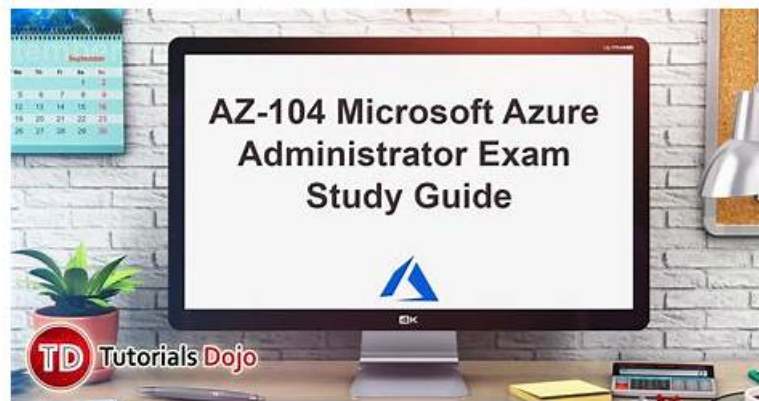


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Microsoft Azure Administrator Sample Questions (Q135-Q140):

NEW QUESTION # 135

You have an Azure subscription that contains the users shown in the following table.
The groups are configured as shown in the following table.

Name	Type	Azure AD roles can be assigned to the group
Group1	Security	Yes
Group2	Security	Yes
Group3	Microsoft 365	Yes



RG1 | Access control (IAM) ...

Resource group

Search (Ctrl+/) « + Add Download role assignments Edit columns Refresh Remove Got feedback?

Overview Activity log Access control (IAM) Tags Resource visualizer Events

Settings Deployments Security Policies Properties Locks

Check access **Role assignments** Roles Deny assignments Classic administrators

Number of role assignments for this subscription ⓘ

2 2000

Search by name or email Type: All Role: All Scope: All scopes Group by: Role

2 items (1 Users, 1 Groups)

<input type="checkbox"/>	Name	Type	Role	Scope	Condition
▼	Owner				
<input type="checkbox"/>	GR Group1	Group	Owner ⓘ	This resource	None
<input type="checkbox"/>	PR prvi...	User	Owner ⓘ	Subscription (Inherited)	None

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

Statements	Yes	No
You can assign User2 the Owner role for RG1 by adding Group2 as a member of Group1.	<input type="radio"/>	<input type="radio"/>
You can assign User3 the Owner role for RG1 by adding Group3 as a member of Group1.	<input type="radio"/>	<input type="radio"/>
You can assign User3 the Owner role for RG1 by assigning the Owner role to Group3 for RG1.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
You can assign User2 the Owner role for RG1 by adding Group2 as a member of Group1.	<input type="radio"/>	<input checked="" type="radio"/>
You can assign User3 the Owner role for RG1 by adding Group3 as a member of Group1.	<input type="radio"/>	<input checked="" type="radio"/>
You can assign User3 the Owner role for RG1 by assigning the Owner role to Group3 for RG1.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
You can assign User2 the Owner role for RG1 by adding Group2 as a member of Group1.	<input type="radio"/>	<input checked="" type="radio"/>
You can assign User3 the Owner role for RG1 by adding Group3 as a member of Group1.	<input type="radio"/>	<input checked="" type="radio"/>
You can assign User3 the Owner role for RG1 by assigning the Owner role to Group3 for RG1.	<input checked="" type="radio"/>	<input type="radio"/>

<https://learn.microsoft.com/en-us/azure/active-directory/roles/groups-concept#how-are-role-assignable-groups-protected>

"Group nesting isn't supported. A group can't be added as a member of a role-assignable group." For the second question:

<https://learn.microsoft.com/en-us/azure/active-directory/fundamentals/how-to-manage-groups#add-or-remove-a-group-from-another-group>

"We currently don't support:

Adding Microsoft 365 groups to Security groups or other Microsoft 365 groups.

"

For the third question, although it appears truncated in the screenshot (ending with "for...") there is a reference about Microsoft 365 groups support for roles assignment here:

<https://learn.microsoft.com/en-us/azure/active-directory/roles/groups-concept#how-role-assignments-to-groups-work>

"To assign a role to a group, you must create a new security or Microsoft 365 group with the isAssignableToRole property set to true. "

NEW QUESTION # 136

You have an Azure subscription that contains two virtual machines named VM1 and VM2.

You create an Azure load balancer.

You plan to create a load balancing rule that will load balance HTTPS traffic between VM1 and VM2.

Which two additional load balancer resources should you create before you can create the load balancing rule? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. a health probe
- B. a backend pool
- C. a frontend IP address
- D. an inbound NAT rule
- E. a virtual network

Answer: A,B

Explanation:

You can't create a LB without FrontEnd IP, so if we have a LB we also have a FrontEnd IP already. You can however create a LB without a backend pool and without any rules. If you want to add a rule to your LB later you have to create a backend pool and health probe first. Those are mandatory properties for a rule.

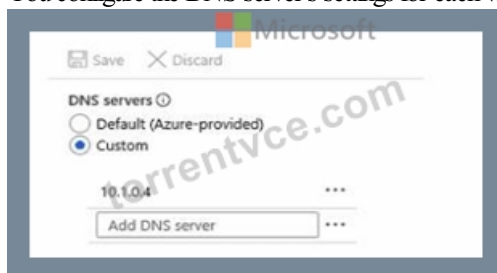
NEW QUESTION # 137

You have the Azure virtual machines shown in the following table.

Name	IP address	Connected to
VM1	10.1.0.4	VNET1/Subnet1
VM2	10.1.10.4	VNET1/Subnet2
VM3	172.16.0.4	VNET2/SubnetA
VM4	10.2.0.8	VNET3/SubnetB

A DNS service is installed on VM1.

You configure the DNS server's settings for each virtual network as shown in the following exhibit



You need to ensure that all the virtual machines can resolve DNS names by using the DNS service on VM 1.

What should you do?

- A. Configure a conditional forwarder on VM1.
- B. Add service endpoints on VNET1.
- C. Configure peering between VNET1, VNET2, and VNET3.
- D. Add service endpoints on VNET2 and VNET3.

Answer: C

NEW QUESTION # 138

You have an Azure virtual machine named VM1.

Azure collects events from VM1.

You are creating an alert rule in Azure Monitor to notify an administrator when an error is logged in the System event log of VM1. Which target resource should you monitor in the alert rule?

- A. Azure Log Analytics workspace
- B. metric alert
- C. virtual machine
- D. virtual machine extension

Answer: A

Explanation:

Section: [none]

Explanation:

For the first step to create the new alert rule, under the Create Alert section, you are going to select your Log Analytics workspace as the resource, since this is a log based alert signal.

Reference:

<https://docs.microsoft.com/en-us/windows-server/storage/storage-spaces/configure-azure-monitor>

NEW QUESTION # 139

You have an Azure subscription named Sub1 that contains two users named User1 and User2.

You need to assign role-based access control (RBAC) roles to User1 and User2. The users must be able to perform the following tasks in Sub1:

* User1 must view the data in any storage account.

* User2 must assign users the Contributor role for storage accounts.

The solution must use the principle of least privilege.

Which RBAC role should you assign to each user? To answer, drag the appropriate roles to the correct users.

Each role may be used once, more than once, or not at all.



Answer:

Explanation:



* User1: You should assign the Reader and Data Access role to User1. This role grants read access to Azure resources and data, including the data in any storage account. This role is suitable for User1's task of viewing the data in any storage account, and it follows the principle of least privilege by not granting any write or delete permissions.

* User2: You should assign the Storage Account Contributor role to User2. This role grants full access to manage storage accounts and their data, including the ability to assign roles in Azure RBAC. This role is suitable for User2's task of assigning users the Contributor role for storage accounts, and it follows the principle of least privilege by not granting access to other types of resources.

NEW QUESTION # 140

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