

## AZ-200 Dumps

### Microsoft Azure Developer Core Solutions

<https://www.certleader.com/AZ-200-dumps.html>



**NEW QUESTION 1**

- (Exam Topic 1)

You need to configure retries in the LoadUserDetails function in the Database class without impacting user experience.

What code should you insert on line DB07?

To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

var policy=

Policy  
 RetryPolicy  
 RetryOptions  
 ReconnectRetryPolicy

.Handle<Exception>()

.Retry(3);  
 .CircuitBreaker(3, TimeSpan.FromMilliseconds(100));  
 .WaitAndRetryAsync(3, i => TimeSpan.FromMilliseconds(100));  
 .WaitAndRetryAsync(3, i => TimeSpan.FromMilliseconds(100 \* Math.Pow(2, i-1)));

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Box 1: Policy

RetryPolicy retry = Policy Handle<HttpRequestException>()

Retry(3);

The above example will create a retry policy which will retry up to three times if an action fails with an exception handled by the Policy.

Box 2: WaitAndRetryAsync(3, i => TimeSpan.FromMilliseconds(100 \* Math.Pow(2, i-1)));

A common retry strategy is exponential backoff: this allows for retries to be made initially quickly, but then at progressively longer intervals, to avoid hitting a subsystem with repeated frequent calls if the subsystem may be struggling.

Example: Policy

Handle<SomeExceptionType>() WaitAndRetry(3, retryAttempt =>

TimeSpan.FromSeconds(Math.Pow(2, retryAttempt))

);

References:

<https://github.com/App-vNext/Polly/wiki/Retry>

**NEW QUESTION 2**

- (Exam Topic 1)

You need to add the Supporting Operating Systems section to the Getting Started document.

How should you complete the section? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Operating system	Supported
Windows 7	<div style="border: 1px solid black; padding: 5px;"> <input type="checkbox"/> No  <input type="checkbox"/> Yes         </div>
Windows 8.1	<div style="border: 1px solid black; padding: 5px;"> <input type="checkbox"/> No  <input type="checkbox"/> Yes         </div>
Windows 10	<div style="border: 1px solid black; padding: 5px;"> <input type="checkbox"/> No  <input type="checkbox"/> Yes         </div>

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Scenario: Employees are provided with a getting started document when they first use the solution. The documentation includes details on supported operating systems for Azure File upload, and instructions on how to configure the mounted folder.

You can use Azure file shares on a Windows installation that is running either in an Azure VM or

on-premises. The following table illustrates which OS versions support accessing file shares in which environment:

References:

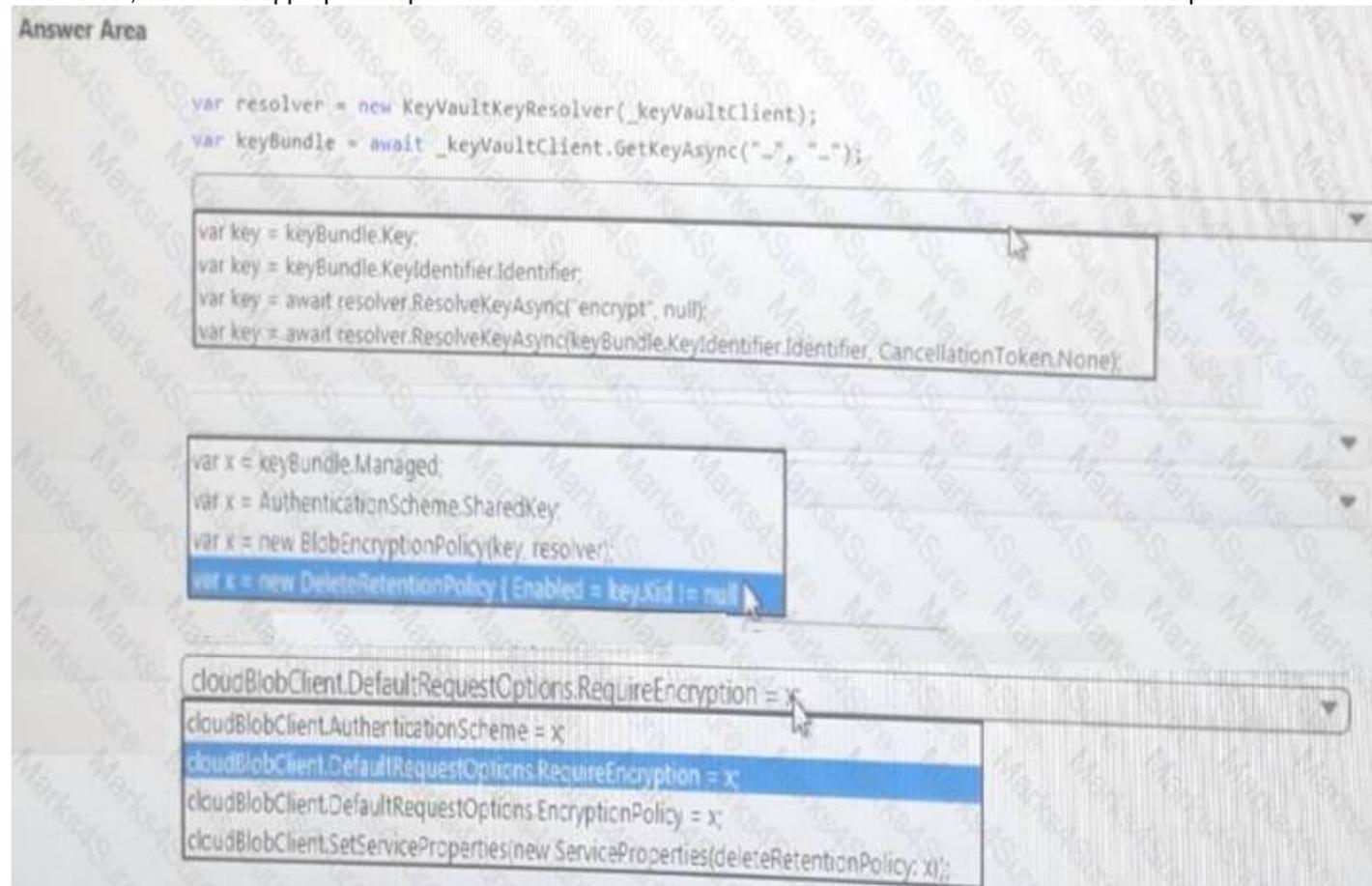
<https://docs.microsoft.com/en-us/azure/storage/files/storage-how-to-use-files-windows>

**NEW QUESTION 3**

- (Exam Topic 1)

You need to ensure that security policies are met. What code should you add at Line PC26?

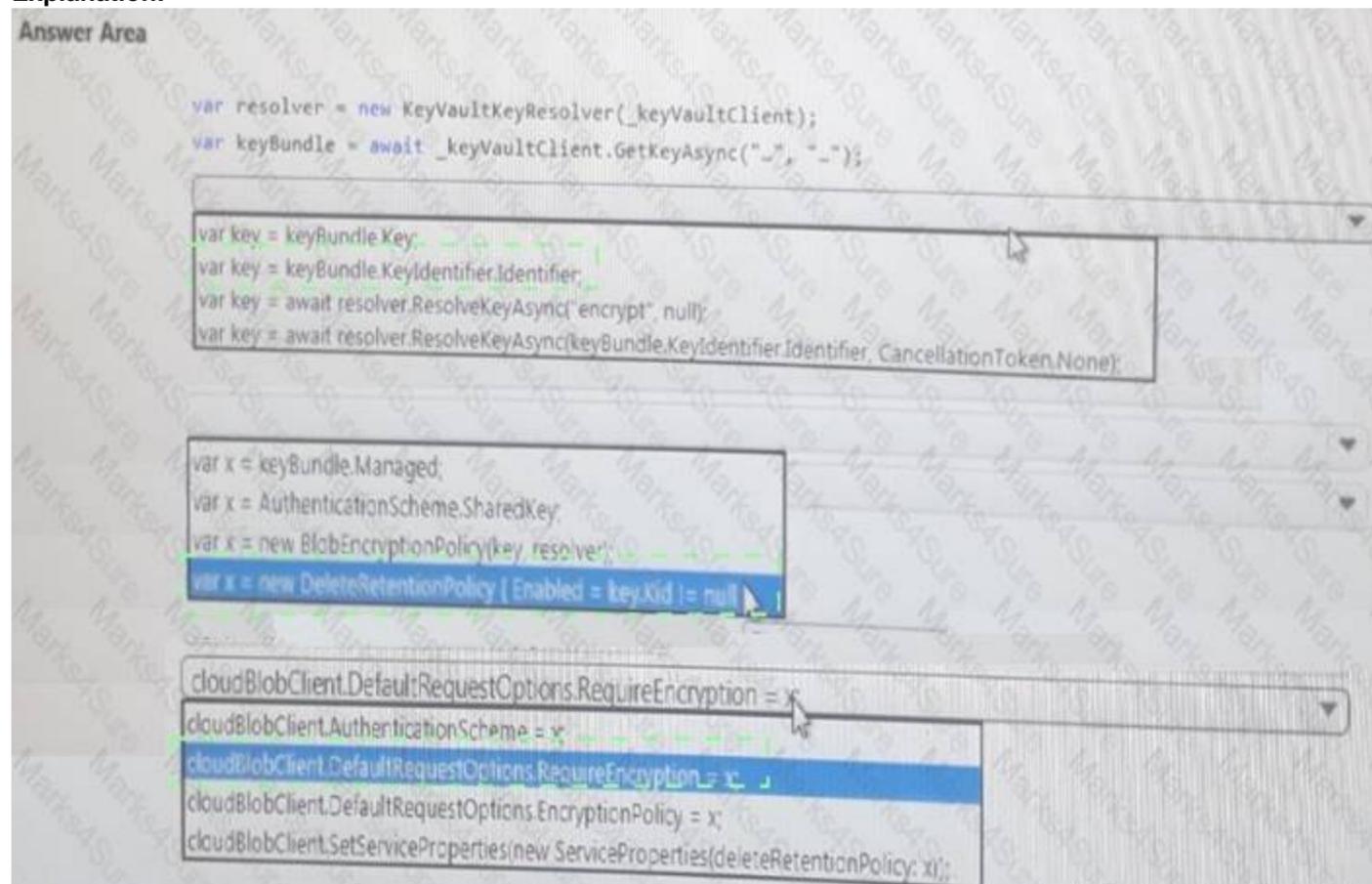
To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.



- A. Mastered
- B. Not Mastered

Answer: A

Explanation:



**NEW QUESTION 4**

- (Exam Topic 1)

You need to construct the link to the summary report for the email that is sent to users. What should you do?

- A. Create a SharedAccessBlobPolicy and add it to the containers SharedAccessPolicie
- B. Call GetSharedAccessSignature on the blob and use the resulting link.
- C. Create a SharedAccessBlobPolicy and set the expiry time to two weeks from toda

- D. Call GetSharedAccessSignature on the blob and use the resulting link.
- E. Create a SharedAccessAccountPolicy and call GetsharedAccessSignature on storage account and use the resulting link.
- F. Create a SharedAccessBlobPolicy and set the expiry time to two weeks from toda
- G. Call GetSharedAccessSignature on the container and use the resulting link.

**Answer: B**

**NEW QUESTION 5**

- (Exam Topic 2)

A company backs up all manufacturing data to Azure Blob Storage. Admins move blobs from hot storage to archive tier storage every month.

You must automatically move blocks to Archive tier after they have not been accessed for 180 days. The path for any item that is not archived must be placed in an existing queue. This operation must be performed automatically once a month. You set the value of TierAgeInDays to 180.

How should you configure the Logic App? To answer, drag the appropriate triggers or action blocks to the correct trigger or action slots. Each trigger or action block 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.

**Triggers and Action Blocks**

**Insert Entity**

\*Table: processing

\*Entity: Path X

Show advanced options

**Tier blob**

If blob is older than the defined value, tier it to Cool or Archive tier

\*Blob path: Path X

\*Blob Tier: Archive

**When there are messages in a queue**

\*Queue Name: processing

Connected to tableStorageAccountConnection

**Recurrence**

\*Interval: 1

\*Frequency: Month

**Answer Area**

Set tier age variable

Set tier age variable

For each

Scan all blobs in this folder

Select an output from previous steps: value X

When there are messages in a queue

Queue Name: processing

If true

If false

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

**Answer Area**

Box 1: Recurrence Box 2: Insert Entity

Box 3 (if true): Tier Blob

Box 4: (if false): Leave blank. References:

<https://docs.microsoft.com/en-us/azure/logic-apps/logic-apps-perform-data-operations>

**NEW QUESTION 6**

- (Exam Topic 2)

You develop an app that processes data packages that are less than 10 KB.

The solution processes and then deletes the data packages. Data must be processed by only one instance and must persist if the app is reset but not after it is processed.

You need to select a storage technology for the solution while minimizing costs. Which data storage service should you use?

- A. Azure Table Storage
- B. Azure Queue Storage
- C. Azure Blob Storage
- D. Azure Redis Cache
- E. Azure SQL Database

**Answer:** C

**NEW QUESTION 7**

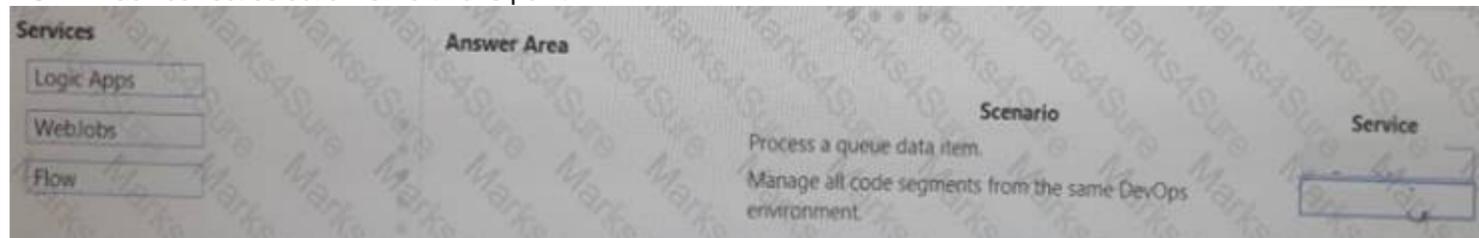
- (Exam Topic 2)

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.

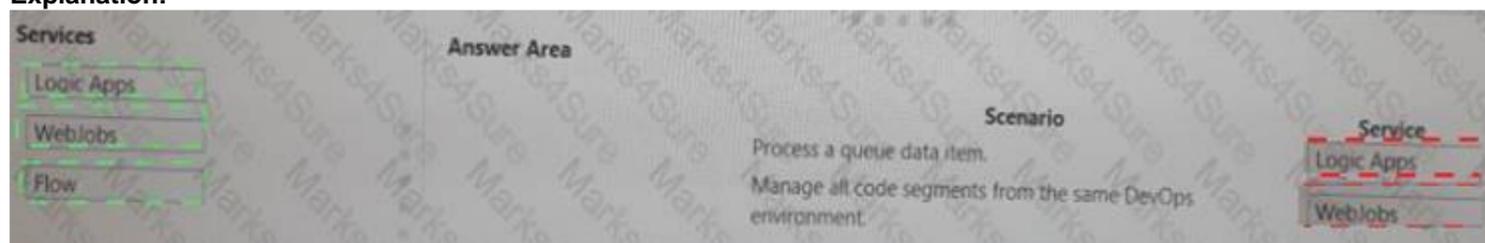
NOTE: Each correct selection is worth one point.



- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**



**NEW QUESTION 8**

- (Exam Topic 2)

A company has a series of mobile games on Azure with an online community. The moderators need to filter offensive text, and additional terms such as profanity. The company wants to implement a solution using Azure Content Moderation. You need to select API or Azure service options for the solution.

Which two APIs or Azure service should you use? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. Azure Bot Service
- B. Custom Term List API
- C. Language Understanding Intelligence System (LUIS) API
- D. Text Moderation API
- E. Text Analytics API

**Answer: CD**

**NEW QUESTION 9**

- (Exam Topic 2)

You use Azure Table storage to store customer information for an application. The data contains customer details and is partitioned by last name. You need to create a query that returns all customers with the last name Smith. Which code segment should you use?

- A. `TableQuery.GenerateFilterCondition("LastName", QueryComparisons.Equal, "Smith")`
- B. `TableQuery.GenerateFilterCondition("PartitionKey", QueryComparison`
- C. `Equal, "Smith")`
- D. `TableQuery.GenerateFilterCondition("PartitionKey", Equals, "Smith")`
- E. `TableQuery`
- F. `GenerateFilterCondition("LastName", Equals, "Smith")`

**Answer: D**

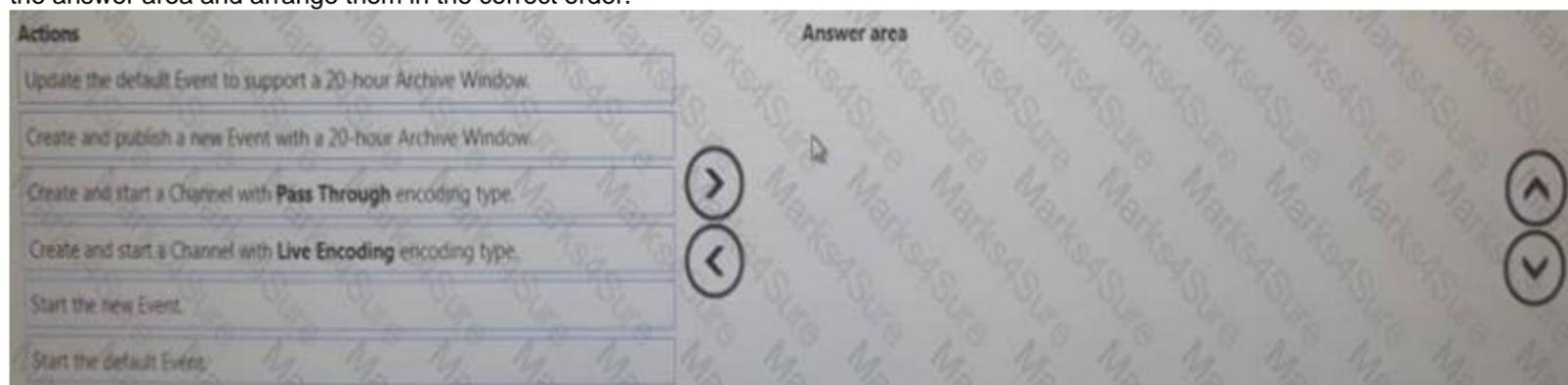
**NEW QUESTION 10**

- (Exam Topic 2)

You develop a live streaming solution using Azure Media Services.

You need to configure live Streaming for single bitrate encoding. All recorded content must be retained for 20 hours.

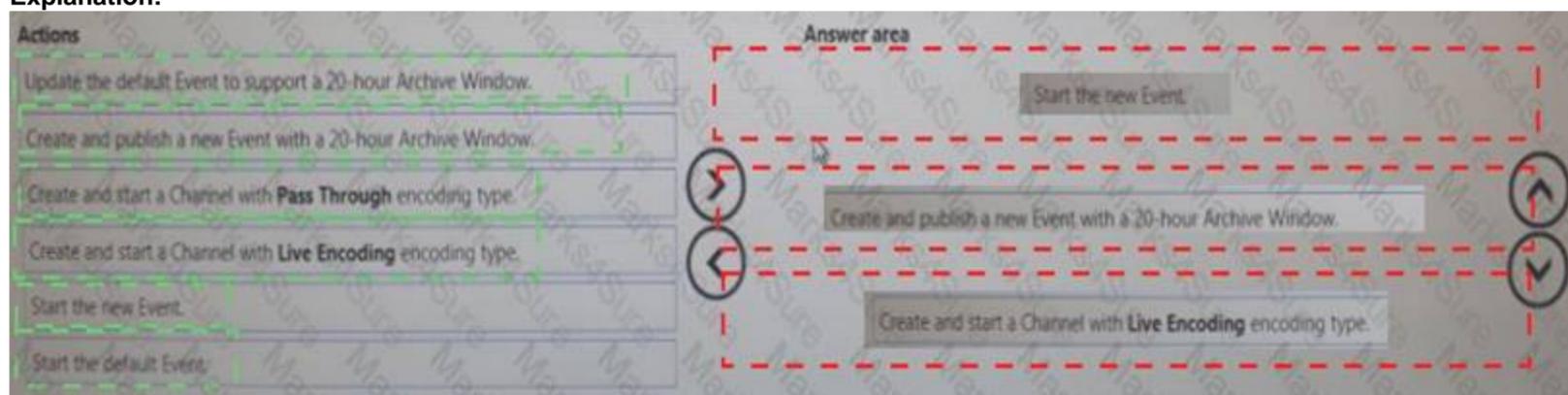
Which three actions should you perform in sequence? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.



- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**



**NEW QUESTION 10**

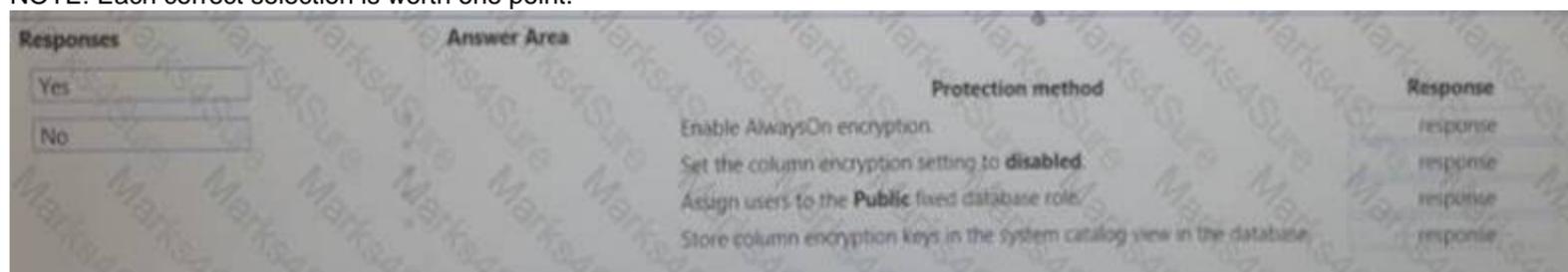
- (Exam Topic 2)

You maintain an existing Azure SQL Database instance. Management of the database is performed by an external party. All cryptographic keys are stored in an Azure Key Vault.

You must ensure that the external party cannot access the data in the SSN column of the Person table.

Will each protection method meet the requirement? To answer, drag the appropriate responses to the correct protection methods. Each response 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.

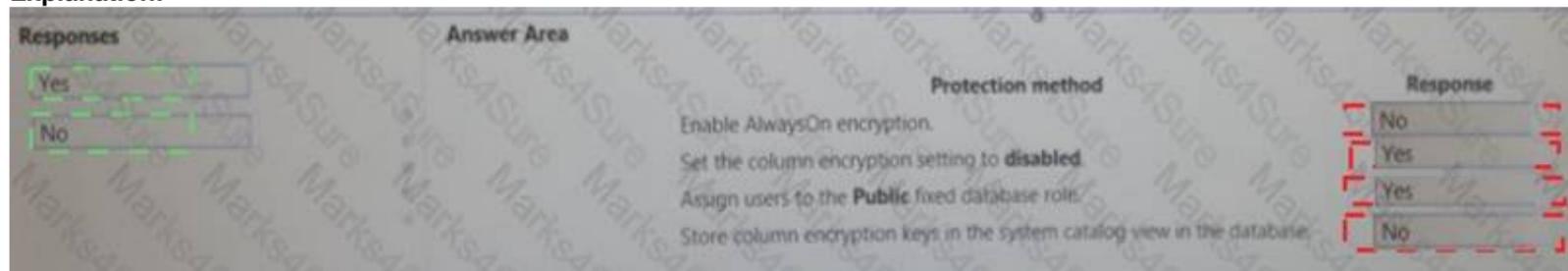
NOTE: Each correct selection is worth one point.



- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**



**NEW QUESTION 14**

- (Exam Topic 2)

You develop software solutions for a media services company. You plan to analyze a collection of video files by using Azure Video Indexer.

You need to only generate audio transcripts from the files, as quickly as possible, without incurring extra costs.

To which value should you set the Azure Video Indexer streammgPreset option?

- A. Default
- B. SingleBitrate
- C. NoStreaming
- D. AdaptiveBitrate

**Answer:** C

**NEW QUESTION 16**

- (Exam Topic 2)

You are developing an Azure Function App by using Visual Studio. The app will process orders Queue Storage.

You need to review the Azure Function App code shown below.

```
public static class OrderProcessor
{
    [FunctionName("ProcessOrders")]
    public static void ProcessOrders([QueueTrigger("incoming-orders")]CloudQueueMessage myQueueItem, [Table("Orders")]ICollector<Order> tableBindings,
    TraceWriter log)
    {
        log.Info($"Processing Order: {myQueueItem.Id}");
        log.Info($"Queue Insertion Time: {myQueueItem.InsertionTime}");
        log.Info($"Queue Expiration Time: {myQueueItem.ExpirationTime}");
        tableBindings.Add(JsonConvert.DeserializeObject<Order>(myQueueItem.AsString));
    }

    [FunctionName("ProcessOrders-Poison")]
    public static void ProcessFailedOrders([QueueTrigger("incoming-orders-poison")]CloudQueueMessage myQueueItem, TraceWriter log)
    {
        log.Error($"Failed to process order: {myQueueItem.AsString}");
    }
}
```

**Answer Area**

The code will log the time that the order was processed from the queue.	Yes	No
When the ProcessOrders function fails, the function will retry up to five times for a given order, including the first try.	<input type="radio"/>	<input type="radio"/>
When there are multiple orders in the queue, a batch of orders will be retrieved from the queue and the ProcessOrders function will run multiple instances concurrently to process the orders.	<input type="radio"/>	<input type="radio"/>
The ProcessOrders function will output the order to an Orders table in Azure Table Storage.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

**Answer Area**

The code will log the time that the order was processed from the queue.	Yes	No
When the ProcessOrders function fails, the function will retry up to five times for a given order, including the first try.	<input type="radio"/>	<input checked="" type="radio"/>
When there are multiple orders in the queue, a batch of orders will be retrieved from the queue and the ProcessOrders function will run multiple instances concurrently to process the orders.	<input type="radio"/>	<input checked="" type="radio"/>
The ProcessOrders function will output the order to an Orders table in Azure Table Storage.	<input checked="" type="radio"/>	<input type="radio"/>

**NEW QUESTION 19**

- (Exam Topic 2)

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

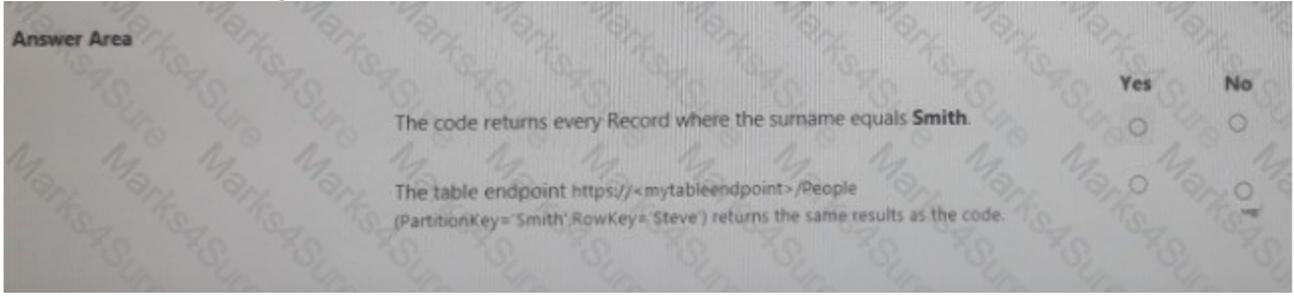
You develop the following code. (Line numbers are included for reference only.)

```

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);

```

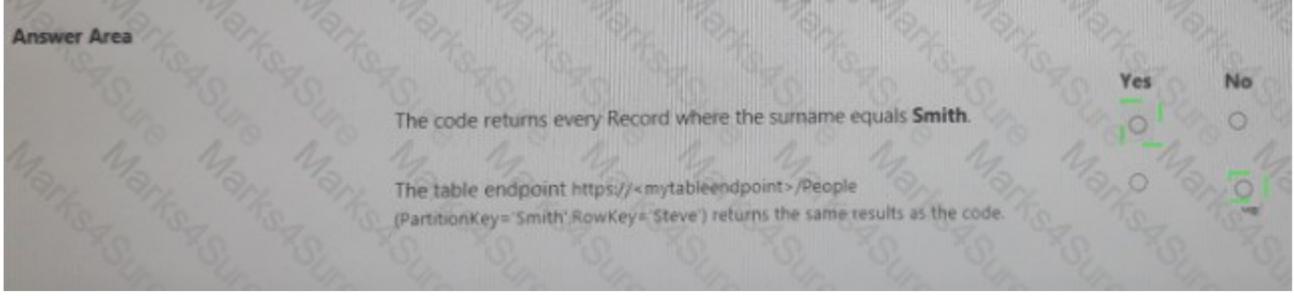
For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.



- A. Mastered
- B. Not Mastered

Answer: A

Explanation:



**NEW QUESTION 21**

- (Exam Topic 2)

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

Answer: B

**NEW QUESTION 23**

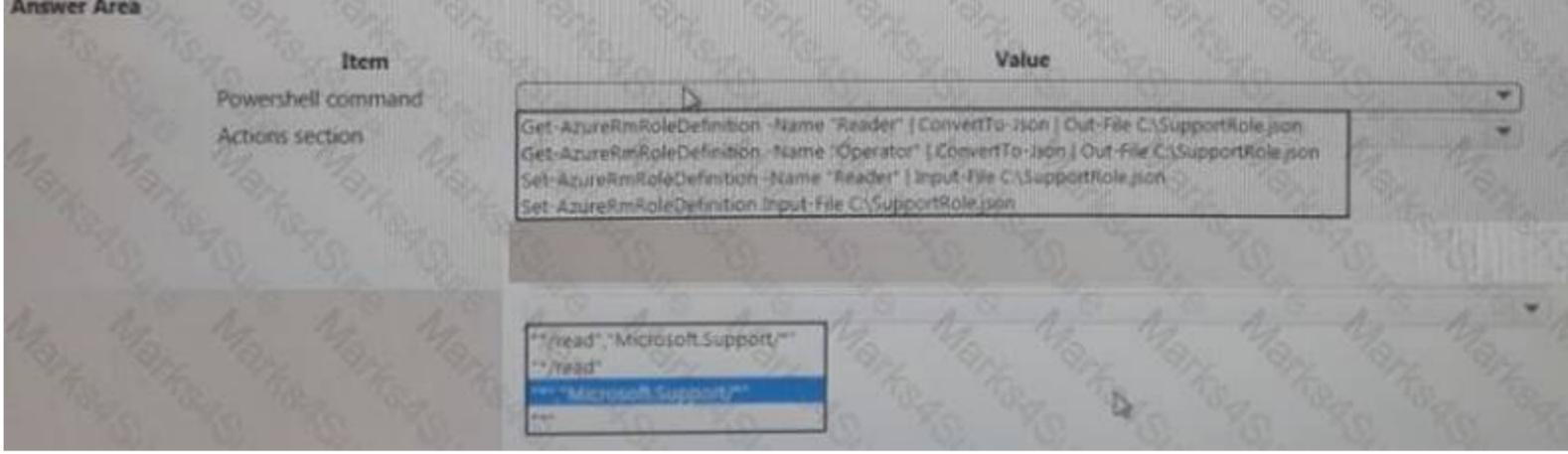
- (Exam Topic 2)

Your company is migrating applications to Azure. The U department must allow internal developers to communicate with Microsoft support.

The service agents of the IT department must only have view resources and create support ticket permissions to all subscriptions. A new custom role must be created by reusing a default role definition and changing the permissions.

You need to create the custom role.

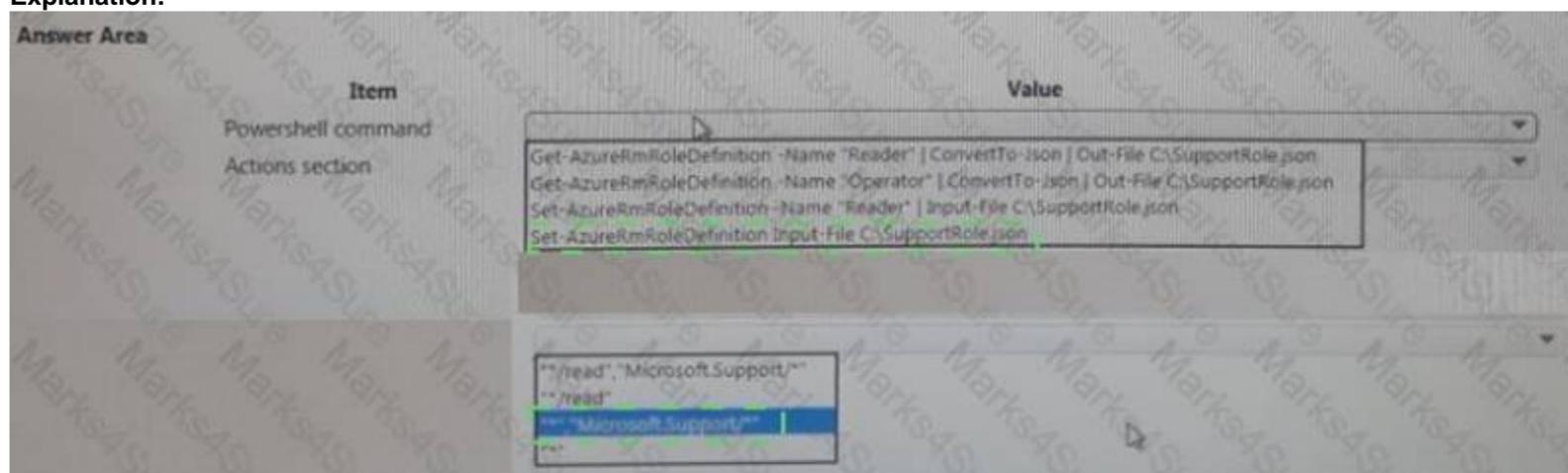
To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.



- A. Mastered
- B. Not Mastered

Answer: A

Explanation:



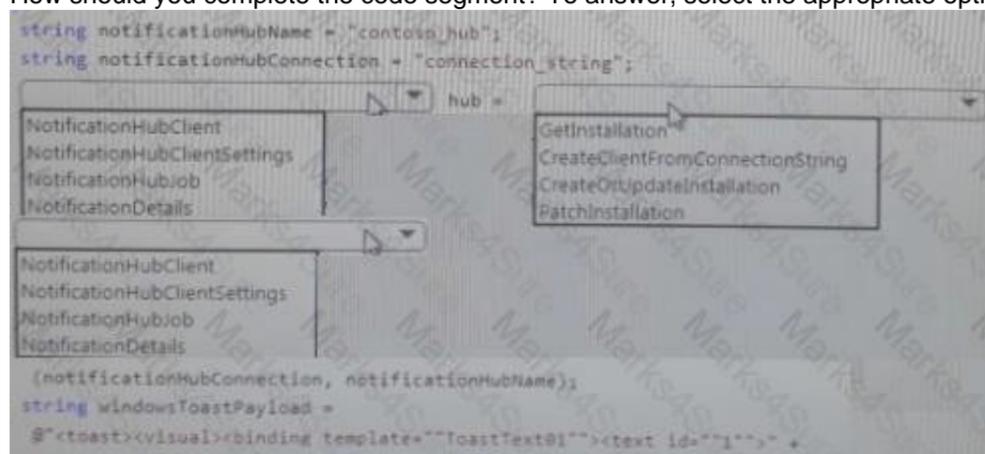
**NEW QUESTION 24**

- (Exam Topic 2)

You develop a news and blog content delivery app for Windows devices.

A notification must arrive on a user's device when there is a new article available for them to view. You need to implement push notifications.

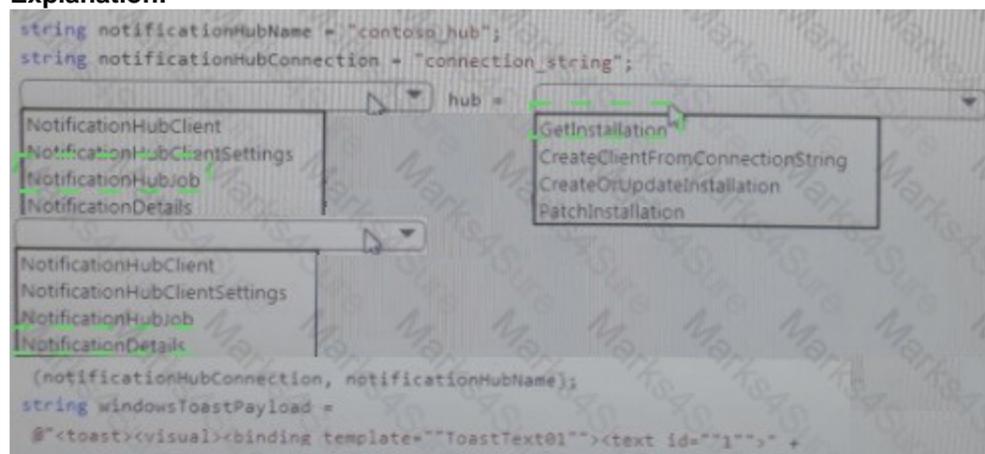
How should you complete the code segment? To answer, select the appropriate options in the answer area. NOTE: Each connect selection is worth one point.



- A. Mastered
- B. Not Mastered

Answer: A

Explanation:



**NEW QUESTION 28**

- (Exam Topic 2)

You are developing a mobile instant messaging app for a company. The mobile app must meet the following requirements:

- Support offline data sync.
- Update the latest messages during normal sync cycles. You need to implement Offline Data Sync.

Which two actions should you perform? Each conn I answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. Retrieve records from Offline Data Sync on every call to the PullAsync method.
- B. Retrieve records from Offline Data Sync using an Incremental Sync.
- C. Push records to Offline Data Sync using an Incremental Sync.
- D. Return the updatedAt column from the Mobile Service Backend and implement sorting by using the column.
- E. Return the updatedAt column from the Mobile Service Backend and implement sorting by the message id.

Answer: BD

**NEW QUESTION 30**

- (Exam Topic 2)

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 one container to another container. The workstation does not have sufficient disk space to store the files.

You define the following variables in Azure PowerShell:

Variable	Description
\$sourceServer	This variable represents the container that stores the files.
\$destServer	This variable represents the container where files will be copied.
\$sourceKey	This variable represents the primary key of the source storage account.
\$destKey	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 uses the Azure .NET API method CloudFile.StartCopyAsync to transfer files to the destination container.

Does the solution meet the goal?

- A. Yes
- B. No

**Answer: B**

**NEW QUESTION 35**

- (Exam Topic 2)

You develop a serverless application using several Azure Functions. These functions connect to data from within the code.

You want to configure tracing for an Azure Function App project. You need to change configuration settings in the hostjson file. Which tool should you use?

- A. Azure portal
- B. Azure PowerShell
- C. Azure Functions Core Tools (Azure CLI)
- D. Visual Studio

**Answer: C**

**NEW QUESTION 40**

- (Exam Topic 2)

You have an app that stores player scores for an online game. The app stores data in Azure tables using a class named PlayerScore as the table entity. The table is populated with 100,000 records.

You are reviewing the following section of code that is intended to retrieve 20 records where the player score exceeds 15,000. (Line numbers are included for reference only.)

```

1 public void GetScore(string playerId, int score, string gameName)
2 {
3     TableQuery<DynamicTableEntity> query = new TableQuery<DynamicTableEntity>().Select(new string[] { "Score" })
4     .Where(TableQuery.GenerateFilterConditionForInt("Score", QueryComparisons.GreaterThanOrEqual, 15000)).Take(20);
5     EntityResolver<KeyValuePair<string, int>> resolver =
6     (partitionKey, rowKey, ts, props, etag) => new KeyValuePair<string, int>(rowKey, props["Score"].Int32Value);
7     foreach (var scoreItem in scoreTable.ExecuteQuery(query, resolver, null, null))
8     {
9         Console.WriteLine($"{scoreItem.Key} {scoreItem.Value}");
10    }
11 }
12
13 public class PlayerScore : TableEntity
14 {
15     public PlayerScore(string gameId, string playerId, int score, long timePlayed)
16     {
17         PartitionKey = gameId;
18         RowKey = playerId;
19         Score = score;
20         TimePlayed = timePlayed;
21     }
22     public int Score { get; set; }
23     public long TimePlayed { get; set; }
24 }

```

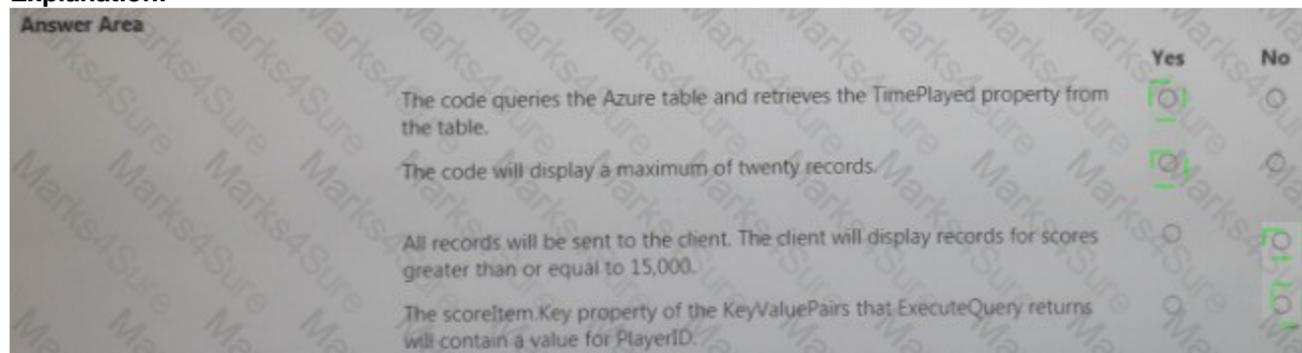
For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point

Answer Area	Yes	No
The code queries the Azure table and retrieves the TimePlayed property from the table.	<input type="radio"/>	<input type="radio"/>
The code will display a maximum of twenty records.	<input type="radio"/>	<input type="radio"/>
All records will be sent to the client. The client will display records for scores greater than or equal to 15,000.	<input type="radio"/>	<input type="radio"/>
The scoreItem.Key property of the KeyValuePair that ExecuteQuery returns will contain a value for PlayerID.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**



**NEW QUESTION 42**

- (Exam Topic 2)

You are developing an Azure web application to store and archive patient medical records in Azure. You need to configure data storage to meet the following policies:

- Ensure that you can configure a retention period for patient records.
- Archived data must be readable.
- Archived data must not be modified or deleted. Which Azure storage service should you use?

- A. Azure files
- B. Azure Blobs
- C. Azure Queues
- D. Azure Tables

**Answer: C**

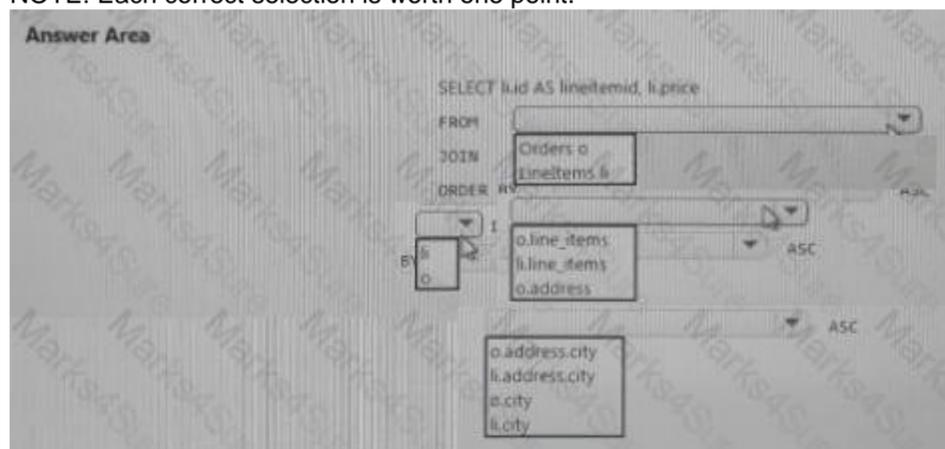
**NEW QUESTION 45**

- (Exam Topic 3)

You need to retrieve all order line items sorted alphabetically by the city.

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

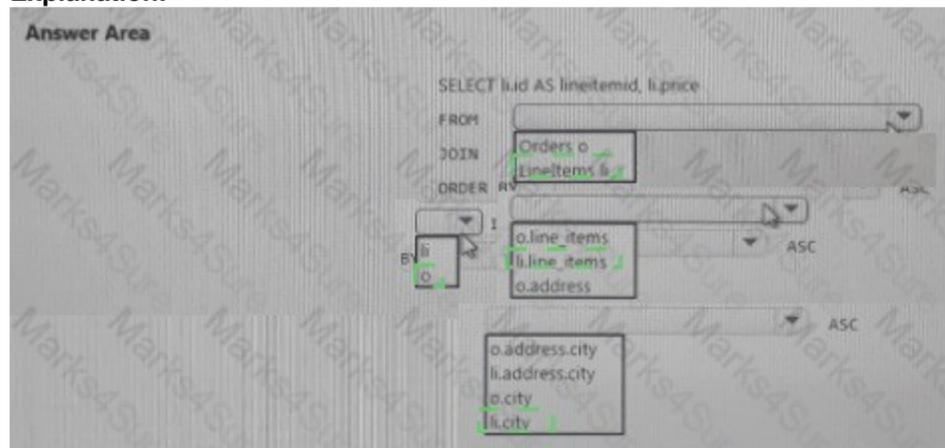
NOTE: Each correct selection is worth one point.



- A. Mastered
- B. Not Mastered

**Answer: A**

**Explanation:**



**NEW QUESTION 49**

- (Exam Topic 3)

You need to troubleshoot the order workflow.

What should you do? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. Review the run history.
- B. Review the trigger history.
- C. Review the API connections.
- D. Review the activity log.

**Answer:** BD

**Explanation:**

Scenario: The order workflow fails to run upon initial deployment to Azure.

Deployment errors arise from conditions that occur during the deployment process. They appear in the activity log.

References:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-group-audit>

**NEW QUESTION 50**

- (Exam Topic 3)

You need to deploy a new version of the LabelMaker application.

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

NOTE: Each correct selection is worth one point.

**Actions**

**Answer Area**

Restart the cluster.

Create an alias of the image with the a new build number.

Build a new application image by using msbuild.

Create an alias of the image with the fully qualified path to the registry.  

Build a new application image by using dockerfile.

Download the image to your local computer.

Log in to the registry and push image.



- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Step 1: Build a new application image by using dockerfile

Step 2: Create an alias if the image with the fully qualified path to the registry

Before you can push the image to a private registry, you've to ensure a proper image name. This can be achieved using the docker tag command. For demonstration purpose, we'll use Docker's hello world image, rename it and push it to ACR.

# pulls hello-world from the public docker hub

\$ docker pull hello-world

# tag the image in order to be able to push it to a private registry

\$ docker tag hello-word <REGISTRY\_NAME>/hello-world

# push the image

\$ docker push <REGISTRY\_NAME>/hello-world

Step 3: Log in to the registry and push image  
In order to push images to the newly created ACR instance, you need to login to ACR form the Docker CLI. Once logged in, you can push any existing docker image to your ACR instance.

Scenario:

Coho Winery plans to move the application to Azure and continue to support label creation. LabelMaker app

Azure Monitor Container Health must be used to monitor the performance of workloads that are deployed to Kubernetes environments and hosted on Azure Kubernetes Service (AKS).

You must use Azure Container Registry to publish images that support the AKS deployment.

References:

<https://thorsten-hans.com/how-to-use-a-private-azure-container-registry-with-kubernetes-9b86e67b93b6> <https://docs.microsoft.com/en-us/azure/container-registry/container-registry-tutorial-quick-task>

**NEW QUESTION 54**

- (Exam Topic 3)

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

Answer: CDE

**NEW QUESTION 56**

- (Exam Topic 3)

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

You need to meet the LabelMaker application security requirement.

Solution: Create a conditional access policy and assign it to the Azure Kubernetes Service cluster. Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

**Explanation:**

Scenario: The LabelMaker applications must be secured by using an AAD account that has full access to all namespaces of the Azure Kubernetes Service (AKS) cluster.

Before an Azure Active Directory account can be used with the AKS cluster, a role binding or cluster role binding needs to be created. References:

<https://docs.microsoft.com/en-us/azure/aks/aad-integration>

**NEW QUESTION 60**

- (Exam Topic 3)

You need to access user claims in the e-commerce web app\* What should you do first?

- A. Update the e-commerce web app to read the HTTP request header values.
- B. Assign the Contributor RBAC role to the e-commerce web app by using the Resource Manager create role assignment API.
- C. Write custom code to make a Microsoft Graph API call from the e-commerce web app.
- D. Using the Azure CU enable Cross-origin resource sharing (CORS) from the e-commerce checkout API to the e-commerce web app

Answer: C

**NEW QUESTION 64**

- (Exam Topic 3)

You need to ensure that you can deploy the LabelMaker application.

How should you complete the CLI commands? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.



- A. Mastered
- B. Not Mastered

Answer: A

**Explanation:**

Box 1: group

Create a resource group with the az group create command. An Azure resource group is a logical group in which Azure resources are deployed and managed. The following example creates a resource group named myResourceGroup in the westeurope location. az group create --name myResourceGroup --location westeurope

Box 2: CohoWinterLabelMaker

Use the resource group named, which is used in the second command. Box 3: aks

The command az aks create, is used to create a new managed Kubernetes cluster. Box 4: monitoring

Scenario: LabelMaker app

Azure Monitor Container Health must be used to monitor the performance of workloads that are deployed to Kubernetes environments and hosted on Azure Kubernetes Service (AKS).

You must use Azure Container Registry to publish images that support the AKS deployment.

**NEW QUESTION 67**

- (Exam Topic 3)

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 need to meet the LabelMaker application security requirement. Solution: Create a RoleBinding and assign it to the Azure AD account. Does the solution meet the goal?

- A. Yes
- B. No

**Answer:** B

**Explanation:**

Scenario: The LabelMaker applications must be secured by using an AAD account that has full access to all namespaces of the Azure Kubernetes Service (AKS) cluster.

Permissions can be granted within a namespace with a RoleBinding, or cluster-wide with a ClusterRoleBinding.

References:

<https://kubernetes.io/docs/reference/access-authn-authz/rbac/>

**NEW QUESTION 69**

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