AZ-302$^{Q\&As}$

Microsoft Azure Solutions Architect Certification Transition

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QUESTION 1

You have an Azure subscription that contains the resources in the following table.

Name	Type
RG1	Resource group
Store1	Azure Storage account
Sync1	Azure File Sync

Store1 contains a file share named Data. Data contains 5,000 files. You need to synchronize the files in Data to an on-premises server named Server1. Which three actions should you perform? Each correct answer presents part of the

solution.

NOTE: Each correct selection is worth one point.

A. Download an automation script.

B. Create a container instance.

C. Create a sync group.

D. Register Server1.

E. Install the Azure File Sync agent on Server1.

Correct Answer: CDE

QUESTION 2

A company has an app that records and processes videos. New videos are recorded daily.

The videos are displayed on the day after they are recorded, the company runs several servers that process data and encode the videos the processing servers use FF mpeg and proprietary software to encode and convert the videos.

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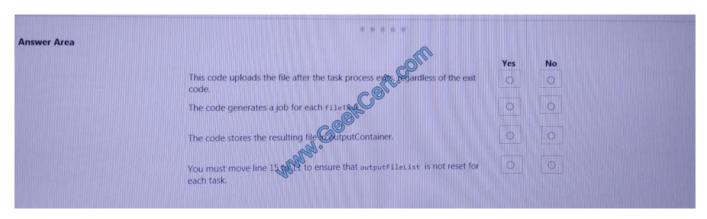
```
01  public List<CloudTask> StartTasks(List<FileTask> fileTasks, string jobId, string outputContainerSasUrl)
02  {
03      BatchSharedKeyCredentials sharedKeyCredentials =
        new BatchSharedKeyCredentials(batchAccountUrl, batchAccountName, batchAccountKey);
04      List<CloudTask> tasks = new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

For each of the of the following statements, select Yes II tin- statement b Hue Otherwise, select No. NOTE: Each correct selection is worth is worth one point.
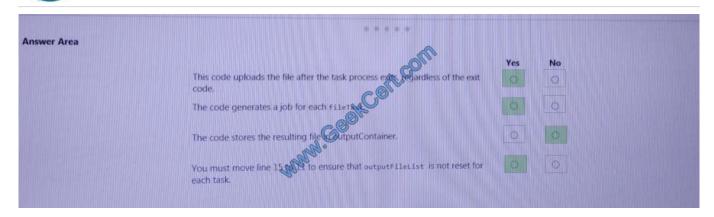
Hot Area:

Answer Area

	Yes	No
This code uploads the file after the task process exits regardless of the exit code.	○	○
The code generates a job for each fileTask.	○	○
The code stores the resulting file in outputContainer.	○	○
You must move line 15 to ensure that outputFileList is not reset for each task.	○	○

Correct Answer:

Answer Area

	Yes	No
This code uploads the file after the task process exits, regardless of the exit code.	●	○
The code generates a job for each fileTask.	●	○
The code stores the resulting file in outputContainer.	○	●
You must move line 15 to ensure that outputFileList is not reset for each task.	●	○

QUESTION 3

The accounting department at your company migrates to new financial accounting software. The accounting department must keep file-based database backups for years for compliances purposes. It is unlikely that the backup will be used to

recover data;

You need to more the backups to Azure. The solution must minimize costs.

Where should store the backups?

A. Azure SQL Database

B. a Recovery Services vault

C. Azure Blob storage that uses the archive tier

D. Azure storage that uses the Cool tier

Correct Answer: C

QUESTION 4

You have an on-premises Hyper-V cluster. The cluster contains Hyper-V hosts that run Windows Server 2016 Datacenter. The hosts are licensed under a Microsoft Enterprise Agreement that has Software Assurance. The Hyper-V cluster hosts 3 virtual machines that run Windows Server 2012 R2. Each virtual machine runs a different workload. The workloads have predictable consumption patterns. You plan to replace the virtual machines with Azure virtual machines that run Windows Server 2016. The virtual machines will be sized according to the consumption pattern of each workload. You need to recommend a solution to minimize the compute costs of the Azure virtual machines.

Which two recommendations should you include in the solution? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

A. Purchase Azure Reserved Virtual Machine Instances for the Azure virtual machines

B. Create a virtual machine scale set that uses autoscaling

C. Configure a spending limit in the Azure account center

D. Create a lab in Azure DevTest Labs and place the Azure virtual machines in the lab

E. Activate Azure Hybrid Benefit for the Azure virtual machines

Correct Answer: AE

QUESTION 5

You have an Azure subscription that contains the following resources:

• a virtual network named VNet1

• a replication policy named ReplPoHcy1

• a Recovery Services vault named Vault1

• an Azure Storage account named Storage1

You have an Amazon Web Services (AWS) EC2 virtual machine named VM1 that runs Windows Server 2016.

You need to migrate VM1 to VNet1 by using Azure Site Recovery.

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:

Correct Answer:

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