Question #11   *Topic 3*

Note: This question is part of series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

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 are designing an Azure solution for a company that has four departments. Each department will deploy several Azure app services and Azure SQL databases.

You need to recommend a solution to report the costs for each department to deploy the app services and the databases. The solution must provide a consolidated view for cost reporting.

Solution: Place all resources in the same resource group. Assign tags to each resource.

Does this meet the goal?

- A. Yes

- B. No

Correct Answer: *B*

Instead, create a resources group for each resource type. Assign tags to each resource

Note: Tags enable you to retrieve related resources from different resource groups. This approach is helpful when you need to organize resources for billing or management.

References:

https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-group-using-tags

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Question #12   *Topic 3*

Note: This question is part of series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

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 are designing an Azure solution for a company that has four departments. Each department will deploy several Azure app services and Azure SQL databases.

You need to recommend a solution to report the costs for each department to deploy the app services and the databases. The solution must provide a consolidated view for cost reporting.

Solution: Create a new subscription for each department.

Does this meet the goal?

- A. Yes

- B. No

Correct Answer: *B*

Instead, create a resources group for each resource type. Assign tags to each resource

Note: Tags enable you to retrieve related resources from different resource groups. This approach is helpful when you need to organize resources for billing or management.

References:

https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-group-using-tags

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Question #13   *Topic 3*

HOTSPOT -

You plan to deploy logical Azure SQL Database servers to the East US Azure region and the West US Azure region. Each server will contain 20 databases. Each database will be accessed by a different user who resides in a different on-premises location. The databases will be configured to use active geo-replication.

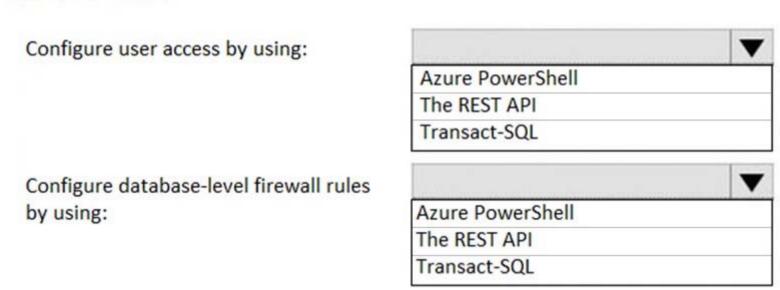You need to recommend a solution that meets the following requirements:

🠖 Restricts user access to each database

🠖 Restricts network access to each database based on each user's respective location

🠖 Ensures that the databases remain accessible from client applications if the local Azure region fails
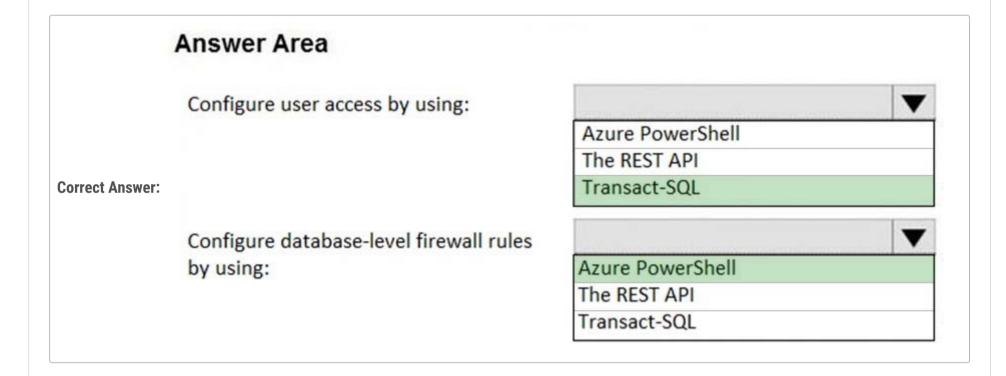
What should you include in the recommendation? To answer, select the appropriate options in the answer area.
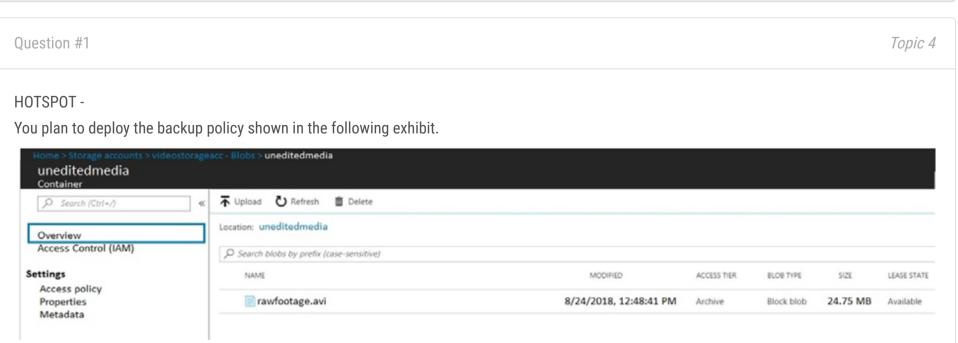
NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Configure user access by using:

Azure PowerShell
The REST API
Transact-SQL

Configure database-level firewall rules by using:

Azure PowerShell
The REST API
Transact-SQL

Answer Area

Correct Answer:

Configure user access by using:

Azure PowerShell
The REST API
Transact-SQL

Configure database-level firewall rules by using:

Azure PowerShell
The REST API
Transact-SQL

Topic 4 - Question Set 4

Question #1   Topic 4

HOTSPOT -

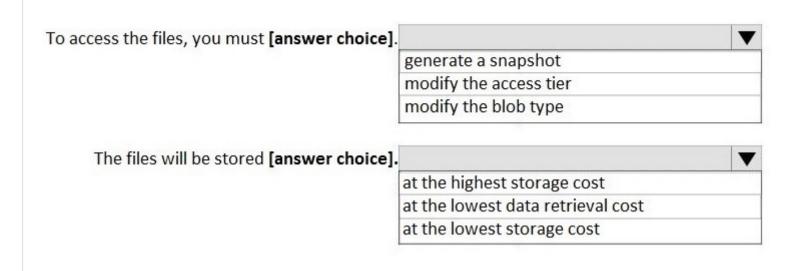You plan to deploy the backup policy shown in the following exhibit.

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.

Hot Area:

Answer Area

To access the files, you must **[answer choice]**.

▼
generate a snapshot
modify the access tier
modify the blob type

The files will be stored **[answer choice]**.

▼
at the highest storage cost
at the lowest data retrieval cost
at the lowest storage cost

Question #2   *Topic 4*

You plan to use Azure Site Recovery to protect several on-premises physical server workloads. Each server workload is independent of the other. The workloads are stateless.

You need to recommend a failover strategy to ensure that if the on-premises data center fails, the workloads are available in Azure as quickly as possible.

Which failover strategy should you include in the recommendation?

    A. Latest

    B. Latest app-consistent

    C. Latest multi-VM processed

    D. Latest processed

Correct Answer: *D*

References:

https://docs.microsoft.com/en-us/azure/site-recovery/site-recovery-failover

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