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QUESTION 1

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

Correct Answer: C

QUESTION 2

You have an Azure App Service API that allows users to upload documents to the cloud with a mobile device. A mobile app connects to the service by using REST API calls. When new document is uploaded to the service, the service

extracts the document metadat Usage statistics for the app show significant increases in app usage.

The extraction process is CPU-intensive. You plan to modify the API to use a queue.

You need to ensure that the solution scales, handles request spikes, and reduces costs between request spikes.

What should you do?

A. Configure a CPU Optimized virtual machine (VM) and install the Web App service

B. Move the extraction logic into an Azure Function. Create a queue triggered

C. Move the extraction logic into WebJobs. Configure WebJobs to run in a loop and process a queue.

D. Move the extraction logic into Azure Batch. Configure Azure Batch to process from a queue across a pool of virtual machine (VM) nodes.

Correct Answer: D

QUESTION 3

HOT SPOT

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

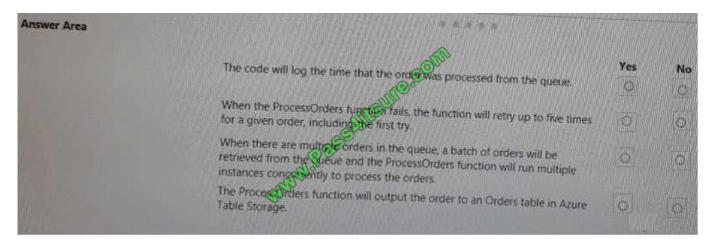You need to review the Azure Function App code shown below.

```
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}");
        . . .
    }
}
```
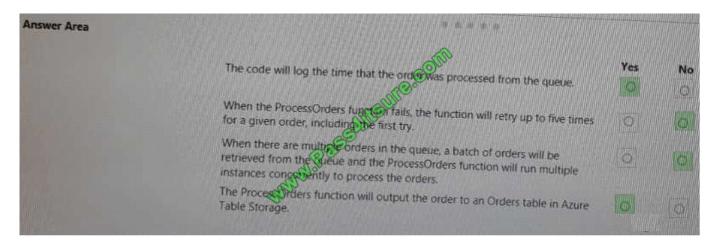
Hot Area:

Answer Area

	Yes	No
The code will log the time that the order was processed from the queue.	○	○
When the ProcessOrders function fails, the function will retry up to five times for a given order, including the first try.	○	○
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.	○	○
The ProcessOrders function will output the order to an Orders table in Azure Table Storage.	○	○

Correct Answer:

Answer Area

	Yes	No
The code will log the time that the order was processed from the queue.	●	○
When the ProcessOrders function fails, the function will retry up to five times for a given order, including the first try.	○	●
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.	○	●
The ProcessOrders function will output the order to an Orders table in Azure Table Storage.	●	○

QUESTION 4

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 5

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.GeneratePilterCondition("LastName", QueryComparisons.Equal, "Smith")

B. TableQuery.GeneratefilterCondition("PartitionKey", QueryComparisons. Equal, "Smith")

C. TableQue.GenerateFilterCondition("PartitionKey", Equals, "Smith")

D. TableQuery. GenerateFilterCondition("LastName", Equals, "Smith")

Correct Answer: D

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