



# AZ-200<sup>Q&As</sup>

Microsoft Azure Developer Core Solutions (beta)

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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.ToFileTimeUtc().ToString()}";
            CloudTask task = new CloudTask(taskId, fileTask.Command);
            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.
            TaskSuccess)));
            outputFileList.Add(new OutputFile(fileTask.Output,
            new OutputFileDestination(failedContainer),
            new OutputFileUploadOptions(OutputFileUploadCondition.
            TaskFailure)));
            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.ToFileTimeUtc().ToString()}";
            CloudTask task = new CloudTask(taskId, fileTask.Command);
            IList<OutputFile> outputFileList = new List<OutputFile>();
            OutputFileBlobContainerDestination outputContainer =
            new OutputFileBlobContainerDestination(batchAccountName, outputContainerSasUrl);
            OutputFileBlobContainerDestination failedContainer =
            new OutputFileBlobContainerDestination(batchAccountName, 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**

DRAG DROP

You need to ensure disaster recovery requirements are met.

What code should you add at line PC16?

To answer, drag the appropriate code fragments to the correct locations. Each code fragment 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.

Values

- true
- false
- SingleTransferContext
- DirectoryTransferContext
- ShouldTransferCallbackAsync
- ShouldOverwriteCallbackAsync

Answer Area

```
var copyOptions = new CopyOptions { };
var context = new Value (source, destination) => Task.FromResult(true);
context.Value (source, destination) => Task.FromResult(true);
await TransferManager.CopyAsync(blob, GetDRBlob(blob), isServiceCopy: Value
, context: context, options:copyOptions);copyOptions, context);
```

Select and Place:

Correct Answer:

Values

- true
- false
- SingleTransferContext
- DirectoryTransferContext
- ShouldTransferCallbackAsync
- ShouldOverwriteCallbackAsync

Answer Area

```
var copyOptions = new CopyOptions { };
var context = new DirectoryTransferContext (source, destination) => Task.FromResult(true);
context.ShouldOverwriteCallbackAsync (source, destination) => Task.FromResult(true);
await TransferManager.CopyAsync(blob, GetDRBlob(blob), isServiceCopy: Value
, context: context, options:copyOptions);copyOptions, context);
```

```
var copyOptions = new CopyOptions { };
var context = new DirectoryTransferContext (source, destination) => Task.FromResult(true);
context.ShouldOverwriteCallbackAsync (source, destination) => Task.FromResult(true);
await TransferManager.CopyAsync(blob, GetDRBlob(blob), isServiceCopy: true
, context: context, options:copyOptions);copyOptions, context);
```

QUESTION 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 have the following resource groups:

Resource group	Comments
DevServer_WestCentralUS	This resource group is located in the West Central US region and contains a single virtual machine (VM) named DevServer. DevServer is connected to a private subnet in an Azure Virtual Network that has no internet access.
Workstation_EastUS	This resource group is located in the East US region and contains a VM named DevWorkstation. DevWorkstation is connected to a subnet in a Virtual Network and is configured with a public IP address. A network security group has been configured to allow public incoming remote desktop protocol (RDP) connections to the DevWorkstation.

Developers must connect to DevServer only through DevWorkstation. To maintain security, DevServer must not accept connections (from the internet).

You need to create a private connection between the DevWorkstation and DevServer.

Solution: Configure a VNet-to-VNet VPN connection between the two private Virtual Networks using VPN gateways to allow connectivity between the DevServer and the DevWorkstation using their private IP addresses.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

#### QUESTION 4

##### 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 Table

Project	URL
Adventure Works Cycles	<a href="http://adventureworkscycles.com">http://adventureworkscycles.com</a>
Coho Vineyard	<a href="http://cohovineyard.com">http://cohovineyard.com</a>
Trey Research	<a href="http://treyresearch.azurewebsites.net">http://treyresearch.azurewebsites.net</a>

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.	<input type="radio"/>	<input type="radio"/>
Trey Research must be hosted on one of the prototype plans.	<input type="radio"/>	<input type="radio"/>
Coho Vineyard must be hosted on one of the dedicated plans.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

**Answer Area**

AdventureWorks Cycles must be hosted on one of the shared plans.	<input checked="" type="radio"/>	<input type="radio"/>
Trey Research must be hosted on one of the prototype plans.	<input checked="" type="radio"/>	<input type="radio"/>
Coho Vineyard must be hosted on one of the dedicated plans.	<input type="radio"/>	<input checked="" type="radio"/>

**Answer Area**

AdventureWorks Cycles must be hosted on one of the shared plans.	<input type="radio"/>	<input type="radio"/>
Trey Research must be hosted on one of the prototype plans.	<input type="radio"/>	<input type="radio"/>
Coho Vineyard must be hosted on one of the dedicated plans.	<input type="radio"/>	<input checked="" type="radio"/>



**QUESTION 5**

You have a web application that runs on a single Azure virtual machine (VM) instance. The application performs time-consuming and CPU-intensive workloads. During peak hours, the application runs more slowly and the user experience is

degraded.

You need to improve the performance of the application while minimizing costs.

Which two actions should you perform? Each correct answer presents a complete solution.

NOTE Each correct selection is worth one point.

- A. Create and set up additional VM instances as additional web servers to host the application.
- B. Change the VM type to the Compute Optimized F-Series size.
- C. Set up and configure a central Redis Cache server and implement caching on web servers.
- D. Set up and configure an Azure Queue in a storage account. Configure the web application to add tasks to the queue.
- E. Set up and configure an Azure Service Bus Queue. Configure the web application to add tasks to the queue.

Correct Answer: B

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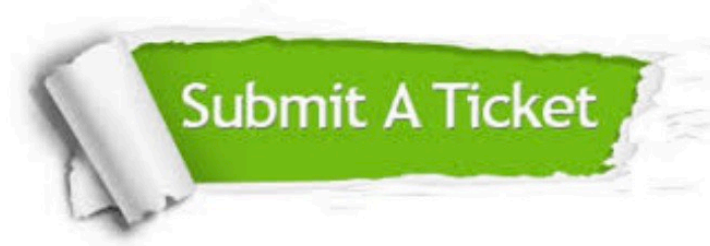
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