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QUESTION 1

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 2

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 failedContainerSasUrl 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 = $"{TaskId} {DateTime.Now.ToFileTimeUtc().ToString()}";
            CloudTask task = new CloudTask(taskId, fileTask.Command);
            List<OutputFile> outputFileList = new List<OutputFile>();
            OutputFileBlobContainerDestination outputContainer =
            new OutputFileBlobContainerDestination(batchAccountName, outputContainerSasUrl);
            OutputFileBlobContainerDestination failedContainer =
            new OutputFileBlobContainerDestination(batchAccountName, failedContainerSasUrl);
            outputFileList.Add(new OutputFile(fileTask.Output,
            new FileDestination(outputContainer)));

            OutputFileUploadOptions uploadOptions =
            new OutputFileUploadOptions(outputContainer);
            outputFileList.Add(new OutputFile(fileTask.Output,
            new FileDestination(failedContainer),
            new OutputFileUploadOptions(uploadOptions)));

            OutputFileDownloadOptions downloadOptions =
            new OutputFileDownloadOptions(failedContainer);
            outputFileList.Add(new OutputFile(fileTask.Output,
            new FileDestination(outputContainer),
            new OutputFileDownloadOptions(downloadOptions)));

            task.UploadOptions = outputFileList;
            task.DownloadOptions = outputFileList;

            tasks.Add(task);
        });
    }
    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 3

HOT SPOT

You need to ensure that security requirements are met.

What value should be used for the ConnectionString field on line DB03 in the Database class? To answer, select the appropriate answer area;

NOTE: Each correct selection is worth one point.

Hot Area:



"Data Source=datastore.database.windows.net; Initial Catalog=experise;

▼
Integrated Security=SSPI
Trusted_Connection=False
Network Library=DBMSSOCN
MultipleActiveResultSets=True

▼
Encrypt=True
Integrated Security=True
Follower Partner=False
Named Poise=True

Correct Answer:

"Data Source=datastore.database.windows.net; Initial Catalog=experise;

▼
Integrated Security=SSPI
Trusted_Connection=False
Network Library=DBMSSOCN
MultipleActiveResultSets=True

▼
Encrypt=True
Integrated Security=True
Follower Partner=False
Named Poise=True



QUESTION 4

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

QUESTION 5

DRAG DROP

You plan to create a Docker image that runs an ASP.NET Core application named ContosoApp. You have a setup script named `setupScript.ps1` and a series of application files including `ConlosoApp.dll`.

You need to create a Dockertile document that meets the following requirements:

Call `setupScript.ps1` when the container is built.

Run `ContosoApp.dll` when the container starts.

The Dockerfile document must be created in the same folder where `ContosoApp.dll` and `setupScript.ps1` are stored.

Which four commands should you use to develop the solution? To answer, move the appropriate commands from the list of commands to the answer area and arrange them in the correct order.

Select and Place:

Commands

```
RUN powershell ./setupScript.ps1
CMD ["dotnet", "ContosoApp.dll"]

WORKDIR /apps/ContosoApp

CMD powershell ./setupScript.ps1
ENTRYPOINT ["dotnet", "ContosoApp.dll"]

EXPOSE ./ContosoApp/ /apps/ContosoApp

FROM microsoft/aspnetcore:2.0

COPY ./.
```

Answer area

Correct Answer:



Commands	Answer area
<pre>RM powershell ./setupScript.ps1 CMD ["dotnet", "ContosoApp.dll"]</pre>	<pre>WORKDIR /apps/ContosoApp</pre>
<pre>WORKDIR /apps/ContosoApp</pre>	<pre>powerhell ./setupScript.ps1 ENTRYPOINT ["dotnet", "ContosoApp.dll"]</pre>
<pre>CMD powershell ./setupScript.ps1 ENTRYPOINT ["dotnet", "ContosoApp.dll"]</pre>	<pre>COPY ./ .</pre>
<pre>EXPOSE ./ContosoApp/ /apps/ContosoApp</pre>	<pre>FROM microsoft/aspnetcore:2.0</pre>
<pre>FROM microsoft/aspnetcore:2.0</pre>	<pre>FROM microsoft/aspnetcore:2.0</pre>
<pre>COPY ./ .</pre>	

```
WORKDIR /apps/ContosoApp  
  
CMD powershell ./setupScript.ps1  
ENTRYPOINT ["dotnet", "ContosoApp.dll"]  
  
COPY ./ .  
  
FROM microsoft/aspnetcore:2.0
```

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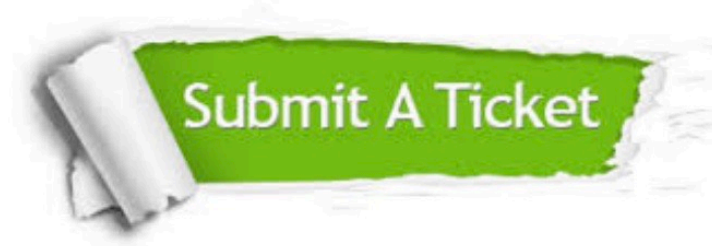
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