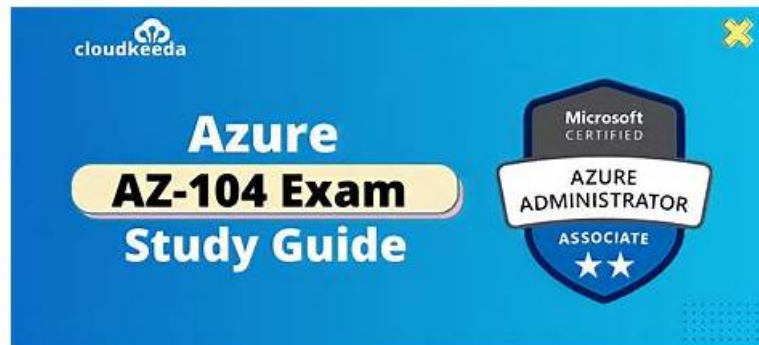


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Everyone wishes to spend their career at one level. Obtaining a Microsoft Azure Administrator AZ-104 certificate is the reason that many people join the Microsoft AZ-104 exam. They can be sure of earning promotions and higher pay at their current job with this credential. While attempting career growth is crucial, you can only do so after clearing the Microsoft Azure Administrator AZ-104 Exam.

Microsoft AZ-104 certification exam is an excellent opportunity for IT professionals to enhance their knowledge and skills in Azure administration. Microsoft Azure Administrator certification provides validation of their skills and knowledge of Azure services and helps them stand out in the job market. With thorough preparation and dedication, candidates can ace the exam and earn the Microsoft Certified: Azure Administrator Associate certification.

Necessitated Prerequisites

Any Microsoft AZ-104 aspirant must ensure that a minimum of six months of experience in Azure administration has been obtained before taking-up the test. A strong hold over Azure core services, security concepts, detailed governance, and workload management makes the exam journey a lot more simplified. As exam AZ-104 prepares the individual for a pivotal profession, knowing the basics of Azure Resource Manager template, Azure CLI, PowerShell, and Azure portal, is crucial too.

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Module 2: Storage Implementation and Management

The second domain throws light on the Azure implementation and storage, including the administration of storage accounts, setting up blob storage alongside Azure files, and handling data management tasks for Azure Storage. The details include the replication implementation, Azure account generation, import as well as export from Azure jobs, utilizing AZCopy, the configuration of blob object replication and lifecycle management, etc.

Microsoft Azure Administrator Sample Questions (Q281-Q286):

NEW QUESTION # 281

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.

You have an app named App1 that is installed on two Azure virtual machines named VM1 and VM2. Connections to App1 are managed by using an Azure Load Balancer.

The effective network security configurations for VM2 are shown in the following exhibit.

VM2 | Networking

Virtual machine

Feedback Attach network interface Detach network interface

vm2887_z1

IP configuration ⓘ

ipconfig1 (Primary)

Network Interface: vm2887_z1 Effective security rules Troubleshoot VM connection issues Topology

Virtual network/subnet: VNet1/Subnet1 NIC Public IP: - NIC Private IP: 10.2.1.4 Accelerated networking: Enabled

Inbound port rules Outbound port rules Application security groups Load balancing

Network security group VM2-nsg (attached to network interface: vm2887_z1)

Impacts 0 subnets, 1 network interfaces

Add inbound port rule

Priority	Name	Port	Protocol	Source	Destination	Action
100	Allow_131.107.100.50	443	TCP	131.107.100.50	VirtualNetwork	Allow
200	Block_All_Other_443	443	TCP	Any	Any	Deny
65000	AllowVnetInBound	Any	Any	VirtualNetwork	VirtualNetwork	Allow
65001	AllowAzureLoadBalancerInBound	Any	Any	AzureLoadBalancer	Any	Allow
65500	DenyAllInBound	Any	Any	Any	Any	Deny

You discover that connections to App1 from 131.107.100.50 over TCP port 443 fail.

You verify that the Load Balancer rules are configured correctly.

You need to ensure that connections to App1 can be established successfully from 131.107.100.50 over TCP port 443.

Solution: You create an inbound security rule that allows any traffic from the Azure Load Balancer source and has a priority of 150. Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION # 282

You have an Azure subscription named Subscription1 that contains the resources shown in the following table.

Name	Type	Resource group
VNET1	Virtual network	RG1
VNET2	Virtual network	RG2
VM1	Virtual machine	RG2

The status of VM1 is Running.

You assign an Azure policy as shown in the exhibit. (Click the Exhibit tab.)

Home > Policy > Assignments > Assign policy

Assign policy

SCOPE

* Scope (Learn more about setting the scope)

Azure Pass/RG2

Exclusions

Optionally select resources to exempt from the policy assignment

BASICS

* Policy definition

Not allowed resource types

* Assignment name

Not allowed resource types

Description

Assigned by

First User

PARAMETERS

* Not allowed resource types*

3 selected

Assign Cancel

You assign the policy by using the following parameters:

Microsoft.ClassicNetwork/virtualNetworks
 Microsoft.Network/virtualNetworks
 Microsoft.Compute/virtualMachines

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
An administrator can move VNET1 to RG2.	☐	☐
The state of VM1 changed to deallocated.	☐	☐
An administrator can modify the address space of VNET2.	☐	☐

Answer:

Explanation:

Statements	Yes	No
An administrator can move VNET1 to RG2.	☒	☐
The state of VM1 changed to deallocated.	☐	☒
An administrator can modify the address space of VNET2.	☐	☒

Reference:

<https://docs.microsoft.com/en-us/azure/governance/policy/assign-policy-portal>

NEW QUESTION # 283

You have a pay-as-you-go Azure subscription that contains the virtual machines shown in the following table.

Name	Resource group	Daily cost
VM1	RG1	20 euros
VM2	RG2	30 euros

You create the budget shown in the following exhibit.

Budget1

Resource group

[Edit budget](#) [Delete budget](#)



BUDGET SUMMARY

Name	Budget1
Scope	RG1 (Resource group)
Filters	–
Amount	1,000.00 EUR
Budget period	Resets billing month
Start date	6/20/2019
End date	6/19/2021

BUDGET ALERTS

Alert conditions	% OF BUDGET	AMOUNT	ACTION GROUP	ACTION GROUP
	50%	€500	AG1	1 Email
	70%	€700	AG2	1 SMS
	100%	€1,000	AG3	1 Azure app
Alert recipients (email)	User1@Contoso.com			

The AG1 action group contains a user named admin@contoso.com only.

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.

When the maximum amount in Budget1 is reached. **[answer choice]**

Based on the current usage costs of the virtual machines. **[answer choice]**

When the maximum amount in Budget1 is reached, the following action groups are triggered:

- VM1 and VM2 are turned off
- VM1 and VM2 continue to run
- VM1 is turned off, and VM2 continues to run

Based on the current usage costs of the virtual machines, the following notification settings are configured:

- no email notifications will be sent each month
- one email notification will be sent each month
- two email notifications will be sent each month
- three email notifications will be sent each month

Answer:

Explanation:

When the maximum amount in Budget1 is reached.
[answer choice].

▼

VM1 and VM2 are turned off

VM1 and VM2 continue to run

VM1 is turned off, and VM2 continues to run

Based on the current usage costs of the virtual machines. [answer choice].



▼

no email notifications will be sent each month

one email notification will be sent each month

two email notifications will be sent each month

three email notifications will be sent each month

Explanation

Box 1: VM1 and VM2 continues to run

When the budget thresholds you've created are exceeded, only notifications are triggered. None of your resources are affected and your consumption isn't stopped. You can use budgets to compare and track spending as you analyze costs.

Box 2: one email notification will be sent each month

Budget alerts for Resource Group RG1, which include VM1, but not VM2. VM1 consumes 20 Euro/day. The 50% ,500 Euro limit, will be reached in 25 days, and an email will be sent.

The 70% and 100% alert conditions will not be reached within a month, and they don't trigger email actions anyway.

References:

<https://docs.microsoft.com/en-gb/azure/cost-management-billing/costs/tutorial-acm-create-budgets>

<https://docs.microsoft.com/en-us/azure/cost-management-billing/costs/cost-mgt-alerts-monitor-usage-spending>

NEW QUESTION # 284

You plan to create an Azure virtual machine named VM1 that will be configured as shown in the following exhibit. The planned disk configurations for VM1 are shown in the following exhibit.

Create a virtual machine

Changing Basic options may reset selections you have made. Review all options prior to creating the virtual machine.

Basics Disks Networking Management Advanced Tags Review + create

Create a virtual machine that runs Linux or Windows. Select an image from Azure marketplace or use your own customized image. Complete the Basics tab then Review + create to provision a virtual machine with default parameters or review each tab for full customization. Looking for classic VMs? [Create VM from Azure Marketplace](#)

Project details

Select the subscription to manage deployed resources and costs. Use resource groups like folders to organize and manage all your resources.

Subscription * MyDev-Test Subscription

Resource group * RG1 [Create new](#)

Instance details

Virtual machine name * ①

Region * ①

Availability options ①

Image * ①
Browse all public and private images

Azure Spot Instance ① ☐ Yes ☒ No

Size * ① **Standard DS1 v2**
1 vcpu, 3.5 GiB memory (ZAR 632.47/month)
[Change size](#)

The planned disk configuration for VM1 are shown in the following exhibit.

[Basics](#) [Disks](#) [Networking](#) [Management](#) [Advanced](#) [Tags](#) [Review + create](#)

Azure VMs have one operating system disk and a temporary disk for short-term storage. You can attach additional data disks. The size of the VM determines the type of storage you can use and the number of data disks allowed. [Learn more](#)

Disk options

OS disk type * ①
The selected VM size supports premium disks. We recommend Premium SSD for high IOPS workloads. Virtual machines with Premium SSD disks qualify for the 99.9% connectivity SLA.

Enable Ultra Disk compatibility ① ☐ Yes ☒ No
Ultra Disks are only available when using Managed Disks.

Data disks

You can add and configure additional data disks for your virtual machine or attach existing disks. This VM also comes with a temporary disk.

! Adding unmanaged data disks is currently not supported at the time of VM creation. You can add them after the VM is created.

Advanced

Use managed disks ① ☒ No ☐ Yes

Storage account * ①
[Create new](#)

You need to ensure that VM1 can be created in an Availability Zone.

Which two settings should you modify? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Availability options
- B. Image
- C. OS disk type
- D. Use managed disks
- E. Size

Answer: A,D

Explanation:

<https://docs.microsoft.com/en-us/azure/site-recovery/move-azure-vms-avset-azone> <https://docs.microsoft.com/en-us/azure/virtual-machines/windows/create-portal-availability-zone> <https://docs.microsoft.com/en-us/azure/virtual-machines/manage-availability> <https://docs.microsoft.com/en-us/azure/availability-zones/az-overview#availability-zones>

NEW QUESTION # 285

You have an Azure subscription that is linked to an Azure AD tenant. The tenant contains the custom role-based access control (RBAC) roles shown in the following table.

Name	Description
Role1	Azure subscription role
Role2	Azure AD role

From the Azure portal, you need to create two custom roles named Role3 and Role4. Role3 will be an Azure subscription role. Role4 will be an Azure AD role. Which roles can you clone to create the new roles? To answer, select the appropriate options in the answer area.

Role3:

- Role1 only
- Built-in Azure subscription roles only
- Role1 and built-in Azure subscription roles only
- Built-in Azure subscription roles and built-in Azure AD roles only
- Role1, Role2, built-in Azure subscription roles, and built-in Azure AD roles

Role4:

- Role2 only
- Built-in Azure AD roles only
- Role2 and built-in Azure AD roles only
- Built-in Azure AD roles and built-in Azure subscription roles only
- Role1, Role2, built-in Azure AD, and built-in Azure subscription roles

Answer:

Explanation:

Role3:

- Role1 only
- Built-in Azure subscription roles only
- Role1 and built-in Azure subscription roles only
- Built-in Azure subscription roles and built-in Azure AD roles only
- Role1, Role2, built-in Azure subscription roles, and built-in Azure AD roles

Role4:

- Role2 only
- Built-in Azure AD roles only
- Role2 and built-in Azure AD roles only
- Built-in Azure AD roles and built-in Azure subscription roles only
- Role1, Role2, built-in Azure AD, and built-in Azure subscription roles

NEW QUESTION # 286

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