



AZ-500^{Q&As}

Microsoft Azure Security Technologies

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QUESTION 1

HOTSPOT

You have an Azure Active Directory (Azure AD) tenant named contoso.com that has Azure Active Directory Premium Plan 1 licenses.

You need to create a group named Group1 that will be assigned the Global reader role.

Which portal should you use to create Group1, and which type of group should you create? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Portal:

	▼
The Azure Active Directory admin center only	
The Microsoft 365 admin center only	
The Azure Active Directory admin center on the Microsoft 365 admin center	

Group type:

	▼
Security only	
Microsoft 365 only	
Security or mail-enabled security only	
Security or Microsoft 365 only	
Security, Microsoft 365, or mail-enabled security	

Correct Answer:

Portal:

	▼
The Azure Active Directory admin center only	
The Microsoft 365 admin center only	
The Azure Active Directory admin center on the Microsoft 365 admin center	

Group type:

	▼
Security only	
Microsoft 365 only	
Security or mail-enabled security only	
Security or Microsoft 365 only	
Security, Microsoft 365, or mail-enabled security	



QUESTION 2

You have an Azure Active Directory (Azure AD) tenant that contains 500 users and an administrative unit named AU1.

From the Azure Active Directory admin center, you plan to add the users to AU1 by using Bulk add members.

You need to create and upload a file for the bulk add.

What should you include in the file?

- A. only the display name of each user
- B. only the user principal name (UPN) of each user
- C. only the user principal name (UPN) and display name of each user
- D. only the user principal name (UPN) and object identifier of each user
- E. only the object identifier of each user

Correct Answer: C

To create users in bulk:

Sign in to your Azure AD organization with an account that is a User administrator in the organization.

In Azure AD, select Users > Bulk create.

On the Bulk create user page, select Download to receive a valid comma-separated values (CSV) file of user properties, and then add users you want to create.

Select a local CSV file in which you list the users you want to add

Open the CSV file and add a line for each user you want to create. The only required values are Name, User principal name, Initial password and Block sign in (Yes/No). Then save the file.

The CSV file contains names and IDs of the users to create

On the Bulk create user page, under Upload your CSV file, browse to the file. When you select the file and click Submit, validation of the CSV file starts.

After the file contents are validated, you'll see File uploaded successfully. If there are errors, you must fix them before you can submit the job.

When your file passes validation, select Submit to start the Azure bulk operation that imports the new users.

When the import operation completes, you'll see a notification of the bulk operation job status.

Reference:

<https://learn.microsoft.com/en-us/azure/active-directory/enterprise-users/users-bulk-add>



QUESTION 3

HOTSPOT

You have a management group named Group1 that contains an Azure subscription named sub1. Sub1 has a subscription ID of 11111111-1234-1234-1234-1111111111.

You need to create a custom Azure role-based access control (RBAC) role that will delegate permissions to manage the tags on all the objects in Group1.

What should you include in the role definition of Role1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Resource provider:	<div><div></div><div>Microsoft.Authorization</div><div>Microsoft.Resources</div><div>Microsoft.Support</div></div>
Assignable scope:	<div><div></div><div>/</div><div>/Group1</div><div>/subscriptions/11111111-1234-1234-1234-1111111111</div></div>

Correct Answer:

Resource provider:	<div><div></div><div>Microsoft.Authorization</div><div>Microsoft.Resources</div><div>Microsoft.Support</div></div>
Assignable scope:	<div><div></div><div>/</div><div>/Group1</div><div>/subscriptions/11111111-1234-1234-1234-1111111111</div></div>

Note: Assigning a custom RBAC role as the Management Group level is currently in preview only. So, for now the answer to the assignable scope is the subscription level.

Reference: <https://docs.microsoft.com/en-us/azure/role-based-access-control/resource-provider-operations>
<https://docs.microsoft.com/en-us/azure/role-based-access-control/custom-roles> <https://docs.microsoft.com/en-us/azure/role-based-access-control/custom-roles-portal#step-5-assignable-scopes>



QUESTION 4

SIMULATION

You need to configure Azure to allow RDP connections from the Internet to a virtual machine named VM1. The solution must minimize the attack surface of VM1.

To complete this task, sign in to the Azure portal.

A. See the explanation below.

Correct Answer: A

To enable the RDP port in an NSG, follow these steps:

1.

Sign in to the Azure portal.

2.

In Virtual Machines, select VM1

3.

In Settings, select Networking.

4.

In Inbound port rules, check whether the port for RDP is set correctly. The following is an example of the configuration:

Priority: 300 Name: Port_3389 Port(Destination): 3389 Protocol: TCP Source: Any Destinations: Any Action: Allow

Reference: <https://docs.microsoft.com/en-us/azure/virtual-machines/troubleshooting/troubleshoot-rdp-nsg-problem>

QUESTION 5

HOTSPOT

You have 20 Azure subscriptions and a security group named Group1. The subscriptions are children of the root management group.

Each subscription contains a resource group named RG1.

You need to ensure that for each subscription RG1 meets the following requirements:

1.

The members of Group1 are assigned the Owner role.

2.



The modification of permissions to RG1 is prevented.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Configure role-based access control (RBAC) role assignments by using:

	▼
Azure Blueprints	
Azure Policy	
Azure Security Center	

Prevent the modification of permissions to RG1 by using:

	▼
A resource lock	
A role-based access control (RBAC) role assignment at the resource group level	
Azure Blueprint assignments in locking mode	

Correct Answer:

Answer Area

Configure role-based access control (RBAC) role assignments by using:

	▼
Azure Blueprints	
Azure Policy	
Azure Security Center	

Prevent the modification of permissions to RG1 by using:

	▼
A resource lock	
A role-based access control (RBAC) role assignment at the resource group level	
Azure Blueprint assignments in locking mode	

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