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Microsoft AZ-800 Exam



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Microsoft AZ-800 exam is designed to test the skills and knowledge of IT professionals who are responsible for administering Windows Server hybrid core infrastructure. It is an advanced level certification exam that validates the candidate's ability to manage and maintain a hybrid environment that combines on-premises and cloud-based solutions. AZ-800 Exam is targeted towards IT professionals who have experience with Microsoft Azure and Windows Server technologies and are looking to enhance their skills in managing hybrid infrastructure.

Microsoft Administering Windows Server Hybrid Core Infrastructure Sample Questions (Q29-Q34):

NEW QUESTION # 29

You deploy a new Active Directory Domain Services (AD DS) forest named contoso.com. The domain contains three domain controllers named DC1, DC2, and DC3.

You rename Default-First-Site-Name as Site1.

You plan to ship DC1, DC2, and DC3 to datacenters in different locations.


You need to configure replication between DC1, DC2, and DC3 to meet the following requirements:

Each domain controller must reside in its own Active Directory site.

The replication schedule between each site must be controlled independently.

Interruptions to replication must be minimized.

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

Actions	Answer Area
Create a connection object between DC1 and DC2.	 Microsoft actualtests4sure.com > <
Create an additional site link that contains Site1 and Site2.	
Create two additional sites named Site2 and Site3. Move DC2 to Site2 and DC3 to Site3.	
Create a connection object between DC2 and DC3.	
Remove Site2 from DEFAULTIPSITELINK.	

Answer:

Explanation:

Create two additional sites...

Create a connection object between DC1 and DC2.

Create a connection object between DC2 and DC3.

- 1 - Create two additional sites...
- 2 - Create a connection object between DC1 and DC2.
- 3 - Create a connection object between DC2 and DC3.

NEW QUESTION # 30

You need to ensure that Automanage meets the technical requirements.
On which Azure virtual machines should you enable Automanage?

- A. Server2 and Server3 only
- B. Server1 only
- C. Server1 and Server2 only
- D. Server1 and Server4 only
- E. Server2 only

Answer: A

NEW QUESTION # 31

You need to implement an availability solution for DHCP that meets the networking requirements.
Which two actions should you perform? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

- A. On each DHCP server, install the Failover Clustering feature and add the DHCP cluster role.
- B. DHCP2. configure a scope that contains 25 percent of the IP addresses from Scope 1 .
- C. On DHCP1. create a scope that contains 25 percent of the IP addresses from Scope2.
- D. On each DHCP scope, configure DHCP failover.
- E. On the router in each office, configure a DHCP relay.

Answer: D,E

Explanation:

In Administering Windows Server Hybrid Core Infrastructure , Microsoft states that high availability for DHCP on Windows Server is achieved by using DHCP failover rather than the legacy split-scope (80/20) model. The guidance explains that DHCP failover " synchronizes lease data between two DHCP servers and can be configured in Load Balance or Hot Standby mode on a per-scope basis," and that you enable it on each DHCP scope to create a partner relationship that automatically replicates scope configuration and active leases. This meets the requirement to keep address assignment available if one DHCP server is down.

The same materials further note that DHCP broadcasts do not traverse routers; therefore, when the partner server is reachable across a routed boundary (another site/subnet) , you must configure the router as a DHCP relay (IP helper) to forward DHCPDISCOVER messages to the remote DHCP server(s). The text emphasizes: "When clients and DHCP servers are on different subnets, configure a relay agent on the router to forward requests to the DHCP server IP addresses." Applying this to Fabrikam: create DHCP failover between DHCP1 (Scope1) and DHCP2 (Scope2) (E) and configure the routers in New York and Seattle as DHCP relays that forward to both DHCP servers (B).

You do not use Failover Clustering for DHCP here, and you do not create extra 25% scopes; those are split- scope practices superseded by DHCP failover.

Topic 2, Contoso Ltd This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies

and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

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

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

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements, if the case study has an All Information tab. Note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

AD DS Environment

The network contains an on-premises Active Directory Domain Services (AD DS) forest named contoso.com.

The forest contains two domains named contoso.com and canada.contoso.com. The forest contains the domain controllers shown in the following table.

Name	Domain	Active Directory site
DC1	contoso.com	Seattle
DC2	contoso.com	Los Angeles
DC3	canada.contoso.com	Montreal
DC4	contoso.com	Montreal
DC5	canada.contoso.com	Seattle

All the domain controllers are global catalog servers.

Server Infrastructure

The network contains the servers shown in the following table.

Name	Organizational unit (OU)	Server role	Domain	Active Directory site
Server1	Member Servers	None	canada.contoso.com	Montreal
Server2	Member Servers	Hyper-V	canada.contoso.com	Montreal
Server3	Member Servers	None	canada.contoso.com	Montreal

A server named Server4 runs Windows Server and is in a workgroup. Windows Firewall on Server4 uses the private profile.

Server2 hosts three virtual machines named VM1, VM2, and VM3.

VM3 is a file server that stores data in the volumes shown in the following table.

Name	File system
C	NTFS
D	NTFS
E	ReFS
F	ExFAT

Group Policies

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

Name	Minimum password length	Linked to
GPO1	14	OU1
GPO2	8	Member Servers
Default Domain Policy	10	contoso.com

Existing Identities

The forest contains the users shown in the following table.

Name	In OU	Member of
Contoso\Admin1	Contoso\OU1	Contoso\Enterprise Admins
Contoso\Admin2	Contoso\OU1	Contoso\Domain Admins
Canada\Admin3	Canada\OU2	Canada\Domain Admins
Contoso\User1	Contoso\OU3	Contoso\Domain Users

The forest contains the groups shown in the following table.

Name	Domain	Type
Group1	contoso.com	Universal security group
Group2	contoso.com	Global security group
Group3	contoso.com	Domain local security group
Group4	canada.contoso.com	Global distribution group
Group5	canada.contoso.com	Global distribution group
Group6	canada.contoso.com	Domain local distribution group

Current Problems

When an administrator signs in to the console of VM2 by using Virtual Machine Connection, and then disconnects from the session without signing out another administrator can connect to the console session as the currently signed-in user.

Requirements

Contoso identifies the following technical requirements:

- * Change the replication schedule for all site links to 30 minutes.
- * Promote Server1 to a domain controller in canada.contoso.com.
- * Install and authorize Server3 as a DHCP server.
- * Ensure that User1 can manage the membership of all the groups in Contoso\OU3.
- * Ensure that you can manage Server4 from Server1 by using PowerShell removing.
- * Ensure that you can run virtual machines on VM1.
- * Force users to provide credentials when they connect to VM2.
- * On VM3, ensure that Data Deduplication on all volumes is possible.

NEW QUESTION # 32

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

The network contains the servers shown in the following table.

Name	Role	Domain/workgroup	Operating system
DC1	Active Directory Domain Services, DNS Server	contoso.com	Windows Server
Server1	DHCP Server	contoso.com	Windows Server
Server2	None	contoso.com	Windows Server Core
Server3	None	Workgroup1	Windows Server Core

You plan to implement IP Address Management (IPAM).

You need to use the Group Policy based provisioning method for managed servers. The solution must support server discovery.

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

NOTE: Each correct selection is worth one point.



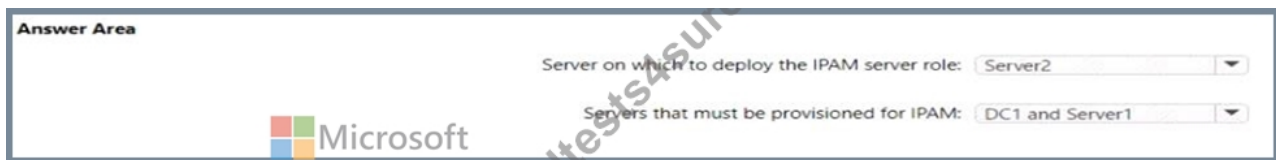
Answer:

Explanation:

Answer Area



Explanation:



NEW QUESTION # 33

You need to meet the technical requirements for VM3
On which volumes can you enable Data Deduplication?

- A. D only
- B. D and E only
- C. C, D, E, and F
- D. D, E, and F only
- E. D and E only

Answer: A

Explanation:

In the Windows Server exam materials for Administering Windows Server Hybrid Core Infrastructure (AZ-800), Microsoft documents that Data Deduplication is supported only on data volumes and specifically on NTFS-formatted volumes, and it cannot be enabled on the system or boot volume. The study text states:

"Data Deduplication is applied at the volume level and supports NTFS data volumes. You cannot enable deduplication on the system or boot volume." It further clarifies unsupported targets: "ReFS volumes and FAT /exFAT volumes are not supported for Data Deduplication in general-purpose server scenarios," and emphasizes that deduplication is "not available for the operating system volume." Applying these rules to VM3:

- * C: NTFS but it is the OS/system volume # not eligible.
- * D: NTFS data volume # eligible.
- * E: ReFS # not supported for general-purpose dedup in this context.
- * F: exFAT # not supported.

Therefore, the only volume on which you can enable Data Deduplication to meet the requirement is volume D.

NEW QUESTION # 34

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