# AZ-200 Q&As

Microsoft Azure Developer Core Solutions (beta)

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**QUESTION 1**

DRAG DROP

You are developing a stateful service to deploy to Azure Service Fabric. You plan to implement the RunAsync method.

You need to implement the methods to interface with an instance of the IReliable dictionary interface to increment a count each time the service is called. The first time the service is called, you must initialize the count to 1 if it does not yet

exist and then update it by one each time it is called.

Which three methods should you run in sequence. To answer, move the appropriate methods from the list of methods to the answer area and arrange them in the correct order.

Select and Place:


Correct Answer:



**QUESTION 2**

HOT SPOT

You store customer information in Azure Cosmos DB. The following data already exists in the database:

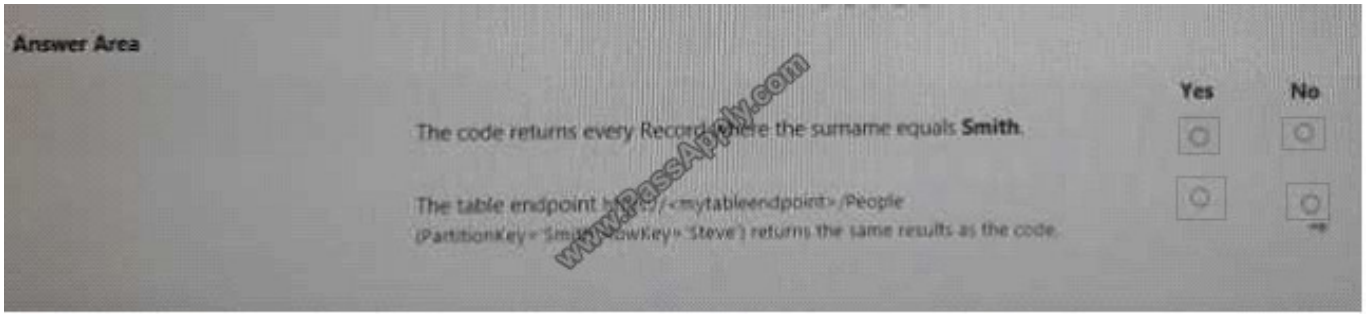
| PartitionKey | RowKey | Email |
|---|---|---|
| Harp | Walter | wharp@contoso.com |
| Smith | Steve | ssmith@contoso.com |
| Smith | Jeff | jsmith@contoso.com |

You develop the following code. (Line numbers are included for reference only.)

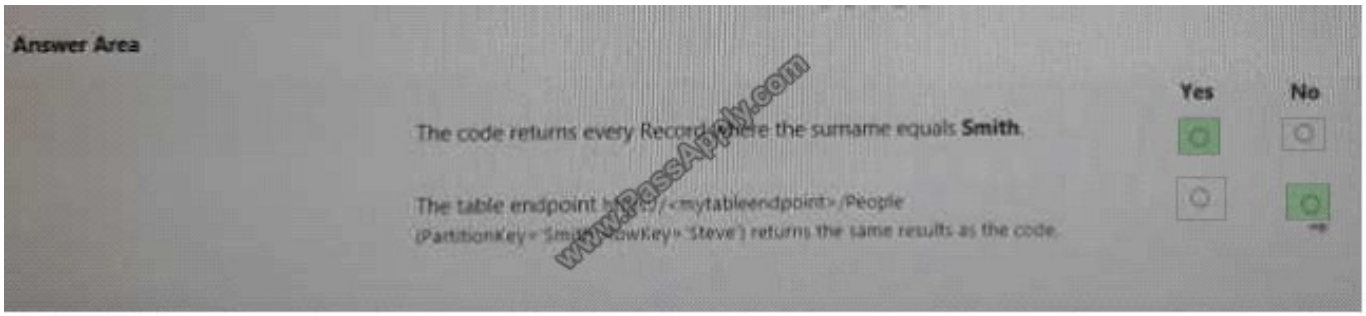
```
1  CloudTableClient tableClient = account.CreateCloudTableClient();
2  CloudTable table = tableClient.GetTableReference ("people");
3  TableQuery<CustomerEntity > query = new TableQuery < CustomerEntity >()
4   .Where (TableQuery.CombineFilters (
5   TableQuery.GenerateFilterCondition (PartitionKey, QueryComparisons.Equal , "Smith"),
6   TableOperators.And , TableQuery.
     GenerateFilterCondition(Email, QueryComparisons.Equal , "ssmith@contoso.com")
7   ));
8  await table.ExecuteQuerySegmentedAsync< CustomerEntity >(query, null);
```

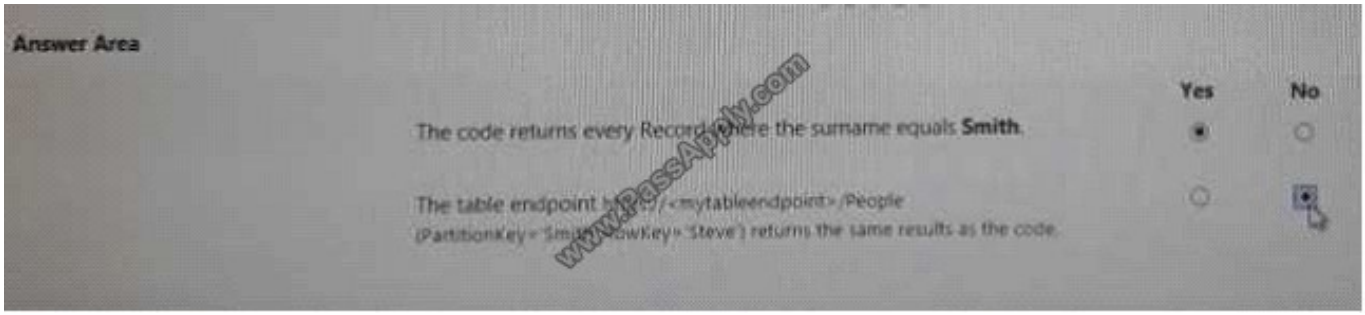
For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Hot Area:




Correct Answer:






**QUESTION 3**

You manage a web application that is hosted in multiple Azure regions. The application uses Azure Append blobs to store audit logs. Each hosted instance of the application maintains its own audit logs.

You have a central Append blob that serves as a master record of all audit logs. The master audit log is updated on a schedule to include all local copies from each region. The local copies are then discarded.

You need to append each of the local audit logs to the master audit log.

Which method should you use?

A. Start-AzureStorageBlobCopy PowerShell command

B. Append Block operation of the Azure Storage Services REST API

C. Copy Blob operation of the Azure Storage Services REST API

D. AzCopy tool with the /BlobType:Append parameter

Correct Answer: B

**QUESTION 4**

You have a web application that runs on a single Azure virtual machine (VM) instance. The application performs time-consuming and CPU-intensive workloads. During peak hours, the application runs more slowly and the user experience is

degraded.

You need to improve the performance of the application while minimizing costs.

Which two actions should you perform? Each correct answer presents a complete solution.

NOTE Each correct selection is worth one point.

A. Create and set up additional VM instances as additional web servers to host the application.

B. Change the VM type to the Compute Optimized F-Series size.

C. Set up and configure a central Redis Cache server and implement caching on web servers.

D. Set up and configure an Azure Queue in a storage account. Configure the web application to add tasks to the queue.

E. Set up and configure an Azure Service Bus Queue. Configure the web application to add tasks to the queue.

Correct Answer: B

**QUESTION 5**

HOT SPOT

A company develops a series of mobile games. All games use a single leaderboard service. You have the following requirements:

Code should be scalable and allow for growth.

Each record must consist of a playerId, gameId, score, and time played.

When users reach a new high score, the system will save the new score using the SaveScore function below

Each game is assigned an Id based on the series title.

You have the following code. (Line numbers are included for reference only.)

```
08   TableOperation insertOperation = TableOperation.Insert(scoreRecord);
09   table.Execute(insertOperation);
10 }
11 public class PlayerScore : TableEntity
12 {
13   public PlayerScore(string gameId, string playerId, int score, long timePlayed)
14   {
15     this.PartitionKey = gameId;
16     this.RowKey = playerId;
17     Score = score;
18     TimePlayed = timePlayed;
19   }
20   public int Score { get; set; }
21   public long TimePlayed { get; set; }
```



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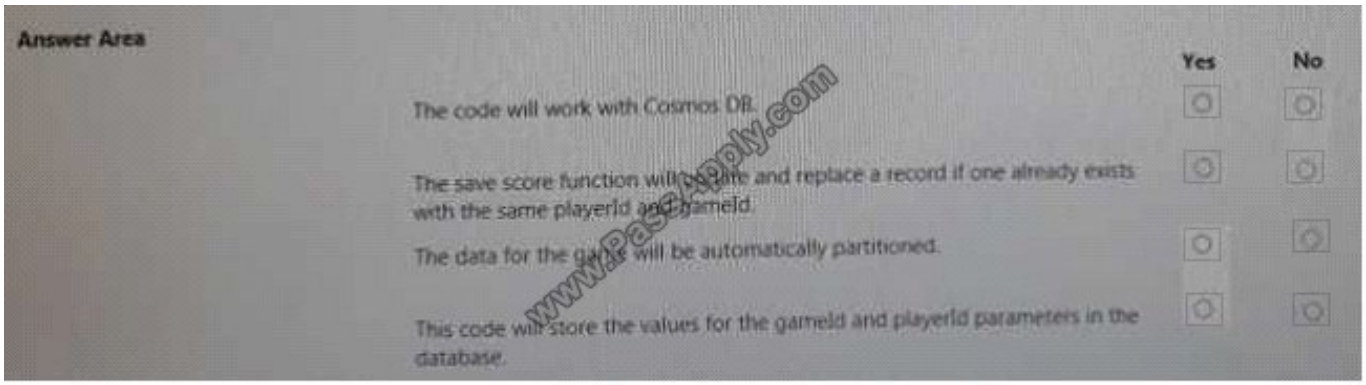
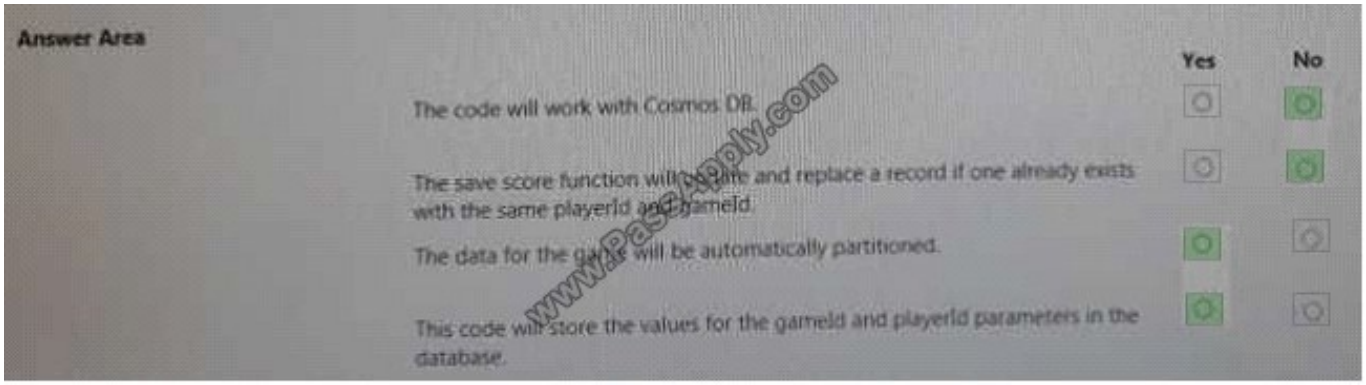
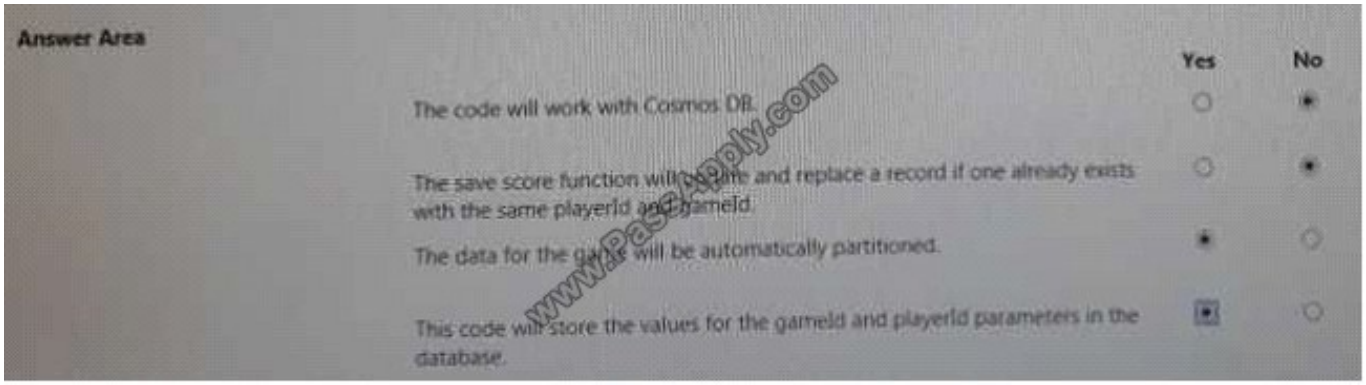



Correct Answer:



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