AZ-304^(Q&As)

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QUESTION 1

Your company plans to migrate its on-premises data to Azure.

You need to recommend which Azure services can be used to store the data. The solution must meet the following requirements:

1.

 Encrypt all data while at rest.

2.

 Encrypt data only by using a key generated by the company.

Which two possible services can you recommend? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A. Azure Table storage

B. Azure Backup

C. Azure Blob storage

D. Azure Queue storage

E. Azure Files

Correct Answer: CE

Reference: https://docs.microsoft.com/en-us/azure/storage/common/storage-service-encryption-customer-managed-keys

QUESTION 2

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:

1.

Restricts user access to each database

2.

Restricts network access to each database based on each user\'s respective location
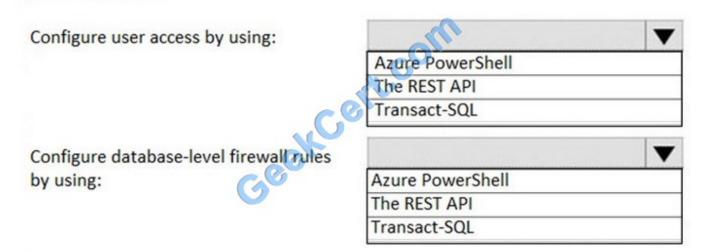
3.

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.

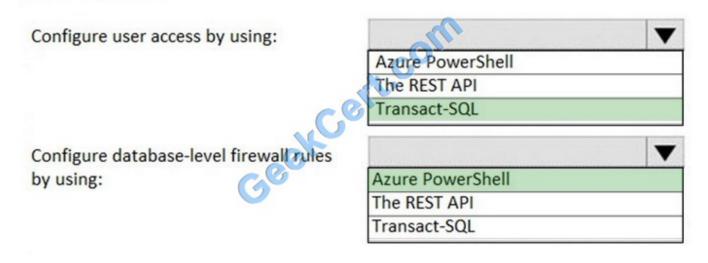NOTE: Each correct selection is worth one point.

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 |

Correct Answer:

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 |

QUESTION 3

WebDev01 is used only for testing purposes. You need to reduce the costs to host WebDev01. What should you modify?

NOTE: To answer this question, sign in to the Azure portal and explore the Azure resource groups.

A. the disk type of WebDev01

B. the networking properties of WebDev01

C. the storage type of the storage account

D. the properties of the storage account

Correct Answer: C

The storage type can be changed to Block blobs to save money.

References: https://azure.microsoft.com/en-us/pricing/details/storage/

QUESTION 4

Your company has several Azure subscriptions that are part of a Microsoft Enterprise Agreement.

The company\\'s compliance team creates automatic alerts by using Azure Monitor.

You need to recommend a solution to apply the alerts automatically when new subscriptions are added to the Enterprise Agreement.

What should you include in the recommendation?

A. Azure Automation runbooks

B. Azure Log Analytics alerts

C. Azure Monitor action groups

D. Azure Resource Manager templates

E. Azure Policy

Correct Answer: E

QUESTION 5

Note: This question is a 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 wants to move a .NET Core web application from an on-premises data center to Azure. The web application relies on a Microsoft SQL Server 2016 database on Windows Server 2016.

The database server will not move to Azure.

A separate networking team is responsible for configuring network permissions.

The company uses Azure ExpressRoute and has an ExpressRoute gateway connected to an Azure virtual network named VNET1.

You need to recommend a solution for deploying the web application.

Solution: Deploy the web application to a web app hosted in an isolated App Service plan on VNET1.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Instead, use VNet Integration.

Note: VNet Integration gives your web app access to resources in your virtual network. VNet Integration is often used to enable access from apps to a databases and web services running in your VNet.

Reference:

https://docs.microsoft.com/en-us/azure/app-service/web-sites-integrate-with-vnet

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