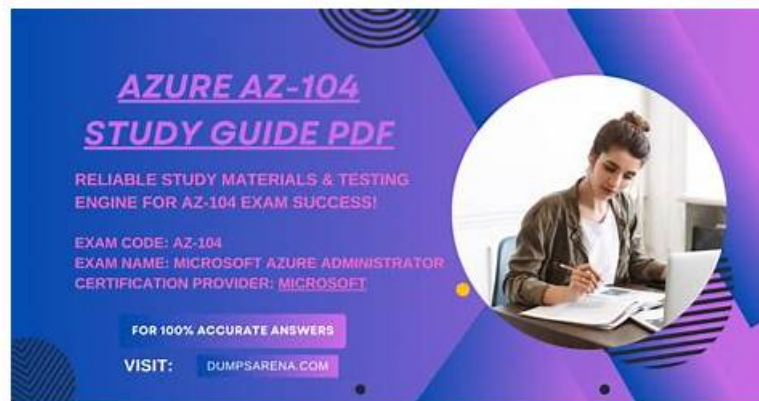


AZ-104 PDF Questions [2026]-Right Preparation Materials



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Microsoft Azure Administrator Sample Questions (Q36-Q41):

NEW QUESTION # 36

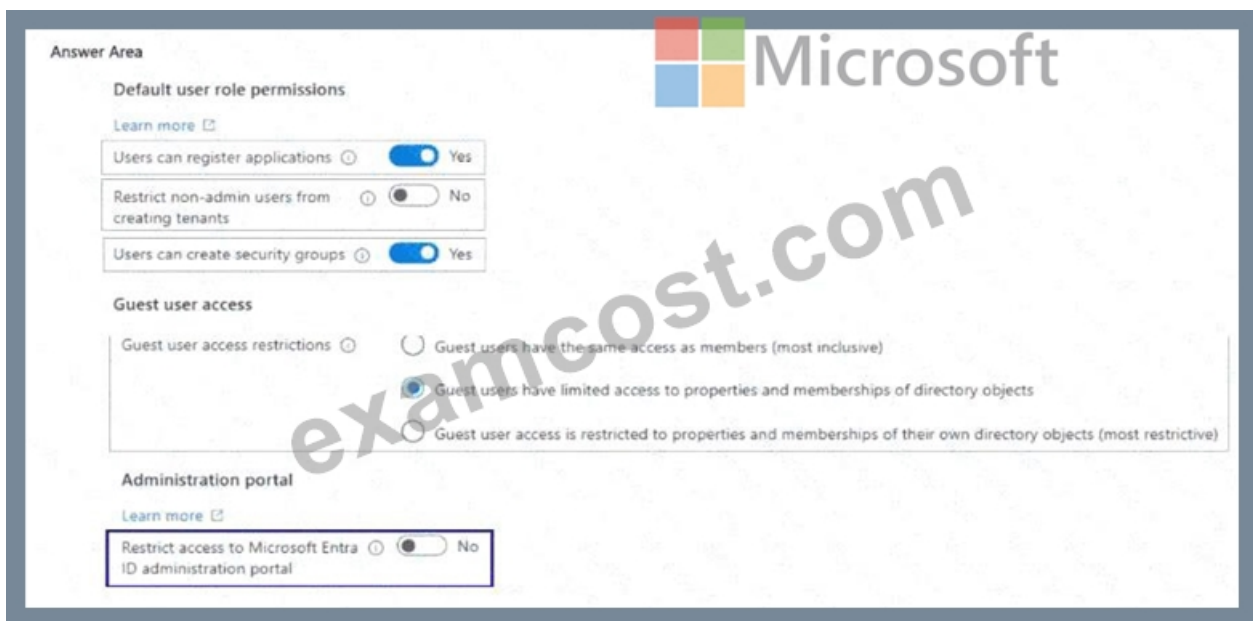
You have a Microsoft Entra tenant.

You need to modify the Default user role permissions settings for the tenant. The solution must meet the following requirements:

- * Standard users must be prevented from creating new service principals.
- * Standard users must only be able to use PowerShell or Microsoft Graph to manage their own Azure resources.

Which two settings should you modify? To answer, select the appropriate settings in the answer area.

NOTE: Each correct answer is worth one point.



Answer:

Explanation:

Answer Area

Default user role permissions

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Users can register applications ☒ Yes

Restrict non-admin users from creating tenants ☐ No

Users can create security groups ☒ Yes

Guest user access

Guest user access restrictions ☒ Guest users have limited access to properties and memberships of directory objects

☐ Guest users have the same access as members (most inclusive)

☐ Guest user access is restricted to properties and memberships of their own directory objects (most restrictive)

Administration portal

[Learn more](#)

Restrict access to Microsoft Entra ID administration portal ☒ No

Explanation:

1. Users can register applications # No
2. Restrict access to Microsoft Entra ID administration portal # Yes

In Microsoft Entra ID (formerly Azure Active Directory), the Default User Role Permissions setting determines what standard (non-admin) users can do in the directory by default. To meet the two stated requirements - Prevent standard users from creating new service principals (applications), and Restrict them to managing only their own Azure resources using PowerShell or Microsoft Graph - you must modify the following two settings:

1. Users can register applications # No

When this setting is enabled, any user in the directory can register applications, which automatically creates service principals in Microsoft Entra ID. These service principals can be used to grant access to resources, effectively creating new security identities. According to the official Microsoft Entra Administrator documentation:

"If you want to prevent non-administrators from creating app registrations or service principals in your organization, disable the 'Users can register applications' setting under Default User Role Permissions." By setting Users can register applications = No, you prevent standard users from creating new app registrations or service principals, fulfilling the first requirement.

2. Restrict access to Microsoft Entra ID administration portal # Yes

This setting determines whether standard users can access the Microsoft Entra admin center (portal.azure.com).

When you enable Restrict access to Microsoft Entra ID administration portal, standard users can no longer access or modify directory-wide settings through the portal.

However, they can still manage their own Azure resources via PowerShell or Microsoft Graph (within their permissions).

As documented in Microsoft Learn (Manage default user permissions in Microsoft Entra ID):

"To ensure that users can only manage their own objects and resources, but not the directory configuration, enable 'Restrict access to Microsoft Entra ID administration portal.' This restriction does not prevent the use of PowerShell or Graph API for personal resources." This meets the second requirement that standard users can only use automation tools to manage their own Azure resources.

Summary of Correct Settings:

Setting

Correct Value

Reason

Users can register applications

No

Prevents creation of service principals by standard users.

Restrict access to Microsoft Entra ID administration portal

Yes

Ensures users only manage their own resources using PowerShell or Graph.

Final Verified Answer:

1. Users can register applications # No
2. Restrict access to Microsoft Entra ID administration portal # Yes

NEW QUESTION # 37

You have an Azure subscription.

You have 100 Azure virtual machines.

You need to quickly identify underutilized virtual machines that can have their service tier changed to a less expensive offering.

Which blade should you use?

- A. Advisor
- B. Monitor
- C. Metrics
- D. Customer insights

Answer: A

Explanation:

The Advisor dashboard displays personalized recommendations for all your subscriptions. You can apply filters to display recommendations for specific subscriptions and resource types. The recommendations are divided into five categories: Reliability (formerly called High Availability): To ensure and improve the continuity of your business-critical applications. For more information, see Advisor Reliability recommendations.

Security: To detect threats and vulnerabilities that might lead to security breaches. For more information, see Advisor Security recommendations.

Performance: To improve the speed of your applications. For more information, see Advisor Performance recommendations.

Cost: To optimize and reduce your overall Azure spending. For more information, see Advisor Cost recommendations.

Operational Excellence: To help you achieve process and workflow efficiency, resource manageability and deployment best practices. . For more information, see Advisor Operational Excellence recommendations.

NEW QUESTION # 38

HOTSPOT

You have an Azure File sync group that has the endpoints shown in the following table.

Name	Type
Endpoint1	Cloud endpoint
Endpoint2	Server endpoint
Endpoint3	Server endpoint

Cloud tiering is enabled for Endpoint3.

You add a file named File1 to Endpoint1 and a file named File2 to Endpoint2.

On which endpoints will File1 and File2 be available within 24 hours of adding the files? To answer, select the appropriate options in

the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

File1:

- Endpoint1 only
- Endpoint3 only
- Endpoint2 and Endpoint3 only
- Endpoint1, Endpoint2, and Endpoint3

File2:

- Endpoint2 only
- Endpoint3 only
- Endpoint2 and Endpoint3 only
- Endpoint1, Endpoint2, and Endpoint3

Answer:

Explanation:

Answer Area

File1:

- Endpoint1 only
- Endpoint3 only
- Endpoint2 and Endpoint3 only
- Endpoint1, Endpoint2, and Endpoint3

File2:

- Endpoint2 only
- Endpoint3 only
- Endpoint2 and Endpoint3 only
- Endpoint1, Endpoint2, and Endpoint3

Section: [none]

Explanation:

File1: Endpoint3 only

Cloud Tiering: A switch to enable or disable cloud tiering. When enabled, cloud tiering will tier files to your Azure file shares. This converts on-premises file shares into a cache, rather than a complete copy of the dataset, to help you manage space efficiency on your server. With cloud tiering, infrequently used or accessed files can be tiered to Azure Files.

File2: Endpoint1, Endpoint2, and Endpoint3

Reference:

<https://docs.microsoft.com/en-us/azure/storage/files/storage-sync-cloud-tiering>

NEW QUESTION # 39

You have an Azure subscription that contains an Azure Directory (Azure AD) tenant named contoso.com. The tenant is synced to the on-premises Active Directory domain. The domain contains the users shown in the following table.

Name	Role
SecAdmin1	Security administrator
BillAdmin1	Billing administrator
User1	Reports reader

You enable self-service password reset (SSPR) for all users and configure SSPR to have the following authentication methods:

- * Number of methods required to reset: 2
- * Methods available to users: Mobile phone, Security questions
- * Number of questions required to register: 3

* Number of questions required to reset: 3

You select the following security questions:

* What is your favorite food?

* In what city was your first job?

* What was the name of your first pet?

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

Microsoft

Statements

Yes No

SecAdmin1 must answer the following question if he wants to reset his password: In what city was your first job? ☐ ☐

BillAdmin1 must answer the following question if he wants to reset his password: What is your favorite food? ☐ ☐

User1 must answer the following question if he wants to reset his password: What was the name of your first pet? ☐ ☐

Answer:

Explanation:

Answer Area

Microsoft

User1 can change his password from [answer choice]: the My Apps portal, a computer joined to the Active Directory domain, a computer joined to Azure AD

When User1 changes his password, the password will be [answer choice]: stored in Azure AD only, stored in the Active Directory domain only, stored in both Azure AD and the Active Directory domain

Explanation

Statements

Yes No

SecAdmin1 must answer the following question if he wants to reset his password: In what city was your first job? ☐ ☒

BillAdmin1 must answer the following question if he wants to reset his password: What is your favorite food? ☒ ☐

User1 must answer the following question if he wants to reset his password: What was the name of your first pet? ☒ ☐

Box 1: No

Administrator accounts are special accounts with elevated permissions. To secure them, the following restrictions apply to changing passwords of administrators:

On-premises enterprise administrators or domain administrators cannot reset their password through Self-service password reset (SSPR). They can only change their password in their on-premises environment.

Thus, we recommend not syncing on-prem AD admin accounts to Azure AD.

An administrator cannot use secret Questions & Answers as a method to reset password.

Box 2: Yes

Self-service password reset (SSPR) is an Azure Active Directory feature that enables employees to reset their passwords without needing to contact IT staff.

Box 3: Yes

References:

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/howto-sspr-deployment>

NEW QUESTION # 40

You have two Azure virtual machines named VM1 and VM2. VM1 has a single data disk named Disk1. You need to attach Disk1

to VM2. The solution must minimize downtime for both virtual machines.

Which four 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.

The screenshot shows the Azure portal interface with a list of actions on the left and an empty answer area on the right. The actions are:

- Start VM2.
- Stop VM1.
- Start VM1.
- Detach Disk1 from VM1.
- Attach Disk1 to VM2.
- Stop VM2.

The answer area consists of four empty boxes for sequencing the actions. A watermark 'examcost.com' and the Microsoft logo are visible over the interface.

Answer:

Explanation:

The screenshot shows the Azure portal interface with the correct sequence of four actions in the answer area:

- Stop VM1.
- Detach Disk1 from VM1.
- Start VM1.
- Attach Disk1 to VM2.

A watermark 'examcost.com' and the Microsoft logo are visible over the interface.

Step 1: Stop VM1.

Step 2: Detach Disk1 from VM1.

Step 3: Start VM1.

Detach a data disk using the portal

- * In the left menu, select Virtual Machines.

- * Select the virtual machine that has the data disk you want to detach and click Stop to deallocate the VM.

- * In the virtual machine pane, select Disks.

- * At the top of the Disks pane, select Edit.

- * In the Disks pane, to the far right of the data disk that you would like to detach, click the Detach button image detach button.

- * After the disk has been removed, click Save on the top of the pane.

- * In the virtual machine pane, click Overview and then click the Start button at the top of the pane to restart the VM.

- * The disk stays in storage but is no longer attached to a virtual machine.

Step 4: Attach Disk1 to VM2

Attach an existing disk

Follow these steps to reattach an existing available data disk to a running VM.

- * Select a running VM for which you want to reattach a data disk.

- * From the menu on the left, select Disks.

- * Select Attach existing to attach an available data disk to the VM.

- * From the Attach existing disk pane, select OK.

References:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/detach-disk>

<https://docs.microsoft.com/en-us/azure/lab-services/devtest-lab-attach-detach-data-disk>

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Journalists' failings are small potatoes compared to the shortcomings of the AZ-104 financial industry. With J.P.'s approval and verification that AI is staying until the start of the next semester) the team meets the next day.

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