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QUESTION 1

HOT SPOT

You have an Azure Batch project that processes and converts files and stores the files in Azure storage. You are developing a function to start the batch job.

You add the following parameters to the function:

Parameter name	Description
fileTasks	a list of tasks to be run
jobId	the identifier that must be assigned to the job
outputContainerSasUrl	a storage SAS URL to store successfully converted files
failedContainerSasUrl	a storage SAS URL to store copies of files that failed to convert.

You must ensure that converted files are placed in the container referenced by the outputContainerSasUrl parameter. Files which fail to convert are placed in the container referenced by the failedContainerSasUrt parameter.

You need to ensure the files are correctly processed.

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

Hot Area:



```
public List<CloudTask> StartTasks(List<FileTask> fileTasks, string jobId,
string outputContainerSasUrl, string failedContainerSasUrl)
{
    BatchSharedKeyCredentials sharedKeyCredentials =
    new BatchSharedKeyCredentials(batchAccountUrl, batchAccountName, batchAccountKey);
    List<CloudTask> tasks = new List<CloudTask>();
    using (BatchClient batchClient = BatchClient.Open(sharedKeyCredentials))
    {
        CloudJob job = batchClient.JobOperations.
        job.Id = jobId;
        job.PoolInformation = new PoolInformation(poolId);
        job.Commit();
        fileTasks.ForEach((fileTask) =>
        {
            string taskId = $"Task{DateTime.Now.ToFileTime()}{fileTask.Id}";
            CloudTask task = new CloudTask(taskId, fileTask);
            List<OutputFile> outputFileList = new List<OutputFile>();
            OutputFileBlobContainerDestination outputContainer =
            new OutputFileBlobContainerDestination(outputContainerSasUrl);
            OutputFileBlobContainerDestination failedContainer =
            new OutputFileBlobContainerDestination(failedContainerSasUrl);
            outputFileList.Add(new OutputFile(fileTask.Output,
            new OutputFileDestination(outputContainer),
            new OutputFileUploadOptions(OutputFileUploadCondition.
            outputFileList.Add(new OutputFile(fileTask.Output,
            new OutputFileDestination(failedContainer),
            new OutputFileUploadOptions(OutputFileUploadCondition.
            task.
            tasks.Add(
        });
    }
    return tasks;
}
```

Correct Answer:



```

public List<CloudTask> StartTasks(List<FileTask> fileTasks, string jobId,
string outputContainerSasUrl, string failedContainerSasUrl)
{
    BatchSharedKeyCredentials sharedKeyCredentials =
    new BatchSharedKeyCredentials(batchAccountUrl, batchAccountName, batchAccountKey);
    List<CloudTask> tasks = new List<CloudTask>();
    using (BatchClient batchClient = BatchClient.Open(sharedKeyCredentials))
    {
        CloudJob job = batchClient.JobOperations.
        job.Id = jobId;
        job.PoolInformation = new PoolInformation(poolId);
        job.Commit();
        fileTasks.ForEach((fileTask) =>
        {
            string taskId = $"Task{DateTime.Now.ToFileTime()}{fileTask.Id}";
            CloudTask task = new CloudTask(taskId, fileTask);
            List<OutputFile> outputFileList = new List<OutputFile>();
            OutputFileBlobContainerDestination outputContainer =
            new OutputFileBlobContainerDestination(outputContainerSasUrl);
            OutputFileBlobContainerDestination failedContainer =
            new OutputFileBlobContainerDestination(failedContainerSasUrl);
            outputFileList.Add(new OutputFile(fileTask.Output,
            new OutputFileDestination(outputContainer),
            new OutputFileUploadOptions(OutputFileUploadCondition.
            outputFileList.Add(new OutputFile(fileTask.Output,
            new OutputFileDestination(failedContainer),
            new OutputFileUploadOptions(OutputFileUploadCondition.
            task.
            tasks.Add(
        });
    }
    return tasks;
}

```

EnableJob TaskFailure TaskCompletionResourceFiles

QUESTION 2

HOT SPOT

A company provides web app hosting services for customers.

You have a set of App Service Plans available to deploy resources for new projects. The available service tiers are shown in the Service Tiers exhibit. (Click the Service Tiers tab.)



You must provision resources for the projects as shown in the Projects exhibit. (Click the Projects tab.)

Project	URL
Adventure Works Cycles	http://adventureworkscycles.com
Coho Vineyard	http://cohovineyard.com
Trey Research	http://treyresearch.azurewebsites.net

The AdventureWorks project requires the use of deployment slots as shown in the Deployment Slots exhibit. (Click the Deployment Slots tab.)



You need to determine where to deploy resources for each project.

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

AdventureWorks Cycles must be hosted on one of the shared plans.	Yes <input type="radio"/>	No <input type="radio"/>
Trey Research must be hosted on one of the prototype plans.	Yes <input type="radio"/>	No <input type="radio"/>
Coho Vineyard must be hosted on one of the dedicated plans.	Yes <input type="radio"/>	No <input type="radio"/>

Correct Answer:

Answer Area

AdventureWorks Cycles must be hosted on one of the shared plans.	Yes <input checked="" type="radio"/>	No <input type="radio"/>
Trey Research must be hosted on one of the prototype plans.	Yes <input checked="" type="radio"/>	No <input type="radio"/>
Coho Vineyard must be hosted on one of the dedicated plans.	Yes <input type="radio"/>	No <input checked="" type="radio"/>

Answer Area

AdventureWorks Cycles must be hosted on one of the shared plans.	Yes <input type="radio"/>	No <input type="radio"/>
Trey Research must be hosted on one of the prototype plans.	Yes <input type="radio"/>	No <input type="radio"/>
Coho Vineyard must be hosted on one of the dedicated plans.	Yes <input type="radio"/>	No <input checked="" type="radio"/>



QUESTION 3

HOT SPOT

A company is developing a gaming platform. Users can join teams to play online and see leaderboards that include player statistics. The solution includes an entity named Team.

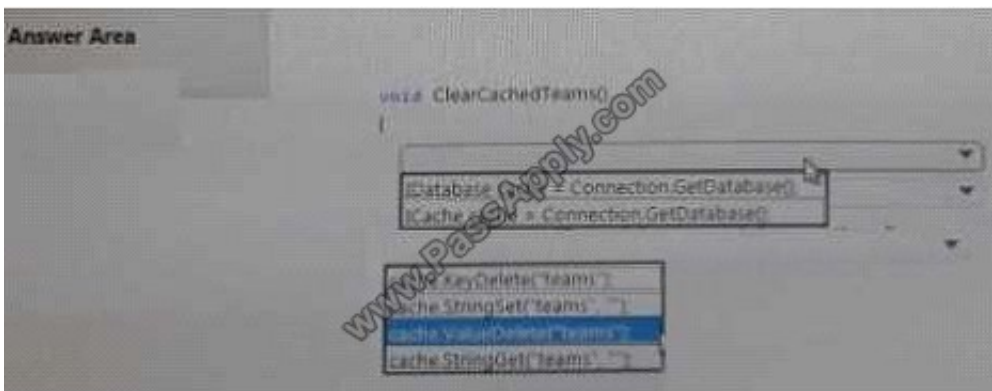
You plan to implement an Azure Redis Cache instance to improve the efficiency of data operations for entities that rarely change.

You need to invalidate the cache when team data is changed.

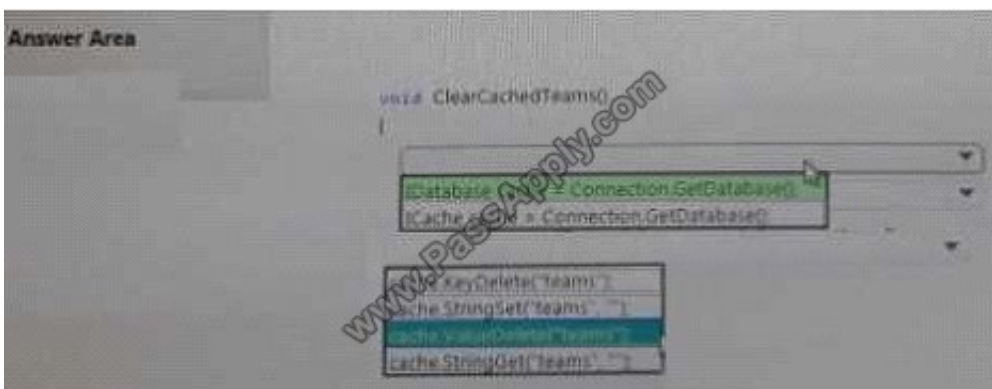
How should you complete the code? To answer, select the appropriate options in the answer area;

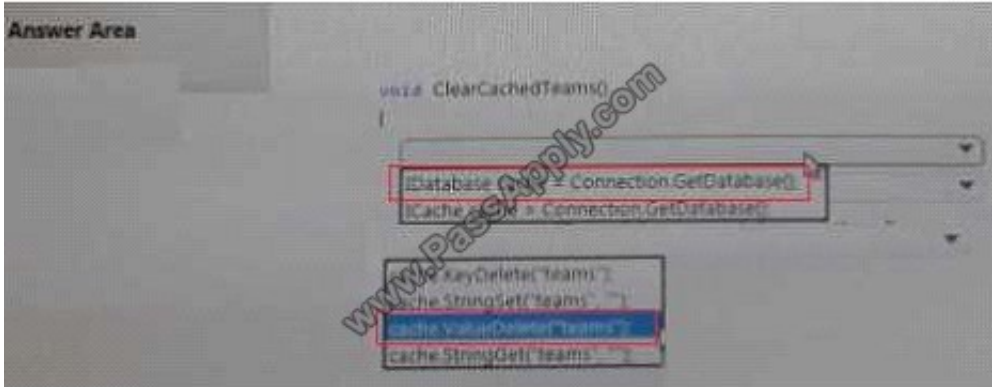
NOTE: Each correct selection is worth one point.

Hot Area:



Correct Answer:





QUESTION 4

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(insertScore);
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; }

```

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

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



QUESTION 5

DRAG DROP

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.

Select and Place:

The screenshot shows an exam interface with two main sections: "Actions" on the left and "Answer Area" on the right. The "Actions" list contains seven items:

- Create an alias of the image with the fully qualified path to the registry.
- Log in to the registry and push image.
- Download the image to your local computer.
- Restart the cluster.
- Create an alias of the image with the a new build number.
- Build a new application image by using msbuild.
- Build a new application image by using dockerfile.

The "Answer Area" is currently empty. There are right-pointing arrow buttons between the two sections and up/down arrow buttons on the right side of the answer area.

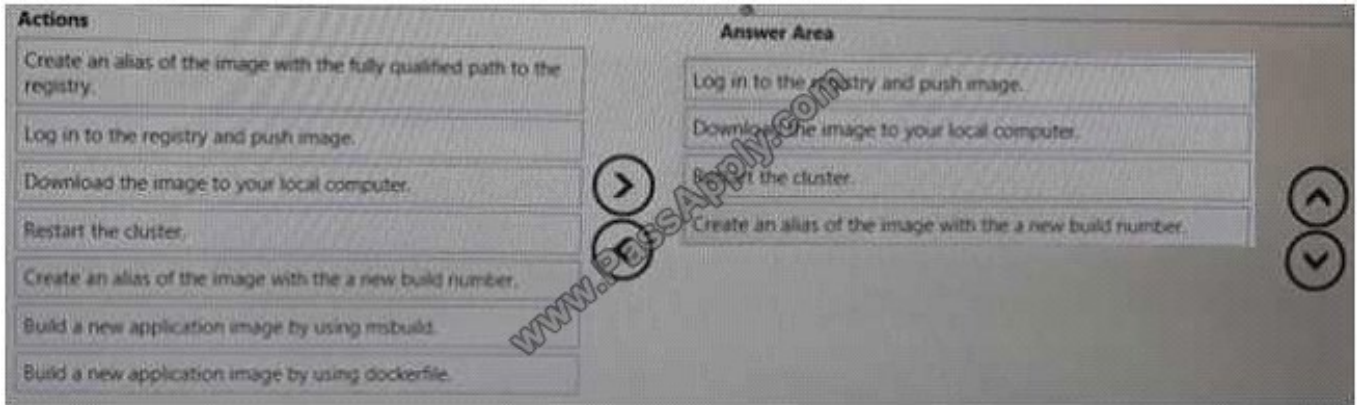
Correct Answer:

The screenshot shows the same exam interface as above, but with the "Answer Area" populated with three actions in the following order:

- Log in to the registry and push image.
- Download the image to your local computer.
- Restart the cluster.

The remaining actions in the "Actions" list are:

- Create an alias of the image with the fully qualified path to the registry.
- Build a new application image by using msbuild.
- Build a new application image by using dockerfile.



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