



AZ-201^{Q&As}

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QUESTION 1

HOTSPOT

A company has an app that records and processes videos. New videos are recorded daily. The videos are displayed on the company website the day after they are recorded. The company runs several servers that process data and encode the

videos. The processing servers use FFmpeg and proprietary software to encode and convert the videos.

The company plans to migrate the app to Azure. Azure Batch must be used to process videos. Each task must run a command and output the result to a file on a destination storage account.

You create and assign values to the following variables:

```
batchAccountUrl, batchAccountName, batchAccountKey, and poolId.
```

You are reviewing code to create tasks in Azure Batch. (Line numbers are included for reference only.)

```
01 public List<CloudTask> StartTasks(List<FileTask> fileTasks, string jobId, string outputContainerSasUrl)
02 {
03     BatchSharedKeyCredentials sharedKeyCredentials =
04         new BatchSharedKeyCredentials(batchAccountUrl, batchAccountName, batchAccountKey);
05     List<CloudTask> tasks = new List<CloudTask>();
06     using (BatchClient batchClient = BatchClient.Open(sharedKeyCredentials))
07     {
08         CloudJob job = batchClient.JobOperations.CreateJob();
09         job.Id = jobId;
10         job.PoolInformation = new PoolInformation { PoolId = poolId };
11         job.Commit();
12     }
13     fileTasks.ForEach((fileTask) =>
14     {
15         string taskId = $"Task{DateTime.Now.ToFileTimeUtc().ToString()}";
16         CloudTask task = new CloudTask(taskId, fileTask.Command);
17         List<OutputFile> outputFileList = new List<OutputFile>();
18         OutputFileBlobContainerDestination outputContainer = new OutputFileBlobContainerDestination(outputContainerSasUrl);
19         outputFileList.Add(new OutputFile(fileTask.Output,
20             new OutputFileDestination(outputContainer), new OutputFileUploadOptions(OutputFileUploadCondition.TaskSuccess)));
21         task.OutputFiles = outputFileList;
22         tasks.Add(task);
23     });
24 }
25 return tasks;
26 }
27 public class FileTask
28 {
29     public string Command { get; set; }
30     public string Output { get; set; }
31 }
```

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
This code uploads the file after the task process exits, regardless of the exit code.	<input type="radio"/>	<input type="radio"/>
The code generates a job for each fileTask.	<input type="radio"/>	<input type="radio"/>
The code stores the resulting file in outputContainer.	<input type="radio"/>	<input type="radio"/>
You must move line 15 to 11 to ensure that outputFileList is not reset for each task.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

	Yes	No
This code uploads the file after the task process exits, regardless of the exit code.	<input checked="" type="radio"/>	<input type="radio"/>
The code generates a job for each fileTask.	<input type="radio"/>	<input checked="" type="radio"/>
The code stores the resulting file in outputContainer.	<input checked="" type="radio"/>	<input type="radio"/>
You must move line 15 to 11 to ensure that outputFileList is not reset for each task.	<input type="radio"/>	<input checked="" type="radio"/>

QUESTION 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 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 use ASP.NET Core MVC with ADO.NET to develop an application. You implement database sharding for the application by using Azure SQL Database. You establish communication links between the sharded databases.

You need to implement a strategy that allows a group of operations that are performed on multiple Azure databases to be rolled back on all databases if any of the operations fail.

Solution:



In the .NET method, define a new transaction in a using block.

Within the using block, establish connections to each Azure SQL Database instance.

Run the SQL operations on each connection. If no exception occurs, commit the transaction.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

QUESTION 3

HOTSPOT You are creating a flight reservations chatbot in a web app. You use Language Understanding Intelligence Services (LUIS) and Microsoft Cognitive Service APIs to create the chatbot. You add a pre built domain and provide intents and utterances. You need more than the intent name for your chatbot to act on concepts. You need to choose entities for those concepts that have actions assigned for the app. Which entities should you use? To answer, select the appropriate options in the answer area; NOTE: Each correct selection is worth one point

Hot Area:



Correct Answer:





QUESTION 4

HOTSPOT

You are developing an Azure Function that will be triggered using a webhook from an external application. The Azure Function will receive JSON data in the body of the request.

Calling applications send an account ID as part of the URL. The number at the end of the URL is an integer. The format for the URL resembles the following: /api/account/1

The Azure Function must accept all incoming requests without requiring keys or tokens.

You need to complete the attributes for the Azure Function.

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:

The screenshot shows an Azure Function editor with the following code and options:

```

FunctionName
RouteAttribute
QueueTrigger
HttpTrigger ("ProcessItem")
public static async Task<HttpResponseMessage> Run(
    [ ] (AuthorizationLevel), "post",
    Route = "~")HttpRequestMessage req,
    string accountId, int accountId, [FromBody] string accountid, int account
    var processedItem = DoItemProcessing(itemToProcess);
    return req.CreateResponse(HttpStatusCode.OK, processedItem);
}

```

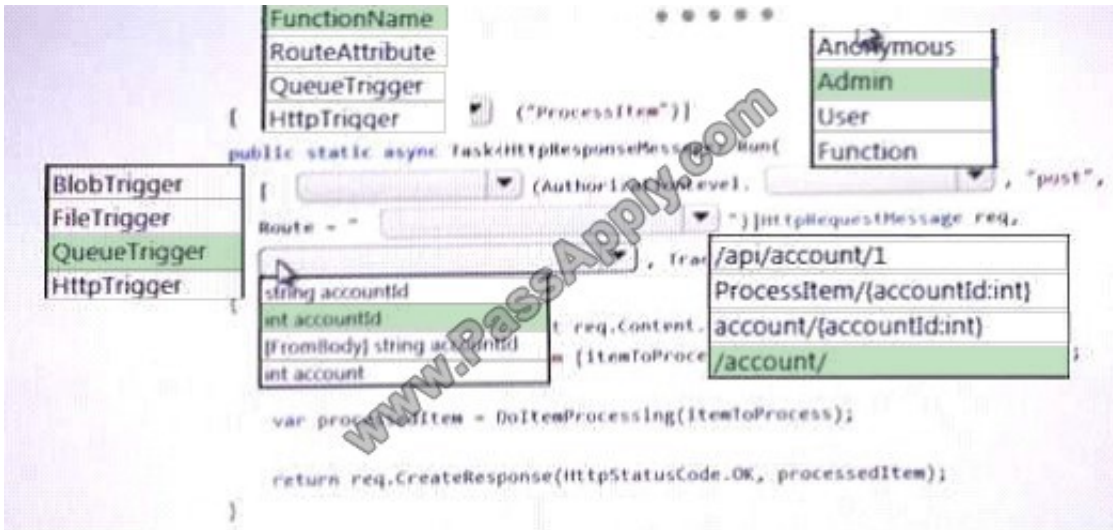
Attribute selection options:

- BlobTrigger
- FileTrigger
- QueueTrigger
- HttpTrigger
- Anonymous
- Admin
- User
- Function

Route options:

- /api/account/1
- ProcessItem/{accountId:int}
- account/{accountId:int}
- /account/

Correct Answer:



QUESTION 5

Your company's Internet Information Services (IIS) web server for Windows Server hosts legacy ASP.NET web apps. The applications do not use the Application Insights SDK or APIs.

You install Application Insights on the Windows server running IIS. You must use the Application Insights SDK to monitor the legacy web apps. You need to collect information about the legacy web apps. Which data class can you monitor?

- A. Dependencies
- B. Session
- C. Stack Dump
- D. Client Context

Correct Answer: A

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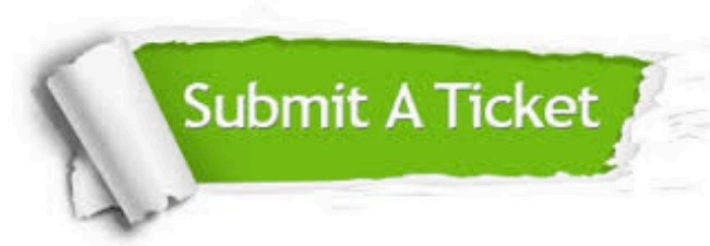
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