □□□ □□□□ Cluster1□□□□ □□ □□ □□□□□ □□□ □□□□□.
 Cluster1□ □□ IP □□□ □□□ □ □□□ □□□□ □□□.
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- A. □□□□ □□ □□(NLB)
- B. □□□□□ □□ □□□(SLB)
- C. □□□□ □□□□ □□
- D. □□□□□ □□□ □□
- E. □□□ □□□ □□□ □□

Answer: A,E (LEAVE A REPLY)

NEW QUESTION: 106

Windows Server□ □□□□ 200□□ □□□ □□□ □□□□□.
 □□□ Azure□ □□□□□□□□ □□□□□□.
 Azure Migrate□ □□□□ □□ □□□ □□□□□ □□□.
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Actions	Answer Area
Download and extract the Azure Migrate installer script ZIP file.	
Download and extract the Azure Migrate Appliance VHD file.	
RUN AzureMigrateInstaller.ps1.	
Import a virtual machine.	
Configure the appliance and register the appliance with Azure Migrate.	

Answer:

Actions	Answer Area
Download and extract the Azure Migrate installer script ZIP file.	Download and extract the Azure Migrate Appliance VHD file.
Download and extract the Azure Migrate Appliance VHD file.	RUN AzureMigrateInstaller.ps1.
RUN AzureMigrateInstaller.ps1.	Configure the appliance and register the appliance with Azure Migrate.
Import a virtual machine.	
Configure the appliance and register the appliance with Azure Migrate.	

□□:

<https://docs.microsoft.com/en-us/azure/migration/tutorial-discover-physical>

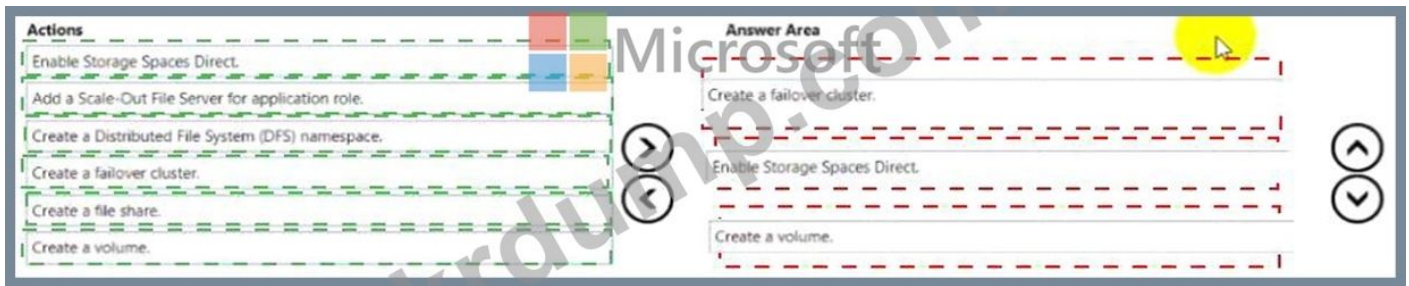
AZ-801 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AZ-801 □□! DumpTop □ □□ **AZ-801** □□ □□□ □□□□□□, DumpTop AZ-801 □□ □□□ □□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop AZ-801 □□□ □□□□□. <https://www.dumptop.com/Microsoft/AZ-801-dump.html> (258 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 107

Storage Spaces Owed□ □□□□ □□ □□□ □□□□□ Hyper-V □□□ □□□□ □□□□□ □ □□□ □□□. □□ □ □□ □□□ □□□□ □□□□ □□□? □□□□ □□ □□□□ □□□ □□□□ □□ □□□□ □□□ □□□ □□□□□.

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

Answer:



□□



NEW QUESTION: 108

□□□ □□□□□□ contos.com□□□ □□□□□ Active Directory Domain Services(AD DS) □
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Name	Account type	In organizational unit (OU)
Admin1	User	OU1
Admin2	User	OU2
Server1	Computer	OU3
Server2	Computer	OU4

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

- * Admin1□ Server1□ □□ C□ □□ BitLocker □□□□ □□□(BitLocker)□ □□□.
- * Admin1□ Server1□ OU1□ □□□□□.
- * Admin2□ Server2□ □□□ □□ E□ □□ BitLocker□ □□□.
- * Admin2□ □□□ □□ E□ Server2□□ Server1□ □□□□ □□□ □□□ □□□□□.

□ BitLocker □□ □□ □□ Active Directory □□□ □□□ □ □□□□? □□□□□□ □□ □□□
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Answer:

Answer Area



NEW QUESTION: 109

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

Group Policy Management

File Action View Window Help

Group Policy Management

- Forest: Fabrikam.com
 - Domains
 - Fabrikam.com
 - Default Domain Policy
 - Domain Controllers
 - ServiceAccounts
 - Group Policy Objects
 - WMI Filters
 - Starter GPOs
 - Sites
 - Group Policy Modeling
 - Group Policy Results

Default Domain Policy

Scope Details Settings Delegation

Default Domain Policy
Data collected on: 10/18/2021 9:06:02 PM [show all](#)

General [hide](#)

Details [show](#)

Links [show](#)

Security Filtering [show](#)

Delegation [show](#)

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.

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

serviceAccounts Properties

General Members Member Of Managed By

Members:

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

Microsoft

OK Cancel Apply

ServiceAccounts □ □ □ □ (OU) □ OU □ □ □ □ □ □ □ □. (OU □ □ □ □ □ □ □ □.)

Active Directory Users and Computers Microsoft

File Action View Help

Active Directory Users and Computers [Server1.Fabrikam.com]

- Saved Queries
- Fabrikam.com
 - Builtin
 - ClusterRoles
 - Computers
 - Domain Controllers
 - ForeignSecurityPrincipals
 - Managed Service Accounts
 - ServiceAccounts
 - Users

Name	Type	Description
ServiceAccount1	User	
ServiceAccount2	User	
ServiceAccounts	Security Group - Global	

PSO □ □ □ □ □ □ □ □ □ □ (PSO) □ □ □ □ □ □. (PSO □ □ □ □ □ □ □ □.)

Password Settings
Directly Applies To
Extensions

Password Settings

Name: * Service Accounts Policy

Precedence: * 10

Enforce minimum password length
Minimum password length (characte... * 16

Enforce password history
Number of passwords remembered: * 12

Password must meet complexity requirements

Store password using reversible encryption

Protect from accidental deletion

Description:

Password age options:

Enforce minimum password age
User cannot change the password... * 1

Enforce maximum password age
User must change the password af... * 30

Enforce account lockout policy:

Number of failed logon attempts allo... * 5

Reset failed logon attempts count aft... * 30

Account will be locked out

For a duration of (mins): * 60

Until an administrator manually unlocks the a...

Directly Applies To

Name	Mail
ServiceAccounts	

Add... Remove

Extensions

More Information OK Cancel

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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:

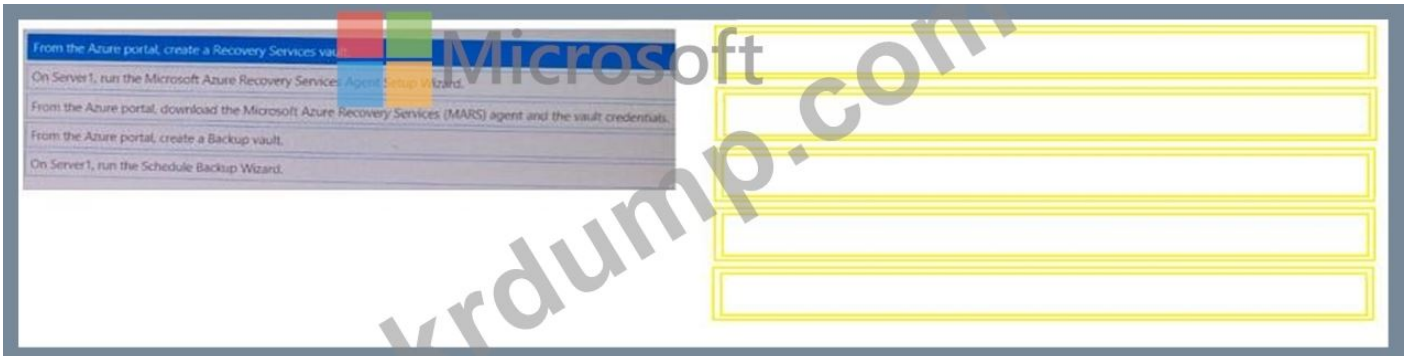
Microsoft Statements	Yes	No
The password of ServiceAccount1 must be at least 16 characters long.	<input checked="" type="radio"/>	<input type="radio"/>
The password of ServiceAccount2 must be at least 16 characters long.	<input type="radio"/>	<input checked="" type="radio"/>
Accounts that have the Service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

□□:

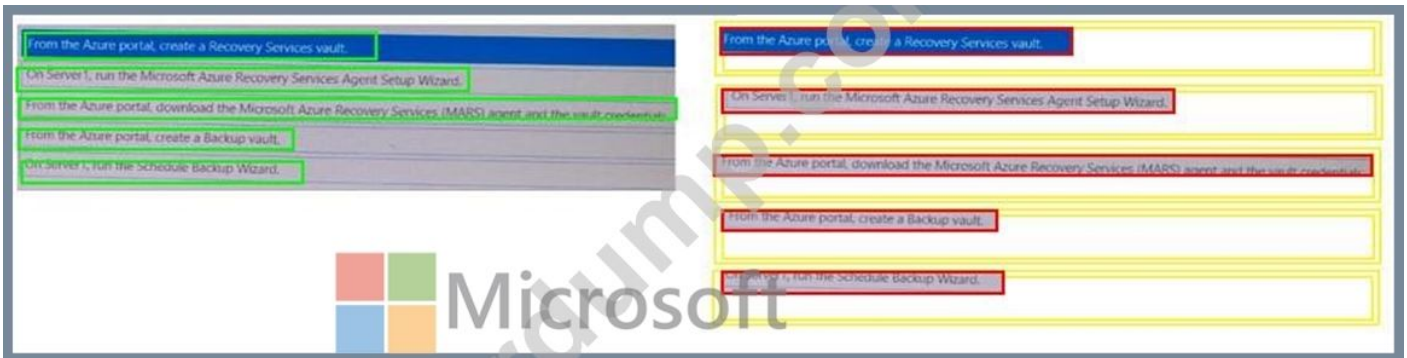
https://docs.microsoft.com/en-us/windows-server/identity/ad-ds/get-started/adac/introduction-to-active-directory-administrative-center-enhancements--level-100-#Fine_grained_pswd_policy_mgmt

NEW QUESTION: 110

Windows Server 2012 R2 Server1 is connected to an Azure Backup vault. Azure Backup is configured to back up Server 1 to the vault. The backup policy is configured to back up Server 1 every 5 days. The backup policy is configured to back up Server 1 every 5 days. The backup policy is configured to back up Server 1 every 5 days.



Answer:



NEW QUESTION: 111

Contoso.com is an Active Directory Domain Services (AD DS) domain. The domain is configured with Windows Server 2012 R2 servers. The domain is configured with Windows Server 2012 R2 servers. The domain is configured with Windows Server 2012 R2 servers.

The domain is configured with Windows Server 2012 R2 servers. The domain is configured with Windows Server 2012 R2 servers. The domain is configured with Windows Server 2012 R2 servers.

The domain is configured with Windows Server 2012 R2 servers. The domain is configured with Windows Server 2012 R2 servers. The domain is configured with Windows Server 2012 R2 servers.

Sysvol is shared on a Windows Server 2022 server. Sysvol is shared on a Windows Server 2022 server. Sysvol is shared on a Windows Server 2022 server.

The domain is configured with Windows Server 2012 R2 servers. The domain is configured with Windows Server 2012 R2 servers. The domain is configured with Windows Server 2012 R2 servers.

Windows Server 2022 is configured with Active Directory Administrative Center (ADMT) tools. Windows Server 2022 is configured with Active Directory Administrative Center (ADMT) tools. Windows Server 2022 is configured with Active Directory Administrative Center (ADMT) tools.

The domain is configured with Windows Server 2012 R2 servers. The domain is configured with Windows Server 2012 R2 servers. The domain is configured with Windows Server 2012 R2 servers.



Answer:



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NEW QUESTION: 114

Windows Server□ □□□□ Host1, Host2, VM1□□□ □□□ □ □□ □□□ □□□□. Host1□
 Host2□□ Hyper-V □□ □□□ □□□□ □□□□. VM1□ Host1□ □□□□ □□ □□□□□□.
 Hyper-V Replica□ □□□□ VM1□ Host2□ □□□□□ □□□□□□.
 □ □□□□ VM1□□ □□ □□□ □□ □□□ □□□ □ □□□□□? □□□□□□ □□ □□□□□ □
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 □□□□□: □□ □□□ 1□□□□□.

VM1 on Host1:

- Failover only
- Test Failover only
- Planned Failover only
- Failover and Planned Failover only
- Test Failover and Failover only

VM1 on Host2:

- Failover only
- Test Failover only
- Planned Failover only
- Failover and Planned Failover only
- Test Failover and Failover only

Answer:

VM1 on Host1:

- Failover only
- Test Failover only
- Planned Failover only
- Failover and Planned Failover only
- Test Failover and Failover only

VM1 on Host2:

- Failover only
- Test Failover only
- Planned Failover only
- Failover and Planned Failover only
- Test Failover and Failover only

NEW QUESTION: 115

Server4 BitLocker .

BitLocker , , ?

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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:

User1:	▼
	8
	9
	10 Microsoft
	11
	12
Admin1:	▼
	8
	9
	10
	11
	12

□□

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

□□:

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

<https://docs.microsoft.com/en-us/powershell/module/bitlocker/enable-bitlockerautounlock?view=windowsserver>

NEW QUESTION: 116

Windows Server 2016 (IIS) server. Server1 is a web server. Server1 is configured with the following settings:

URL: https://www.contoso.com:8443
 Microsoft Certificate Authority (CA) is installed on Server1. The CA is configured to issue certificates for the following domains: contoso.com, contoso.local, and contoso.onmicrosoft.com.
 PHP is installed on Server1. APP Service Migration Assistant is installed on Server1. Azure App Service is installed on Server1.

Server1 is configured with the following settings:

- Listening port: 8443
- Authentication method: Basic
- SSL certificate: contoso.com

Server1 is configured with the following settings:

- Listening port: 8443
- Authentication method: Basic
- SSL certificate: contoso.com

Server1: 10.10.10.10

On Server1:	<ul style="list-style-type: none"> Change the authentication method. Change the listening port of the website. Redevelop the website code by using ASP.NET.
In Azure:	<ul style="list-style-type: none"> Create an App Service plan. Copy the source files of the website. Configure a certificate and a custom domain name.

Answer:

- In Server1:
- Change the authentication method.
 - Change the listening port of the website.
 - Redevelop the website code by using ASP.NET.
- In Azure:
- Create an App Service plan.
 - Copy the source files of the website.
 - Configure a certificate and a custom domain name.

□□:

<https://docs.microsoft.com/en-us/learn/modules/migration-app-service-migration-assistant/3-understand-assessment>

<https://docs.microsoft.com/en-us/learn/modules/migration-app-service-migration-assistant/5-understand-migration>

NEW QUESTION: 117

□□□ □□□□□□ Active Directory Domain Services(AD DS) □□□□ □□□□ □□□□. □□□□ □□ □□ □□□ □□ Windows Server□ □□□□ □□□□ □□□□.

Name	IP address
Server1	172.16.10.10
Server2	172.16.20.50
Server3	172.16.30.80

Server1□□ □□ □□ □□□ □□ □□ □□□ □□□□.

Answer Area


Statements	Yes	No
Server1 can communicate with Server2 successfully.	<input type="radio"/>	<input type="radio"/>
Server2 can communicate with Server3 successfully.	<input type="radio"/>	<input type="radio"/>
Server3 can communicate with Server2 successfully.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
Server1 can communicate with Server2 successfully.	<input checked="" type="radio"/>	<input type="radio"/>
Server2 can communicate with Server3 successfully.	<input type="radio"/>	<input checked="" type="radio"/>
Server3 can communicate with Server2 successfully.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION: 118

VM1 on Host1:  Microsoft

- Failover only
- Test Failover only
- Planned Failover only
- Failover and Planned Failover only
- Test Failover and Failover only

VM1 on Host2:

- Failover only
- Test Failover only
- Planned Failover only
- Failover and Planned Failover only
- Test Failover and Failover only

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VM1 on Host1:

- Failover only
- Test Failover only
- Planned Failover only
- Failover and Planned Failover only
- Test Failover and Failover only

VM1 on Host2:

- Failover only
- Test Failover only
- Planned Failover only
- Failover and Planned Failover only
- Test Failover and Failover only

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Group Policy Management

File Action View Window Help

Group Policy Management

- Forest: Fabrikam.com
 - Domains
 - Fabrikam.com
 - Default Domain Policy
 - Domain Controllers
 - ServiceAccounts
 - Group Policy Objects
 - WMI Filters
 - Starter GPOs
 - Sites
 - Group Policy Modeling
 - Group Policy Results

Default Domain Policy

Scope Details Settings Delegation

Default Domain Policy
Data collected on: 10/18/2021 9:06:02 PM [show all](#)

General [hide](#)

Details [show](#)

Links [show](#)

Security Filtering [show](#)

Delegation [show](#)

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](#)

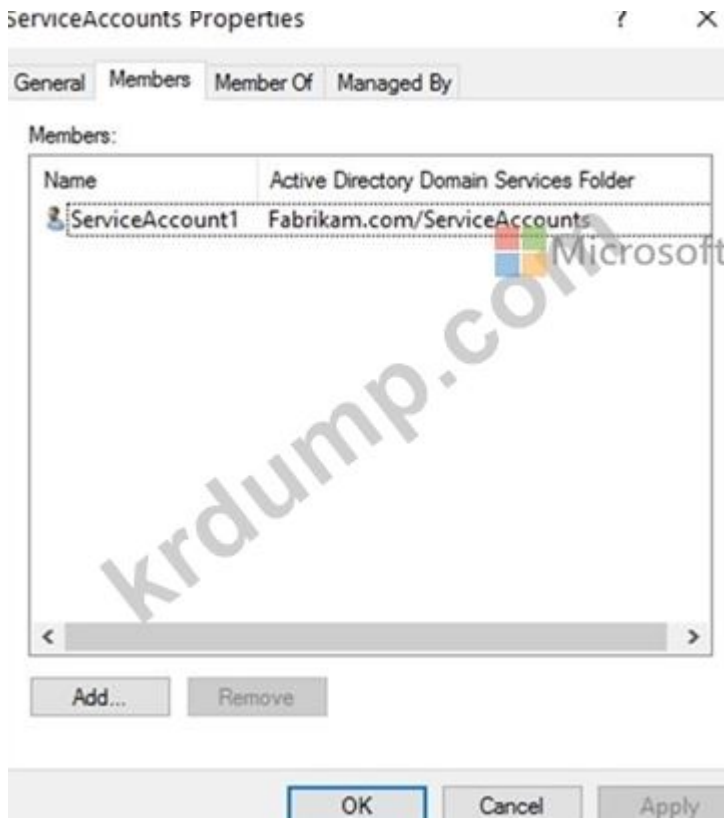
Public Key Policies/Encrypting File System [show](#)

User Configuration (Enabled) [hide](#)

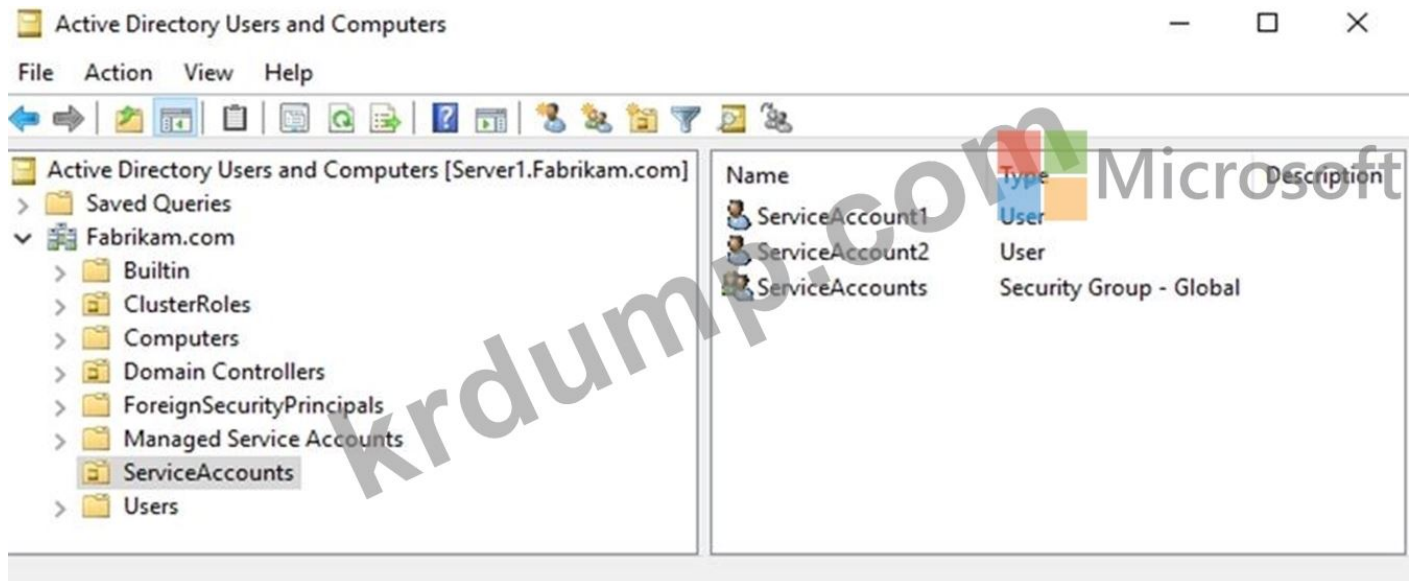
No settings defined.



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ServiceAccounts (OU) (OU)



PSO (PSO)

Service Accounts Policy

TASKS ▾ SECTIONS ▾

Password Settings

Directly Applies To

Extensions

Name: * Service Accounts Policy

Precedence: * 10

Enforce minimum password length
Minimum password length (characte... * 16

Enforce password history
Number of passwords remembered: * 12

Password must meet complexity requirements

Store password using reversible encryption

Protect from accidental deletion

Description:

Password age options:

Enforce minimum password age
User cannot change the password... * 1

Enforce maximum password age
User must change the password af... * 30

Enforce account lockout policy:

Number of failed logon attempts allo... * 5

Reset failed logon attempts count aft... * 30

Account will be locked out

For a duration of (mins): * 60

Until an administrator manually unlocks the a...

Directly Applies To

Name	Mail
ServiceAccounts	

Add...
Remove

Extensions

More Information OK Cancel

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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"/>

□□:

https://docs.microsoft.com/en-us/windows-server/identity/ad-ds/get-started/adac/introduction-to-active-directory-administrative-center-enhancements--level-100-#
Fine_grained_pswd_policy_mgmt

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