AZ-303^{Q&As}

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Microsoft Azure Architect Technologies

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QUESTION 1

Note: This question is part of a 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.

Your company is deploying an on-premises application named Appl.

Users will access App1 by using a URL of https://app1.contoso.com.

You register App1 in Azure Active Directory (Azure AD) and publish Appl by using the Azure AD Application Proxy.

You need to ensure that Appl appears in the My Apps portal for all the users.

Solution: You configure the delegated permission for App1 in Azure AD.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

QUESTION 2

HOTSPOT

An application that you manage has several web front-end instances. Each web front end communicates with a set of back-end worker processes by using an Azure queue. You are developing code for the worker processes. You have a

function named DoWork0 that handles d3ta processing tasks.

You need to develop code for the worker processes that meets the following requirements:

1.

Property access an item from the queue and be resistant to failure.

2.

Run on multiple background processes.

3.

Ensure that items are available to other workers two minutes after a worker process fails.

4.

Ensure that messages regarding failed processes are logged to the console.

How should you complete the code? To answer, select the appropriate options in the answer area. NOTE: Each correct

selection is worth one point.

Hot Area:

```
Answer Area
                                                                    • • • • •
        public void ProcessQueue()
        {
            var storageAccount = CloudStorageAccount.Parse(queueConnectionString);
            var queueClient = storageAccount.CreateCloudQueueClient();
            var queue = queueClient.GetQueueReference(queueName);

            var retrievedMessage = queue.GetMessage(                    ▼ );
            try                                              2
            {                                               2000
                                                            TimeSpan.FromMinutes(2)
                var item =                                  120000
                JsonConvert.DeserializeObject<WorkItem>(retrievedMessage.         ▼ );
                DoWork(item);                                        AsString
                                                                     PopReceipt
            }                                                        AsBytes
            queue.Delete();                                          NextVisibleTime
            cat  queue.GetMessage();
                 queue.DeleteMessage(retrievedMessage);
            {    queue.UpdateMessage(retrievedMessage, TimeSpan.FromMinutes(2), MessageUpdateFields.Visibility);
                                                                                                            ▼
            }
                                                                                                    ▼
        }    Console.WriteLine("Error processing item.");
        }    queue.DeleteMessage(retrievedMessage);
             queue.UpdateMessage(retrievedMessage, TimeSpan.FromMinutes(2), MessageUpdateFields.Visibility);
             throw new Exception("Error processing item.");
```

Correct Answer:

```
Answer Area
                                                                    • • • • •
        public void ProcessQueue()
        {
            var storageAccount = CloudStorageAccount.Parse(queueConnectionString);
            var queueClient = storageAccount.CreateCloudQueueClient();
            var queue = queueClient.GetQueueReference(queueName);

            var retrievedMessage = queue.GetMessage(                    ▼ );
            try                                              2
            {                                               2000
                                                            TimeSpan.FromMinutes(2)
                var item =                                  120000
                JsonConvert.DeserializeObject<WorkItem>(retrievedMessage.         ▼ );
                DoWork(item);                                        AsString
                                                                     PopReceipt
            }                                                        AsBytes
            queue.Delete();                                          NextVisibleTime
            cat  queue.GetMessage();
                 queue.DeleteMessage(retrievedMessage);
            {    queue.UpdateMessage(retrievedMessage, TimeSpan.FromMinutes(2), MessageUpdateFields.Visibility);
                                                                                                            ▼
            }
                                                                                                    ▼
        }    Console.WriteLine("Error processing item.");
        }    queue.DeleteMessage(retrievedMessage);
             queue.UpdateMessage(retrievedMessage, TimeSpan.FromMinutes(2), MessageUpdateFields.Visibility);
             throw new Exception("Error processing item.");
```

QUESTION 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 have an Azure Cosmos DB database that contains a container named Container1. The partition key for Container1 is set to /day. Container1 contains the items shown in the following table.

Name	Content

Item1	{
	 "id": "1",
	 "day": "Mon",
	 "value" : "10"
	 }

Item2	{
	 "id": "2",
	 "day": "Mon",
	 "value" : "15"
	 }

Item3	{
	 "id": "3",
	 "day": "True",
	 "value" : "10"
	 }

Item4	{
	 "id": "4",
	 "day": "Wed",
	 "value" : "15"
	 }

You need to programmatically query Azure Cosmos DB and retrieve item1 and item2 only. Solution: You run the following query.

```
SELECT id FROM c
    WHERE c.day = "Mon"
```

You set the EnableCrossPartitionQuery property to True. Does this meet the goal?

A. Yes

B. No

Correct Answer: A

QUESTION 4

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.

A company backs up data to on-premises servers at their main facility. The company currently has 30 TB of archived data that infrequently used. The facility has download speeds of 100 Mbps and upload speeds of 20 Mbps.

You need to securely transfer all backups to Azure Blob Storage for long-term archival. All backup data must be sent within seven days.

Solution: Use the Set-AzureStorageBlobContent Azure PowerShell command to copy all backups asynchronously to Azure Blob Storage.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 5

You have an Azure subscription that contains the resource groups shown in the following table.

Name	Region
RG1	West US
RG2	West US
RG3	East US

You have the Azure SQL servers shown in the following table.

Name	Region	In resource group
Sql1	West US	RG1
Sql2	East US	RG2
Sql3	West US	RG3
Sql4	West US	RG1

You create an Azure SQL database named DB1 on Sql1 in an elastic pool named Poo11.

You need to create an Azure SQL database named DB2 in Poo11.

Where should you deploy DB2?

A. Sql1

B. Sql2

C. Sql3

D. Sql4

Correct Answer: A

The databases in an elastic pool are on a single Azure SQL Database server and share a set number of resources at a set price.

Reference: https://docs.microsoft.com/en-us/azure/sql-database/sql-database-elastic-pool

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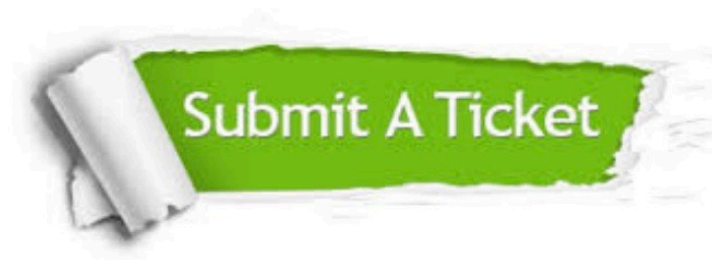**100%** Guaranteed Success
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