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Now there are many IT training institutions which can provide you with Microsoft certification AZ-104 exam related training material, but usually through these website examinees do not gain detailed material. Because the materials they provide are specialized for Microsoft Certification AZ-104 Exam, so they didn't attract the examinee's attention.

Final Thoughts

If you want to achieve a high score after taking the Microsoft AZ-104 exam, you need to know a lot about it and learn all its topics. This guide and the hints for your preparation will make a significant difference during your preparation process. So, follow them to succeed, and good luck!

The Microsoft AZ-104 exam measures the candidate's ability to manage Azure subscriptions, configure and manage virtual networks, manage Azure identities and governance, and implement and manage storage. AZ-104 Exam also evaluates the candidate's knowledge in monitoring and backing up Azure resources, managing Azure security, and implementing and managing Azure compute resources.

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Microsoft AZ-104 exam is one of the most popular Azure certification exams, and passing the exam demonstrates an individual's ability to manage and monitor Azure resources effectively. AZ-104 exam is also a requirement for IT professionals who want to

pursue more advanced Azure certifications such as the Azure Solutions Architect Expert or the Azure DevOps Engineer Expert. AZ-104 Exam is designed to test the candidate's knowledge of various Azure services and their ability to configure, manage, and monitor those services.

Microsoft Azure Administrator Sample Questions (Q65-Q70):

NEW QUESTION # 65
You have Azure subscription that includes following Azure file shares:

Name	In storage account	Location
share1	storage1	West US
share2	storage1	West US

You have the following on-premises servers:

Name	Folders
Server1	D:\Folder1, E:\Folder2
Server2	D:\Data

You create a Storage Sync Service named Sync1 and an Azure File Sync group named Group1. Group1 uses share1 as a cloud endpoint.

You register Server1 and Server2 in Sync1. You add D:\Folder1 on Server1 as a server endpoint of Group1.

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
share2 can be added as a cloud endpoint for Group1	○	○
E:\Folder2 on Server1 can be added as a server endpoint for Group1	○	○
D:\Data on Server2 can be added as a server endpoint for Group1	○	○

Answer:

Explanation:

Statements	Yes	No
share2 can be added as a cloud endpoint for Group1	○	●
E:\Folder2 on Server1 can be added as a server endpoint for Group1	●	○
D:\Data on Server2 can be added as a server endpoint for Group1	●	○

Explanation:
Box 1: No
Group1 already has a cloud endpoint named Share1.
A sync group must contain one cloud endpoint, which represents an Azure file share and one or more server endpoints.
Box 2: Yes
Yes, one or more server endpoints can be added to the sync group.
Box 3: Yes
Yes, one or more server endpoints can be added to the sync group.
References:
https://docs.microsoft.com/en-us/azure/storage/files/storage-sync-files-deployment-guide

NEW QUESTION # 66

You have a windows 11 device named Device1 and an Azure subscription that contains the resources shown in the following table.

Name	Description
VNET1	Virtual network
VM1	Virtual machine that runs Windows Server 2022 and does **NOT** have a public IP address Connected to VNET1
Bastion1	Azure Bastion Basic SKU host connected to VNET1

Device 1 has Azure PowerShell and Azure Command-Line Interface (CLI) installed.

From Device1, you need to establish a Remote Desktop connection to VM1.

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

Actions

- From Azure CLI on Device1, run `az network bastion rdp`.
- From Bastion1, enable Kerberos authentication.
- From VM1, enable just-in-time (JIT) VM access.
- From Bastion1, select **Native Client Support**.
- On Device1, run `mstsc.exe`.
- Upgrade Bastion1 to the Standard SKU.

Answer:

Explanation:

Answer Area

1. Upgrade Bastion1 to the Standard SKU.
2. From Bastion1, select **Native Client Support**.
3. From Azure CLI on Device1, run `az network bastion rdp`.

Explanation

https://learn.microsoft.com/en-us/azure/bastion/connect-native-client-windows

NEW QUESTION # 67

You have an Azure subscription that contains the storage accounts shown in in the following table.

You plan to use AzCopy to copy a blob from container 1 directly to share1.

You need to identity which authentication method to use when you use AzCopy.

What should you identify for each account? To answer, drag the appropriate authentication methods to the correct accounts Each method may be used once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Methods		Answer Area
OAuth		
Anonymous		storage1: A shared access signature (SAS) token
A storage account access key		storage2: OAuth
A shared access signature (SAS) token		

NEW QUESTION # 68

You have an Azure virtual machine named VM1.

The network interface for VM1 is configured as shown in the exhibit. (Click the Exhibit tab.) You deploy a web server on VM1, and then create a secure website that is accessible by using the HTTPS protocol. VM1 is used as a web server only.

Network Interface: vm1175 **Effective security rules** **Topology** ⓘ

Virtual network/subnet: RG5-vnet/default Public IP: **40.127.109.108** Private IP: **172.16.1.4** Accelerated networking: **Disabled**

APPLICATION SECURITY GROUPS ⓘ

✏ Configure the application security groups

INBOUND PORT RULES ⓘ

☁ Network security group **VM1-nsg** (attached to network interface: **vm1175**)
    Impacts 0 subnets, 1 network interfaces

[**Add inbound port rule**]

PRIORITY	NAME	PORT	PROTOCOL	SOURCE	DESTINATION	ACTION	
300	⚠ RDP	3389	TCP	Any	Any	✅ Allow	...
400	⚠ Rule1	80	TCP	Any	Any	❌ Deny	...
500	Rule2	80,443	TCP	Any	Any	❌ Deny	...
1000	Rule4	50-100,400-500	UDP	Any	Any	✅ Allow	...
2000	Rule5	50-5000	Any	Any	VirtualNetwork	❌ Deny	...
3000	Rule6	150-300	Any	Any	Any	✅ Allow	...
4000	Rule3	60-500	Any	Any	VirtualNetwork	✅ Allow	...
65000	AllowVnetInBound	Any	Any	VirtualNetwork	VirtualNetwork	✅ Allow	...
65001	AllowAzureLoadBalancerInBo...	Any	Any	AzureLoadBala...	Any	✅ Allow	...
65500	DenyAllInBound	Any	Any	Any	Any	❌ Deny	...

You need to ensure that users can connect to the website from the internet.
What should you do?

- A. Modify the protocol of Rule4.
- B. Create a new inbound rule that allows TCP protocol 443 and configure the protocol to have a priority of 501.
- C. For Rule5, change the Action to Allow and change the priority to 401.
- D. Delete Rule1.

Answer: C

Explanation:
Explanation
Rule 2 is blocking HTTPS access (port 443) and has a priority of 500.
Changing Rule 5 (ports 50-5000) and giving it a lower priority number will allow access on port 443.
Note: Rules are processed in priority order, with lower numbers processed before higher numbers, because lower numbers have higher priority. Once traffic matches a rule, processing stops.
References:
https://docs.microsoft.com/en-us/azure/virtual-network/security-overview

NEW QUESTION # 69
You have an Azure subscription that contains a virtual machine scale set. The scale set contains four instances that have the following configurations:
* Operating system: Windows Server 2016
* Size: Standard_D1_v2
You run the get-azvmss cmdlet as shown in the following exhibit:

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.
NOTE: Each correct selection is worth one point.

Answer:

Explanation:
he Get-AzVmssVM cmdlet gets the model view and instance view of a Virtual Machine Scale Set (VMSS) virtual machine.
Box 1: 0

The enableAutomaticUpdates parameter is set to false. To update existing VMs, you must do a manual upgrade of each existing VM.

Box 2: 1

Below is clearly mentioned in the official Website

"The upgrade orchestrator identifies the batch of VM instances to upgrade, with any one batch having a maximum of 20% of the total instance count, subject to a minimum batch size of one virtual machine." So, 20% from 4 ~1

Answer Area

When an administrator changes the virtual machine size, the size will be changed on up to **[answer choice]** virtual machines simultaneously.

0
1
2
4

When a new build of the Windows Server 2016 image is released, the new build will be deployed to up to **[answer choice]** virtual machines simultaneously.

0
1
2
4

Reference:

https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/virtual-machine-scale-sets-upgrade-scale-set

https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/virtual-machine-scale-sets-automatic-upgrade

NEW QUESTION # 70

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