

AZ-900^{Q&As}

Microsoft Azure Fundamentals

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QUESTION 1

HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE Each correct selection is worth one point.

Hot Area:

Statements	Yes	No
If your company uses an Azure free account, you can only deploy Azure virtual machines and Azure storage accounts.	<input type="radio"/>	<input type="radio"/>
All Azure free accounts expire after a specific period.	<input type="radio"/>	<input type="radio"/>
You can create up to 10 Azure free accounts by using the same Microsoft account.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
If your company uses an Azure free account, you can only deploy Azure virtual machines and Azure storage accounts.	<input type="radio"/>	<input checked="" type="radio"/>
All Azure free accounts expire after a specific period.	<input checked="" type="radio"/>	<input type="radio"/>
You can create up to 10 Azure free accounts by using the same Microsoft account.	<input type="radio"/>	<input checked="" type="radio"/>

QUESTION 2

You are the network administrator of a company.

The Microsoft 365 tenant contains sensitive information. Employees must verify their identities when they sign into Microsoft 365 by providing information in addition to their Azure AD password.

You need to select the tools that employees can use to verify their identities.

Which two tools should you select? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Customer Lockbox for Office 365
- B. Azure Security Center

- C. Windows Hello for Business
- D. Microsoft Authenticator

Correct Answer: CD

Two-step authentication can be implemented by using Windows Hello for Business or Microsoft Authenticator.

Reference: <https://docs.microsoft.com/en-us/windows/security/identity-protection/hello-for-business/hello-manage-in-organization> <https://support.microsoft.com/en-us/help/4026727/microsoft-account-how-to-use-the-microsoft-authenticator-app>

QUESTION 3

HOTSPOT

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Statements	Yes	No
A Platform as a Service (PaaS) solution provides full control of operating systems that host applications.	<input type="radio"/>	<input type="radio"/>
A Platform as a Service (PaaS) solution provides additional memory to apps by changing pricing tiers.	<input type="radio"/>	<input type="radio"/>
A Platform as a Service (PaaS) solution can automatically scale the number of instances.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Statements	Yes	No
A Platform as a Service (PaaS) solution provides full control of operating systems that host applications.	<input type="radio"/>	<input checked="" type="radio"/>
A Platform as a Service (PaaS) solution provides additional memory to apps by changing pricing tiers.	<input type="radio"/>	<input checked="" type="radio"/>
A Platform as a Service (PaaS) solution can automatically scale the number of instances.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION 4

You have an Azure Storage account named storage1.

You need to ensure that containers can be created in, but not deleted from, storage1.

What should you do?

- A. Create a ReadOnly lock for storage1.
- B. Create a delete lock for storage1.
- C. Enable container soft delete.
- D. Enable blob soft delete.

Correct Answer: B

If you have a Delete lock on a resource and attempt to delete its resource group, the feature blocks the whole delete operation. Even if the resource group or other resources in the resource group are unlocked, the deletion doesn't happen.

You never have a partial deletion.

Note: As an administrator, you can lock an Azure subscription, resource group, or resource to protect them from accidental user deletions and modifications. The lock overrides any user permissions.

You can set locks that prevent either deletions or modifications. In the portal, these locks are called Delete and Read-only. In the command line, these locks are called CanNotDelete and ReadOnly.

CanNotDelete means authorized users can read and modify a resource, but they can't delete it.

ReadOnly means authorized users can read a resource, but they can't delete or update it. Applying this lock is similar to restricting all authorized users to the permissions that the Reader role provides.

Unlike role-based access control (RBAC), you use management locks to apply a restriction across all users and roles.

Reference:

<https://learn.microsoft.com/en-us/azure/azure-resource-manager/management/lock-resources>

QUESTION 5

This question requires that you evaluate the underlined text to determine if it is correct.

Resource groups provide organizations with the ability to manage the compliance of Azure resources across multiple subscriptions.

Instructions: Review the underlined text. If it makes the statement correct, select "No change is needed". If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed
- B. Management groups
- C. Azure policies
- D. Azure App Service plans

Correct Answer: C

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