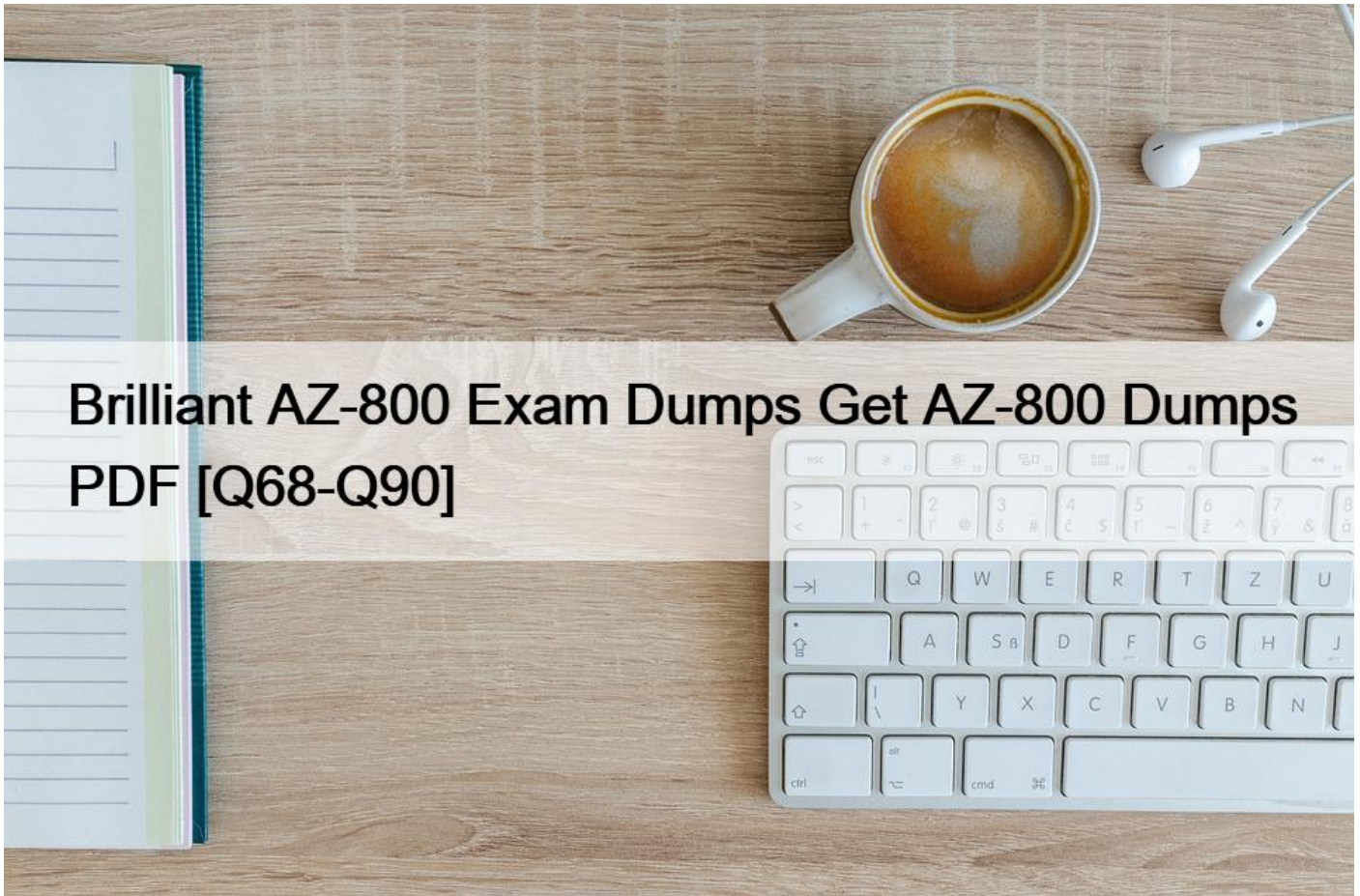


Brilliant AZ-800 Exam Dumps Get AZ-800 Dumps PDF [Q68-Q90]



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AZ-800 Dumps PDF - AZ-800 Real Exam Questions Answers

AZ-800 Exam Details

Diving deep into the details of the exam, you will be given 40-60 questions of different types and will need to complete them within 100 or 120 minutes. The exam duration depends on whether labs are included in the exam or not. If they are included, the duration is, of course, longer. You will need to score at least 700 points to pass the test. Also, do not forget to pay a registration fee, which is \$165 now.

QUESTION 68

You have two servers that have the Hyper-V server role installed. The servers are joined to a failover cluster both servers can connect to the same disk on an iSCSI storage device. You plan to use the iSCSI storage to store highly available Hyper-V virtual machines that will support live migration functionality. You need to configure a storage resource in the failover cluster to store the virtual machines.

What should you configure?

- * a storage pool
- * attributed File System (DFS) Replication
- * a mirrored volume
- * Cluster Shared volumes (CSV)

QUESTION 69

You need to sync files from an on-premises server named Server1 to Azure by using Azure File Sync. You have a cloud tiering policy that is configured for 30 percent free space and 70 days.

Volume f on Server1 is 500 GB.

A year ago, you configured E:\Data on Server1 to sync by using Azure File Sync. The files that are visible in E:\Data are shown in the following table.

| Name | Size | Last accessed |
|-------|--------|---------------|
| File1 | 200 GB | 2 days ago |
| File2 | 100 GB | 10 days ago |
| File3 | 200 GB | 60 days ago |
| File4 | 50 GB | 100 days ago |

Volume E does NOT contain any other files.

Where are File1 and file3 located? To answer, select the appropriate options in the answer area.

Answer Area

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File1: Server1 only
 The Azure file share only
 Server1 and the Azure file share

File3: Server1 only
 The Azure file share only
 Server 1 and the Azure file share

Answer Area

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File1: Server1 only
 The Azure file share only
 Server1 and the Azure file share

File3: Server1 only
 The Azure file share only
 Server 1 and the Azure file share

QUESTION 70

Your network contains two VLANs for client computers and one VLAN for a datacenter. Each VLAN is assigned an IPv4 subnet. Currently, all the client computers use static IP addresses.

You plan to deploy a DHCP server to the VLAN in the datacenter.

You need to use the DHCP server to provide IP configurations to all the client computers.

What is the minimum number of scopes and DHCP relays you should create? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

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DHCP scopes:

| |
|---|
| 1 |
| 2 |
| 3 |
| 4 |

DHCP relays:

| |
|---|
| 1 |
| 2 |
| 3 |
| 4 |

the selections for DHCP relays:

Answer Area

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DHCP scopes:

| |
|---|
| 1 |
| 2 |
| 3 |
| 4 |

DHCP relays:

| |
|---|
| 1 |
| 2 |
| 3 |
| 4 |

the selections for DHCP relays:

QUESTION 71

You have an on premises Active Directory Domain Services (AD DS) domain that syncs with an Azure Active Directory (Azure AD) tenant.

You plan to implement self-service password reset (SSPR) in Azure AD.

You need to ensure that users that reset their passwords by using SSPR can use the new password resources in the AD DS domain.

What should you do?

- * Deploy the Azure AD Password Protection proxy service to the on premises network.
- * Run the Microsoft Azure Active Directory Connect wizard and select Password writeback.
- * Grant the Change password permission for the domain to the Azure AD Connect service account.
- * Grant the impersonate a client after authentication user right to the Azure AD Connect service account.

Reference:

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

QUESTION 72

You have 10 on-premises servers that run Windows Server.

You plan to use Azure Network Adapter to connect the servers to the resources in Azure.

Which prerequisites do you require on-premises and in Azure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

To configure the on-premises servers, use:

| Azure CLI |
|---------------------------|
| Routing and Remote Access |
| Server Manager |
| Windows Admin Center |

To connect the Azure resources and Azure Network Server Manager Adapter, use:

| Azure Bastion |
|----------------------------------|
| Azure Firewall |
| An Azure virtual network gateway |
| A private endpoint |
| A public Azure Load Balancer |

To configure the on-premises servers, use:

| Azure CLI |
|---------------------------|
| Routing and Remote Access |
| Server Manager |
| Windows Admin Center |

To connect the Azure resources and Azure Network Server Manager Adapter, use:

| Azure Bastion |
|----------------------------------|
| Azure Firewall |
| An Azure virtual network gateway |
| A private endpoint |
| A public Azure Load Balancer |

Reference:

<https://docs.microsoft.com/en-us/windows-server/manage/windows-admin-center/azure/use-azure-network-adapter>

QUESTION 73

You need to meet the technical requirements for VM3

On which volumes can you enable Data Deduplication?

* D and E only

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

Reference:

<https://docs.microsoft.com/en-us/windows-server/storage/data-deduplication/interop>

Topic 1, Contoso Ltd

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 ContosoOU3.

- * 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.

QUESTION 74

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

- * Create a folder named Folder1 on volume C
- * Create a folder named Folder2 on volume D.
- * Add a new data disk to VM1 and create a new volume that is assigned drive letter E.
- * Install an app named App1 on volume E.

You plan to resize VMI.

Which objects will present after you resize VM1 ?

- * Folder1 and Folder2 only
- * Folder1, volume E, and App1 only
- * Folder1 only
- * Folder1, Folder2, App1, and volume E

Topic 1, Fabrikam inc.

On-premises Network

The New York and Seattle offices are connected by using redundant WAN links.

The client computers in each office get IP addresses from their local DHCP server.

DHCP1 contains a scope named Scope1 that has addresses for the New York office. DHCP2 contains a scope named Scope2 that has addresses for the Seattle office.

Group Policy Object (GPOs)

The cwp.fabrikam.com domain contains the organizational units (OUs) and custom Group Policy Objects (GPOs) shown in the following table.

| OU name | Linked GPO | Description |
|-----------------|------------|--|
| AllUsers | GPO1 | Contains all the user accounts in the domain |
| AllComputers | GPO2 | Contains all the computer accounts for the client computers in the domain |
| AllServers | GPO3 | Contains all the computer accounts for Windows servers |
| VirtualDesktops | GPO4 | A new OU that will contain the computers account for Azure Virtual Desktop session hosts |

Requirements:

Fabrikam Identifies the following planned changes:

- * Create a single Azure subscription named Sub1 that will contain a single Azure virtual network named Vnet1.
- * Replace the WAN links between the Seattle and New York offices by using Azure Virtual WAN and ExpressRoute. Both on-premises offices will be connected to Vnet1 by using ExpressRoute.
- * Create three Azure file shares named newyorkfiles, seattfeiles, and companyfiles.
- * Create a domain controller named dc3.corp.fabrikam.com in Vnet1.
- * Deploy an Azure Virtual Desktop host pool to Vnet1. The Azure Virtual Desktop session hosts will be hybrid Azure AD joined.
- * License all servers for Microsoft Defender for servers.
- * Use Azure Policy to enforce configuration management policies on the servers in Azure and on-premises.

Networking Requirements

Fabrikam identifies the following security requirements:

- * Apply GP04 to the Azure Virtual Desktop session hosts. Ensure that Azure Virtual Desktop user sessions lock after being idle for 10 minutes. Users must be able to control the lockout time manually from their client computer.
- * Ensure that server administrators request approval before they can establish a Remote Desktop connection to an Azure virtual machine. If the request is approved, the connection must be established within two hours.
- * Prevent user passwords from containing all or part of words that are based on the company name, such as Fab, fabrikam or fsbr! |.
- * Ensure that all instances of Webapp1 use the same service account. The password of the service account must change automatically every 30 days.
- * Prevent domain controllers from directly contacting hosts on the internet.

File Sharing Requirements

You need to configure the synchronization of Azure files to meet the following requirements:

- * Ensure that seattlefiles syncs to FS2.
- * Ensure that newyorkfiles syncs to FS1.
- * Ensure that companyfiles syncs to both FS1 and FS2.

QUESTION 75

Which three actions should you perform in sequence to meet the security requirements for Webapp1? 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 standalone managed service account (sMSA) in AD DS.

Configure the IIS application pool to run as Network Service.

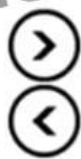
Configure the IIS application pool to run as a specified user account.

Create a group managed service account (gMSA) in Active Directory.

Create a system-assigned managed identity in Azure AD.

Create a user-assigned managed identity in Azure AD.

Create the Key Distribution Services (KDS) root key in AD DS.



Answer Area

Configure the IS application pool to run as Network Service.

Create a group managed service account (gMSA) in Active Directory.

Create the key Distribution Services (KDS) root key in AD DS.

1 – Configure the IS application pool to run as Network Service.

2 – Create a group managed service account (gMSA) in Active Directory.

3 – Create the key Distribution Services (KDS) root key in AD DS.

QUESTION 76

Your network contains a two-domain on-premises Active Directory Domain Services (AD DS) forest named Contoso.com. The forest contains the domain controllers shown in the following table.

| Name | Description | Domain | Active Directory site |
|-------|--|-------------------|-----------------------|
| DC1 | Forest-wide and domain-wide FSMO role holder | contoso.com | Hub |
| DC2 | Domain-wide FSMO role holder | child.contoso.com | Site1 |
| RODC3 | Read-only domain controller (RODC) | contoso.com | Site2 |

You create an Active Directory site named Site3. Site1, Site2 and Site3 each has a dedicated site link to the Hub site.

In Site3, you install a new server named Server1.

You need to promote Server1 to an ROOC in child.contoso.com by using the install from Media (IFM) option. The solution must minimize network traffic.

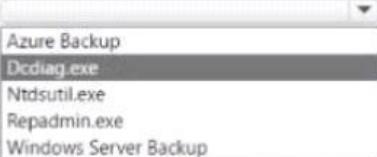
What should you do? To answer select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Server to use to create the IFM source:



Tool to use to create the IFM source:



Answer Area

Server to use to create the IFM source:

Tool to use to create the IFM source:



QUESTION 77

Your network contains two Active Directory Domain Services (AD DS) forests named contoso.com and fabrikam.com. A two-way forest trust exists between the forests. Each forest contains a single domain. The domains contain the servers shown in the following table.

| Name | Domain | Description |
|---------|--------------|--|
| Server1 | contoso.com | Hosts a Windows Admin Center gateway |
| Server2 | fabrikam.com | Hosts resources that will be managed remotely by using Windows Admin Center on Server1 |

You need to configure resources based constrained delegation so that the users In contoso.com can use Windows Admin Center on Server) to connect to Server? How should you complete the command? To answer, select the appropriate options in the answer are a. NOTE: Each correct selection is worth one point.

Answer Area

Set-ADComputer -Identity (Get-ADComputer server1.contoso.com)
 (Get-ADComputer server2.fabrikam.com)
 (Get-ADGroup 'Contoso\Domain Users')
 (Get-ADGroup 'Fabrikam\Domain Users')

-PrincipalsAllowedToDelegateToAccount (Get-ADComputer server1.contoso.com)
 (Get-ADComputer server2.fabrikam.com)
 (Get-ADGroup 'Contoso\Domain Users')
 (Get-ADGroup 'Fabrikam\Domain Users')

Answer Area

Set-ADComputer -Identity (Get-ADComputer server1.contoso.com)
 (Get-ADComputer server2.fabrikam.com)
 (Get-ADGroup 'Contoso\Domain Users')
 (Get-ADGroup 'Fabrikam\Domain Users')

-PrincipalsAllowedToDelegateToAccount (Get-ADComputer server1.contoso.com)
 (Get-ADComputer server2.fabrikam.com)
 (Get-ADGroup 'Contoso\Domain Users')
 (Get-ADGroup 'Fabrikam\Domain Users')

Reference:

<https://docs.microsoft.com/en-us/windows-server/security/kerberos/kerberos-constrained-delegation-overview>

<https://docs.microsoft.com/en-us/powershell/module/activedirectory/set-adcomputer?view=windowsserver2022-ps>

QUESTION 78

Your network contains a multi-site Active Directory Domain Services (AD DS) forest. Each Active Directory site is connected by using manually configured site links and automatically generated connections.

You need to minimize the convergence time for changes to Active Directory.

What should you do?

- * For each site link, modify the options attribute.
- * For each site link, modify the site link costs.
- * For each site link, modify the replication schedule.
- * Create a site link bridge that contains all the site links.

Reference:

<https://docs.microsoft.com/en-us/windows-server/identity/ad-ds/plan/determining-the-interval>

QUESTION 79

Your network contains an on-premises Active Directory Domain Services (AD DS) domain named contoso.com The domain contains three servers that run Windows Server and have the Hyper-V server role installed. Each server has a Switch Embedded Teaming (SET) team You need to verify that Remote Direct Memory Access (RDMA) and all the required Windows Server settings are configured properly on each server.

What should you use?

- * Server Manager
- * the validate-DCB cmdlet
- * the Get-NetAdaptor cmdlet

* Failover Cluster Manager

Reference:

<https://github.com/Microsoft/Validate-DCB>

QUESTION 80

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

Create a connection object between DC1 and DC2.

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 Area

Answer Area

Create two additional sites named Site2 and Site3. Move DC2 to Site2 and DC3 to Site3.

Create a connection object between DC1 and DC2.

Create a connection object between DC2 and DC3.



1 – Create two additional sites named Site2 and Site3. Move DC2 to Site2 and DC3 to Site3.

2 – Create a connection object between DC1 and DC2.

3 – Create a connection object between DC2 and DC3.

QUESTION 81

You need to meet the technical requirements for VM2.

What should you do?

- * Implement shielded virtual machines.
- * Enable the Guest services integration service.
- * Implement Credential Guard.
- * Enable enhanced session mode.

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

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

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

To start the case study

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

Overview

Fabrikam, Inc. Is a manufacturing company that has a main office In New York and a branch office in Seattle.

On-premises Servers

The on-premises network contains servers that run Windows Server as shown in the following table.

| Name | Configuration | Office |
|-------|--------------------|----------|
| AADC1 | Azure AD Connect | New York |
| APP1 | Application server | New York |
| APP2 | Application server | Seattle |
| DC1 | Domain controller | New York |
| DC2 | Domain controller | Seattle |
| DHCP1 | DHCP server | New York |
| DHCP2 | DHCP server | Seattle |
| FS1 | File server | New York |
| FS2 | File server | Seattle |
| VM1 | None | New York |
| VM2 | None | Seattle |
| WEB1 | Web server | New York |
| WEB2 | Web server | Seattle |

DC1 hosts all the operation master roles.

WEB1 and WEB2 run an Internet Information Services (IIS) web app named Webapp1.

QUESTION 82

Your network contains two Active Directory Domain Services (AD DS) forests named contoso.com and fabrikam.com. A two-way forest trust exists between the forests. Each forest contains a single domain. The domains contain the servers shown in the following table.

| Name | Domain | Description |
|---------|--------------|--|
| Server1 | contoso.com | Hosts a Windows Admin Center gateway |
| Server2 | fabrikam.com | Hosts resources that will be managed remotely by using Windows Admin Center on Server1 |

You need to configure resources based constrained delegation so that the users in contoso.com can use Windows Admin Center on Server2 to connect to Server1. How should you complete the command? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

```
Set-ADComputer -Identity (Get-ADComputer server1.contoso.com) -PrincipalsAllowedToDelegateToAccount (Get-ADGroup 'Contoso\Domain Users')
```

Answer Area

```
Set-ADComputer -Identity (Get-ADComputer server2.fabrikam.com) -PrincipalsAllowedToDelegateToAccount (Get-ADGroup 'Contoso\Domain Users')
```

QUESTION 83

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

| Name | Type |
|-----------|-----------------------------|
| User1 | User |
| Group1 | Universal security group |
| Group2 | Domain local security group |
| Computer1 | Computer |

You plan to sync contoso.com with an Azure Active Directory (Azure AD) tenant by using Azure AD Connect. You need to ensure that all the objects can be used in Conditional Access policies. What should you do?

- * Change the scope of Group2 to Universal
- * Clear the Configure device writeback option.
- * Change the scope of Group1 and Group2 to Global
- * Select the Configure Hybrid Azure AD join option.

Hybrid Azure AD join needs to be configured to enable Computer1 to be used in Conditional Access Policies. Synchronized users, universal groups and domain local groups can be used in Conditional Access Policies.

QUESTION 84

You have a file server named Server1 that runs Windows Server and contains the volumes shown in the following table.

| Name | File system |
|------|-------------|
| C | NTFS |
| D | NTFS |
| E | REFS |

On which volumes can you use BitLocker Drive Encryption (BitLocker) and disk quotas? To answer select the appropriate options in the answer area. NOTE Each correct selection is worth one point.

Answer Area

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BitLocker:

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

Disk quotas:

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

Answer Area

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BitLocker:

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

Disk quotas:

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

QUESTION 85

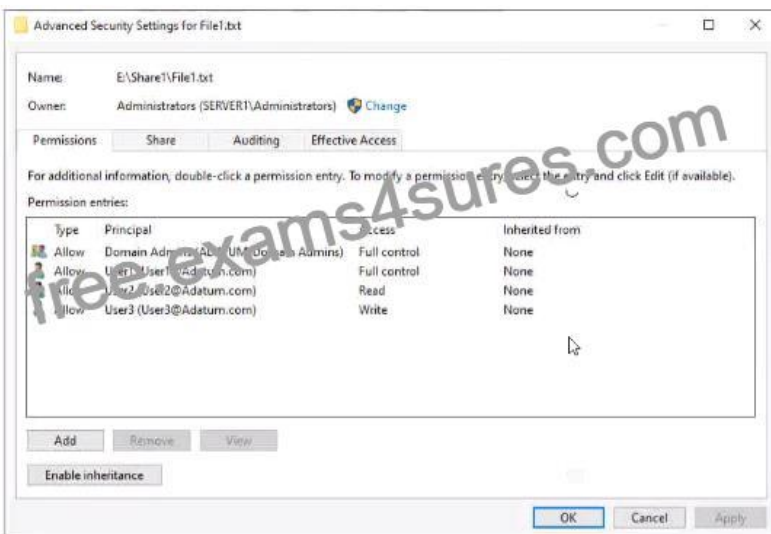
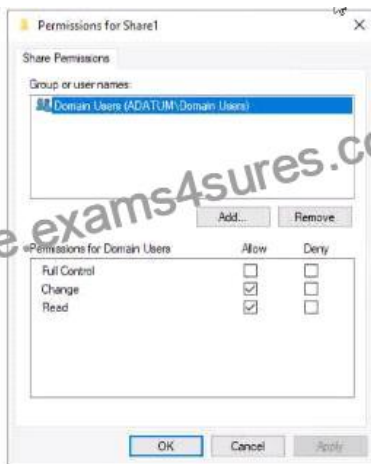
You need to meet the technical requirements for the site links. Which users can perform the required tasks?

- * Admin1 only
- * Admin1 and Admin3 only
- * Admin1 and Admin2 only
- * Admin3 only
- * Admin1, Adrrun2. and Admin3

Membership in the Enterprise Admins group or the Domain Admins group in the forest root domain is required.

QUESTION 86

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



The domain contains a server named Server1 and three users named User1, User2 and User3. Server1 contains a shared

folder named Share1 that has the following configurations:

```

ShareState      : Online
AvailabilityType : NonClustered
FolderEnumerationMode : AccessBased
CachingMode    : Manual
LeasingMode    : Full
SmbInstance    : Default
CompressData   : False
ContinuouslyAvailable : False
EncryptData    : False
Name           : Share1
Path           : E:\Share1
ShadowCopy     : False
    
```

The share permissions for Share1 are configured as shown in the Share Permissions exhibit. (Click the Share Permissions tab.) Share1 contains a file named File1.txt. The advanced security settings for File1.txt are configured as shown in the File Permissions exhibit. (Click the File Permissions tab.) For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area

Statements

- When User1 connects to \\Server1.adatum.com\Share1, the user can take ownership of File1.txt.
- When User2 connects to \\Server1.adatum.com\Share1, File1.txt is visible.
- When User3 connects to \\Server1.adatum.com\Share1, File1.txt is visible.

Yes

No

Answer Area

Statements

- When User1 connects to \\Server1.adatum.com\Share1, the user can take ownership of File1.txt.
- When User2 connects to \\Server1.adatum.com\Share1, File1.txt is visible.
- When User3 connects to \\Server1.adatum.com\Share1, File1.txt is visible.

Yes

No

QUESTION 87

You have an Azure subscription named sub1 and 503 on-premises virtual machines that run Windows Server.

You plan to onboard the on-premises virtual machines to Azure Arc by running the Azure Arc deployment script. You need to create an identity that will be used by the script to authenticate access to sub1. The solution must use the principle of least privilege.

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

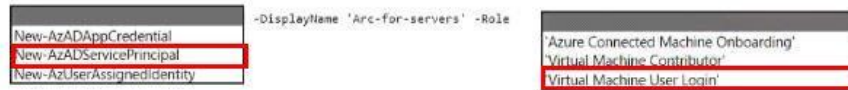
NOTE: Each correct selection is worth one point.

Answer Area

```

New-AzADAppCredential -DisplayName 'Arc-for-servers' -Role
New-AzADServicePrincipal
New-AzUserAssignedIdentity
'Azure Connected Machine Onboarding'
'Virtual Machine Contributor'
'Virtual Machine User Login'
    
```

Answer Area



Answer Area



QUESTION 88

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

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

Your network contains an Active Directory Domain Services (AD DS) forest. The forest contains three Active Directory sites named Site1, Site2, and Site3. Each site contains two domain controllers. The sites are connected by using DEFAULTIPSITELINK.

You open a new branch office that contains only client computers.

You need to ensure that the client computers in the new office are primarily authenticated by the domain controllers in Site1.

Solution: You create an organization unit (OU) that contains the client computers in the branch office. You configure the Try Next Closest Site Group Policy Object (GPO) setting in a GPO that is linked to the new OU.

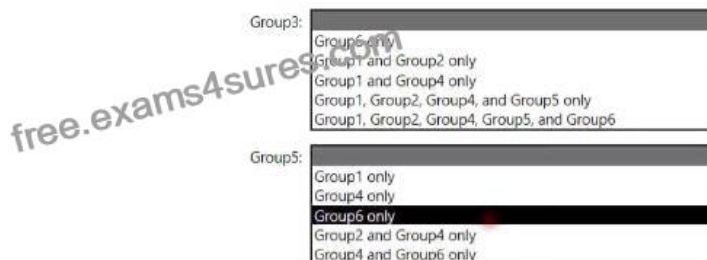
Does this meet the goal?

- * Yes
- * No

QUESTION 89

Which groups can you add to Group3 and Groups? To answer, select the appropriate options in the answer area. NOTE Each correct selection is worth one point.

Answer Area



Answer Area

Group3:

| |
|--|
| Group6 only |
| Group1 and Group2 only |
| Group1 and Group4 only |
| Group1, Group2, Group4, and Group5 only |
| Group1, Group2, Group4, Group5, and Group6 |

Group5:

| |
|------------------------|
| Group1 only |
| Group4 only |
| Group6 only |
| Group2 and Group4 only |
| Group4 and Group6 only |

QUESTION 90

Your network contains an Active Directory Domain Services (AD DS) forest named contoso.com. The forest contains a child domain named east.contoso.com.

in the contoso.com domain, you create two users named Admin1 and Admin2.

You need to ensure that the users can perform the following tasks:

- * Admin1 can create and manage Active Directory sites.
- * Admin2 can deploy domain controller to the east.contoso.com domain.

The solution must use the principle of least privilege.

To which group should you add each user? To answer, select the appropriate options in the answer area.

NOTE Each correct selection is worth one point.

Answer Area

Admin1:

| |
|------------------------|
| Contoso\Administrators |
| Contoso\Domain Admins |

Admin2:

| |
|---------------------------|
| Contoso\Enterprise Admins |
| East\Administrators |
| East\Domain Admins |

Admin2:

| |
|---------------------------|
| Contoso\Administrators |
| Contoso\Domain Admins |
| Contoso\Enterprise Admins |
| East\Administrators |
| East\Domain Admins |

Answer Area

Admin1:

| |
|------------------------|
| Contoso\Administrators |
| Contoso\Domain Admins |

Admin2:

| |
|---------------------------|
| Contoso\Enterprise Admins |
| East\Administrators |
| East\Domain Admins |

Admin2:

| |
|---------------------------|
| Contoso\Administrators |
| Contoso\Domain Admins |
| Contoso\Enterprise Admins |
| East\Administrators |
| East\Domain Admins |

Reference:

<https://docs.microsoft.com/en-us/windows-server/remote/remote-access/ras/multisite/configure/step-2-configure-the-multisite-infrast-structure>

Schedule exam Languages: English, Japanese, Chinese (Simplified), Korean, German, French, Spanish, Portuguese (Brazil), Arabic (Saudi Arabia), Russian, Chinese (Traditional), Italian, Indonesian (Indonesia)

Retirement date: none

This exam measures your ability to accomplish the following technical tasks: deploy and manage Active Directory Domain Services (AD DS) in on-premises and cloud environments; manage Windows Servers and workloads in a hybrid environment; manage virtual machines and containers; implement and manage an on-premises and hybrid networking infrastructure; and manage storage and file services.

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