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To be eligible for the Microsoft AZ-800 Certification Exam, candidates must have a strong understanding of Windows Server administration, as well as experience with cloud technologies and services. They should also have experience with implementing and managing hybrid infrastructure solutions, including virtualization, networking, and storage. AZ-800 exam consists of multiple-choice questions, and candidates have 150 minutes to complete it. Upon passing the exam, candidates will earn the Microsoft Certified: Azure Stack Hub Operator Associate certification, which validates their ability to manage and operate Azure Stack Hub and other hybrid environments. Administering Windows Server Hybrid Core Infrastructure certification is recognized globally and can help IT professionals advance their careers in cloud computing and hybrid infrastructure management.

Microsoft AZ-800 Exam Syllabus Topics:

Topic	Details
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Deploy and manage Active Directory Domain Services (AD DS) in onpremises and cloud environments (30-35%)

Deploy and manage AD DS domain controllers	- deploy and manage domain controllers on-premises - deploy and manage domain controllers in Azure - deploy Read-Only Domain Controllers (RODCs) - troubleshoot flexible single master operations (FSMO) roles
Configure and manage multi-site, multi-domain, and multi-forest environments	- configure and manage forest and domain trusts - configure and manage AD DS sites - configure and manage AD DS replication
Create and manage AD DS security principals	- create and manage AD DS users and groups - manage users and groups in multi-domain and multi-forest scenarios - implement group managed service accounts (gMSAs) - join Windows Servers to AD DS, Azure AD DS, and Azure AD
Implement and manage hybrid identities	- implement Azure AD Connect - manage Azure AD Connect Synchronization - implement Azure AD Connect cloud sync - integrate Azure AD, AD DS, and Azure AD DS - manage Azure AD DS - manage Azure AD Connect Health - manage authentication in on-premises and hybrid environments - configure and manage AD DS passwords
Manage Windows Server by using domain-based Group Policies	- implement Group Policy in AD DS - implement Group Policy Preferences in AD DS - implement Group Policy in Azure AD DS

Manage Windows Servers and workloads in a hybrid environment (10-15%)

Manage Windows Servers in a hybrid environment	- deploy a Windows Admin Center gateway server - configure a target machine for Windows Admin Center - configure PowerShell Remoting - configure CredSSP or Kerberos delegation for second hop remoting - configure JEA for PowerShell Remoting
Manage Windows Servers and workloads by using Azure services	- manage Windows Servers by using Azure Arc - assign Azure Policy Guest Configuration - deploy Azure services using Azure Virtual Machine extensions on non-Azure machines - manage updates for Windows machines - integrate Windows Servers with Log Analytics - integrate Windows Servers with Azure Security Center - manage IaaS virtual machines (VMs) in Azure that run Windows Server - implement Azure Automation for hybrid workloads - create runbooks to automate tasks on target VMs - implement DSC to prevent configuration drift in IaaS machines

Manage virtual machines and containers (15-20%)

Manage Hyper-V and guest virtual machines	- enable VM enhanced session mode - manage VM using PowerShell Remoting, PowerShell Direct, and HVC.exe - configure nested virtualization - configure VM memory - configure Integration Services - configure Discrete Device Assignment - configure VM Resource Groups - configure VM CPU Groups - configure hypervisor scheduling types - manage VM Checkpoints - implement high availability for virtual machines - manage VHD and VHDX files - configure Hyper-V network adapter - configure NIC teaming - configure Hyper-V switch
Create and manage containers	- create Windows Server container images - manage Windows Server container images - configure Container networking - manage container instances
Manage Azure Virtual Machines that run Windows Server	- manage data disks - resize Azure Virtual Machines - configure continuous delivery for Azure Virtual Machines - configure connections to VMs - manage Azure Virtual Machines network configuration
Implement and manage an on-premises and hybrid networking infrastructure (15-20%)	
Implement on-premises and hybrid name resolution	- integrate DNS with AD DS - create and manage zones and records - configure DNS forwarding/conditional forwarding - integrate Windows Server DNS with Azure DNS private zones - implement DNSSEC
Manage IP addressing in on-premises and hybrid scenarios	- implement and manage IPAM - implement and configure the DHCP server role (on-premises only) - resolve IP address issues in hybrid environments - create and manage scopes - create and manage IP reservations - implement DHCP high availability
Implement on-premises and hybrid network connectivity	- implement and manage the Remote Access role - implement and manage Azure Network Adapter - implement and manage Azure Extended Network - implement and manage Network Policy Server role - implement Web Application Proxy - implement Azure Relay - implement site-to-site virtual private network (VPN) - implement Azure Virtual WAN - implement Azure AD Application Proxy
Manage storage and file services (15-20%)	

Configure and manage Azure File Sync	- create Azure File Sync service - create sync groups - create cloud endpoints - register servers - create server endpoints - configure cloud tiering - monitor File Sync - migrate DFS to Azure File Sync
Configure and manage Windows Server file shares	- configure Windows Server file share access - configure file screens - configure File Server Resource Manager (FSRM) quotas - configure BranchCache - implement and configure Distributed File System (DFS)

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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 (Q49-Q54):

NEW QUESTION # 49

You have an onpremises DNS server named Server1 that runs Windows Server. Server 1 hosts a DNS zone named fabrikam.com. You have an Azure subscription that contains the resources shown in the following table.

Name	Type	Description
Vnet1	Virtual network	Connects to the on-premises network by using a Site-to-Site VPN
VM1	Virtual machine	Runs Windows Server and has the DNS Server role installed
contoso.com	Private DNS zone	Linked to Vnet1
contoso.com	Public DNS zone	Contains the DNS records of all the platform as a service (PaaS) resources

Answer Area

Microsoft

Configure VM1 to forward requests for the contoso.com zone to the public DNS zone.
Configure Vnet1 to use a custom DNS server that is set to the Azure-provided DNS at 168.63.129.16.
Configure VM1 to forward requests for the contoso.com zone to the Azure-provided DNS at 168.63.129.16.

On the on-premises network:

Configure forwarding for the contoso.com zone to VM1.
Configure forwarding for the contoso.com zone to the public DNS zone.
Configure forwarding for the contoso.com zone to the Azure-provided DNS at 168.63.129.16.

Answer:

Explanation:

Answer Area

On Vnet1:

On the on-premises network:

Explanation

Answer Area

On Vnet1:

On the on-premises network:

NEW QUESTION # 50

You have two on-premises servers named Server1 and Server2 that run Windows Server.

You have an Azure Storage account named storage1 that contains a file share named share1. Server1 syncs with share1 by using Azure File Sync. You need to configure Server2 to sync with share1.

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

Actions

Answer Area



Answer:

Explanation:

Answer Area

- 1 - On Server2, install the Azure File Sync agent.
- 2 - Register Server2 with the Storage Sync Service.
- 3 - Add a server endpoint to the sync group.

NEW QUESTION # 51

You have a server named Server1 that runs Windows Server and contains three volumes named C, D, and E. Files are stored on Server1 as shown in the following table.

Name	On volume	Size
File1	C	500 KB
File2	D	10 KB
File3	D	1 MB

For volume D, Data Deduplication is enabled and set to General purpose file server.

You perform the following actions:

- * Move File1 to volume D.
- * Copy File2 to volume D and name the copy File4.
- * Move File3 to volume E

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

worth one point.

Statements	Yes	No
File1 is deduplicated after the deduplication job runs.	☐	☐
File3 is deduplicated after the deduplication job runs.	☐	☐
File4 is deduplicated after the deduplication job runs.	☐	☐

Answer:

Explanation:

Statements	Yes	No
File1 is deduplicated after the deduplication job runs.	☐	☒
File3 is deduplicated after the deduplication job runs.	☐	☒
File4 is deduplicated after the deduplication job runs.	☒	☐

NEW QUESTION # 52

You have an Azure subscription named sub1 and 500 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 New-AzADServicePrincipal New-AzUserAssignedIdentity -DisplayName 'Arc-for-servers' -Role Azure Connected Machine Onboarding Virtual Machine Contributor Virtual Machine User Login

Answer:

Explanation:

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

Reference:

<https://docs.microsoft.com/en-us/azure/azure-arc/servers/onboard-service-principal>

NEW QUESTION # 53

You need to meet the technical requirements for Server4.

Which cmdlets should you run on Server1 and Server4? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Server1:

Enable-PSRemoting
Enable-ServerManagerStandardUserRemoting
Set-Item
Start-Service



Server4:

Enable-PSRemoting
Enable-ServerManagerStandardUserRemoting
Set-Item
Start-Service

Answer:

Explanation:

Explanation:

Server1:	<table><tr><td>Enable-PSRemoting</td></tr><tr><td>Enable-ServerManagerStandardUserRemoting</td></tr><tr><td>Set-Item</td></tr><tr><td>Start-Service</td></tr></table>	Enable-PSRemoting	Enable-ServerManagerStandardUserRemoting	Set-Item	Start-Service
Enable-PSRemoting					
Enable-ServerManagerStandardUserRemoting					
Set-Item					
Start-Service					
Server4:	<table><tr><td>Enable-PSRemoting</td></tr><tr><td>Enable-ServerManagerStandardUserRemoting</td></tr><tr><td>Set-Item</td></tr><tr><td>Start-Service</td></tr></table>	Enable-PSRemoting	Enable-ServerManagerStandardUserRemoting	Set-Item	Start-Service
Enable-PSRemoting					
Enable-ServerManagerStandardUserRemoting					
Set-Item					
Start-Service					

Reference:

<https://4sysops.com/wiki/enable-powershell-remoting/>

NEW QUESTION # 54

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