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QUESTION 1

DRAG DROP

You have a web app named MainApp. You are developing a triggered App Service background task by using the WebJobs SDK. This task automatically invokes a function in the code whenever any new data is received in a queue.

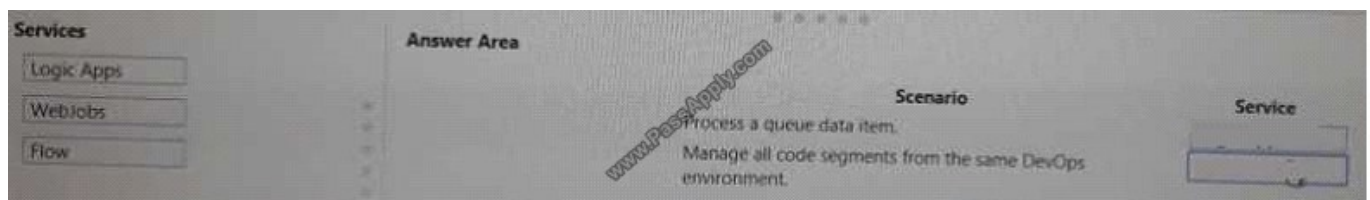
You need to configure the services.

Which service should you use for each scenario? To answer, drag the appropriate services to the correct scenarios. Each service may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to

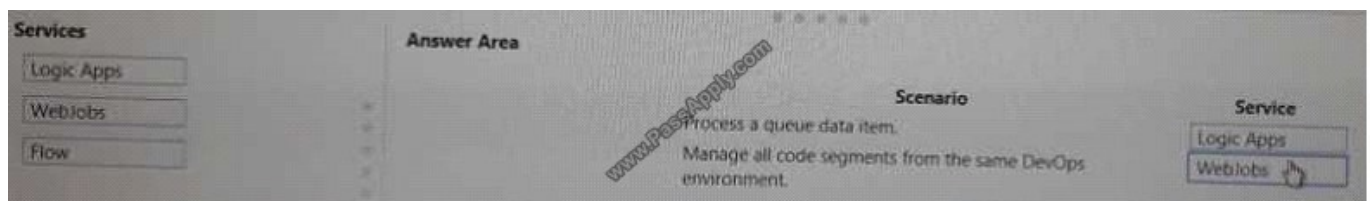
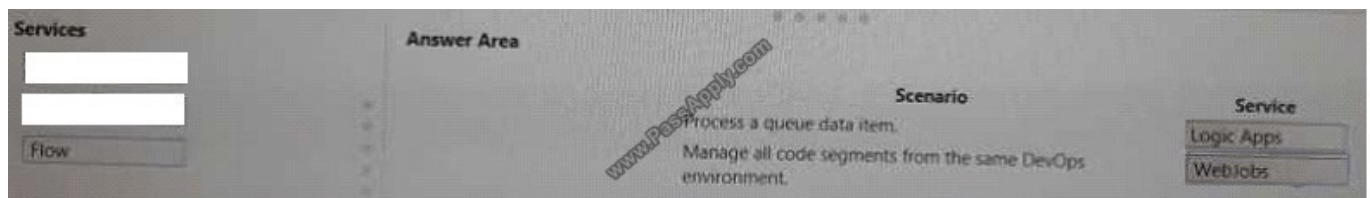
view content.

NOTE: Each correct selection is worth one point.

Select and Place:



Correct Answer:



QUESTION 2

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 insertOperation insertOperation = table.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; }
22 }

```

You store customer information in an Azure Cosmos database. The following data already exists in the database: You develop the following code. (Line numbers are included for reference only.)

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

```

01 CloudTableClient tableClient = account.CreateCloudTableClient();
02 CloudTable table = tableClient.GetTableReference("people");
03 TableQuery<CustomerEntity> query = new TableQuery<CustomerEntity>()
04     .Where(TableQuery.CombineFilters(
05         TableQuery.GenerateFilterCondition(PartitionKey, QueryComparisons.Equal, "Smith"),
06         TableOperators.And, TableQuery.GenerateFilterCondition(Email, QueryComparisons.Equal, "ssmith@contoso.com")
07     ));
08 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:

Answer Area

	Yes	No
The code will work with Cosmos DB.	<input type="radio"/>	<input type="radio"/>
The save score function will delete and replace a record if one already exists with the same playerId and gameId.	<input type="radio"/>	<input type="radio"/>
The data for the games will be automatically partitioned.	<input type="radio"/>	<input type="radio"/>
This code will store the values for the gameId and playerId parameters in the database.	<input type="radio"/>	<input type="radio"/>



Correct Answer:

Answer Area

The code will work with Cosmos DB.	<input type="radio"/> Yes	<input checked="" type="radio"/> No
The save score function will create and replace a record if one already exists with the same playerId and gameId.	<input type="radio"/> Yes	<input checked="" type="radio"/> No
The data for the game will be automatically partitioned.	<input checked="" type="radio"/> Yes	<input type="radio"/> No
This code will store the values for the gameId and playerId parameters in the database.	<input checked="" type="radio"/> Yes	<input type="radio"/> No

Answer Area

The code will work with Cosmos DB.	<input type="radio"/> Yes	<input checked="" type="radio"/> No
The save score function will create and replace a record if one already exists with the same playerId and gameId.	<input type="radio"/> Yes	<input checked="" type="radio"/> No
The data for the game will be automatically partitioned.	<input checked="" type="radio"/> Yes	<input type="radio"/> No
This code will store the values for the gameId and playerId parameters in the database.	<input checked="" type="radio"/> Yes	<input type="radio"/> No

QUESTION 3

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.  
7 GenerateFilterCondition(Email, QueryComparisons.Equal, "ssmith@contoso.com")  
8 ));  
9 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:

Answer Area

The code returns every Record where the surname equals Smith .	Yes <input type="radio"/>	No <input type="radio"/>
The table endpoint <code>https://<mytableendpoint>/People(PartitionKey='Smith',RowKey='Steve')</code> returns the same results as the code.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

The code returns every Record where the surname equals Smith .	Yes <input checked="" type="radio"/>	No <input type="radio"/>
The table endpoint <code>https://<mytableendpoint>/People(PartitionKey='Smith',RowKey='Steve')</code> returns the same results as the code.	<input type="radio"/>	<input checked="" type="radio"/>

Answer Area

The code returns every Record where the surname equals Smith .	Yes <input type="radio"/>	No <input type="radio"/>
The table endpoint <code>https://<mytableendpoint>/People(PartitionKey='Smith',RowKey='Steve')</code> returns the same results as the code.	<input type="radio"/>	<input checked="" type="radio"/>



QUESTION 4

You need to provision and deploy the order workflow.

Which three components should you include? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point

- A. Workflow definition
- B. Connections
- C. Resources
- D. Functions
- E. On-premises Data Gateway

Correct Answer: CDE

QUESTION 5

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

You connect to Azure by using a workstation that has a slow internet connection. You have two Azure file shares. You plan to transfer a series of large files from another container. The workstation does not have sufficient disk space to store

the files.

You define the following variables in Azure PowerShell:

Variable	Description
<code>\$sourceServer</code>	This variable represents the container that stores the files.
<code>\$destServer</code>	This variable represents the container where files will be copied.
<code>\$sourceKey</code>	This variable represents the primary key of the source storage account.
<code>\$destKey</code>	This variable represents the primary key of the destination storage account.

You need to simultaneously transfer the large files as efficiently as possible.

Solution: Write a C# application that implements the Azure Storage API method `CloudFile.StartCopy` to transfer files to the destination container.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: A



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