



AZ-200^{Q&As}

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**QUESTION 1**

You need to ensure that the SecurityPin security requirements are met.

Solution: Enable Always Encrypted for the SecurityPin column using a certificate based on a trusted certificate authority. Update the Getting Started document with instruction to ensure that the certificate is installed on user machines.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 2

You manage a web application that is hosted in multiple Azure regions. The application uses Azure Append blobs to store audit logs. Each hosted instance of the application maintains its own audit logs.

You have a central Append blob that serves as a master record of all audit logs. The master audit log is updated on a schedule to include all local copies from each region. The local copies are then discarded.

You need to append each of the local audit logs to the master audit log.

Which method should you use?

A. Start-AzureStorageBlobCopy PowerShell command

B. Append Block operation of the Azure Storage Services REST API

C. Copy Blob operation of the Azure Storage Services REST API

D. AzCopy tool with the /BlobType:Append parameter

Correct Answer: B

QUESTION 3

DRAG DROP You implement Azure Redis Cache to allow .NET applications to store customer session data for cache clients. You have the following .NET Core class library. The class library defines lazyConnection as a static private variable as shown in the following code. (Line numbers are included for reference only.)



```
01. private static Lazy<ConnectionMultiplexer> lazyConnection = new Lazy<ConnectionMultiplexer>(() =>
02. {
03.     ConfigurationOptions config = new ConfigurationOptions();
04.     config.EndPoints.Add(ConfigurationManager.AppSettings["RedisCacheName"]);
05.     config.Password = ConfigurationManager.AppSettings["RedisCachePassword"];
06.     config.Ssl = true;
07.     config.AbortOnConnectFail = false;
08.     config.ConnectRetry = 5;
09.     config.ConnectTimeout = 1000;
10.     return ConnectionMultiplexer.Connect(config);
11. });
```

The method must update the database and invalidate the cache using the correct methods and parameters. Operations must be performed asynchronously wherever possible. You must ensure that the operation in the client application does

not result in another client retrieving stale cache data;

You need to implement the code.

Select and Place:

Code segments

- `this.store.UpdateEntityAsync(customerEntity).ConfigureAwait(true);`
- `this.store.UpdateEntityAsync(customerEntity).ConfigureAwait(false);`
- `cache.KeyDeleteAsync(key).ConfigureAwait(false);`
- `cache.KeyDeleteAsync(key).ConfigureAwait(true);`

Answer Area

```
public async Task UpdateEntityAsync(Entity customerEntity)
{
    var cache = lazyConnection.GetDatabase();
    var id = customerEntity.Id;
    var key = $"CustomerEntity:{id}";
    await _____;
    await _____;
}
```

Correct Answer:

Code segments

- `this.store.UpdateEntityAsync(customerEntity).ConfigureAwait(true);`
- `cache.KeyDeleteAsync(key).ConfigureAwait(false);`

Answer Area

```
public async Task UpdateEntityAsync(Entity customerEntity)
{
    var cache = lazyConnection.GetDatabase();
    var id = customerEntity.Id;
    var key = $"CustomerEntity:{id}";
    await this.store.UpdateEntityAsync(customerEntity).ConfigureAwait(false);
    await cache.KeyDeleteAsync(key).ConfigureAwait(true);
}
```



The screenshot shows a code editor with two panels. The left panel, titled 'Code segments', contains four lines of code: `this.store.UpdateEntityAsync(customerEntity).ConfigureAwait(true);`, `this.store.UpdateEntityAsync(customerEntity).ConfigureAwait(false);`, `cache.KeyDeleteAsync(key).ConfigureAwait(false);`, and `cache.KeyDeleteAsync(key).ConfigureAwait(true);`. The right panel, titled 'Answer Area', shows a C# method `UpdateEntityAsync` with a `await` block containing the same two lines of code from the segments. A green watermark 'www.Pass4itsure.com' is visible across the image.

QUESTION 4

Note: This question is part of a series of questions the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

You need to meet the LabelMaker application security requirement.

Solution: Create a conditional access policy and assign it to the Azure Kubernetes Service cluster.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: A

QUESTION 5

DRAG DROP

You have a web app named MainApp. You are developing a triggered App Service background task by using the WebJobs SDK. This task automatically invokes a function in the code whenever any new data is received in a queue.

You need to configure the services.

Which service should you use for each scenario? To answer, drag the appropriate services to the correct scenarios. Each service may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to

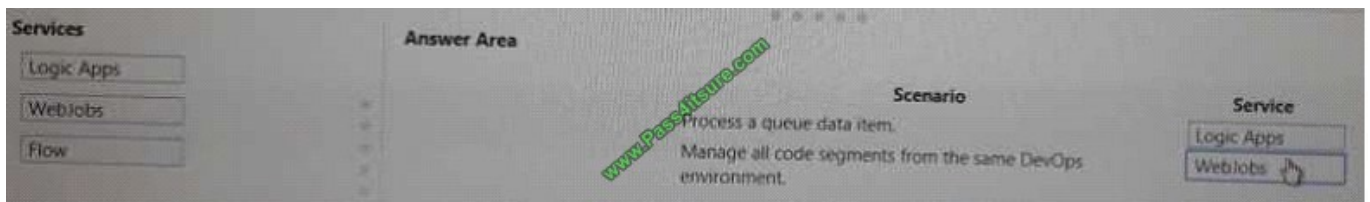
view content.

NOTE: Each correct selection is worth one point.

Select and Place:



Correct Answer:



QUESTION 6

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:

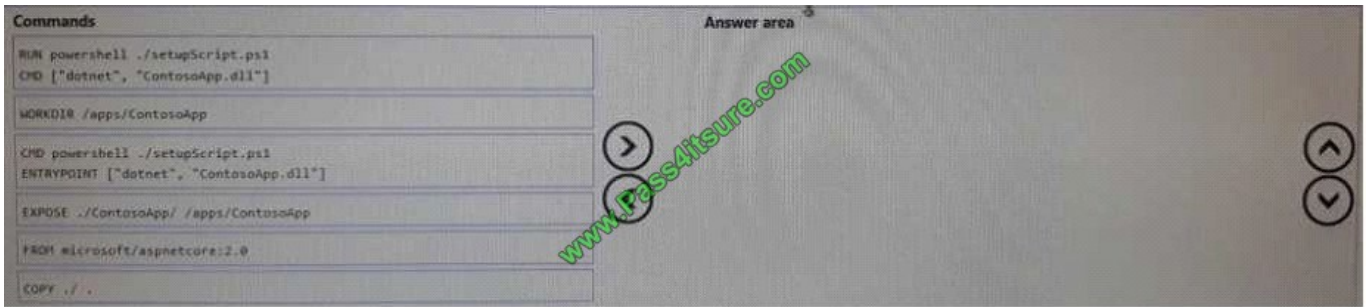
Call setupScript.ps1 when the container is built.

Run ContosoApp.dll when the container starts.

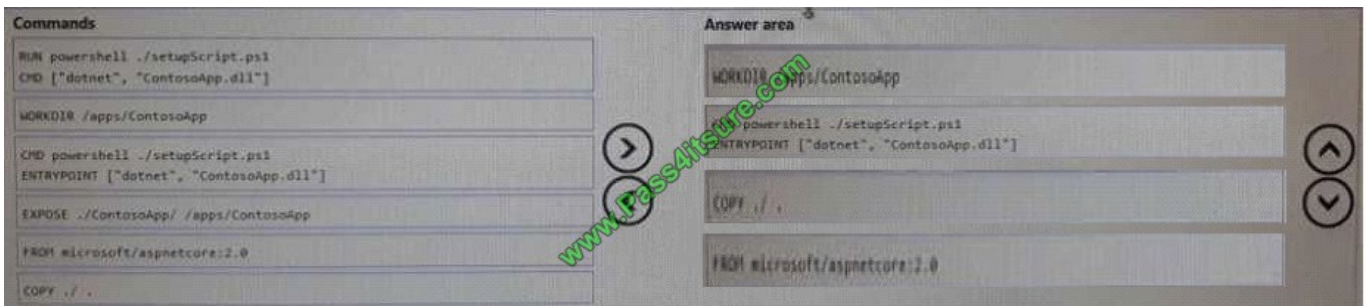
The Dockerfile document must be created in the same folder where ContosoApp.dll and setupScript.ps1 are stored.

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:



Correct Answer:



QUESTION 7

DRAG DROP

You are creating a script that will run a large workload on an Azure Batch pool. Resources will be reused and do not need to be cleaned up after use.

You have the following parameters:

Parameter name	Description
\$script	the script that will run across the batch pool
\$image	the image that pool worker processes will use
\$sku	the node agent SKU Id
\$numberOfJobs	the number of jobs to run



You need to write an Azure CU script that will create the jobs, tasks, and the pool.

In which order should you arrange the commands to develop the solution? To answer, Move the appropriate commands from the list of command segments to the answer area and arrange them in the correct order.

Select and Place:

```
Command segments
az batch task create
--task-id mytask$i
--job-id myjob
--command-line $script

for i in {1..$numberOfJobs}
do

az batch job create
--id myjob
--pool-id mypool

az batch pool create
--id mypool --vm-size Standard_A1_v2
--target-dedicated-nodes 2
--image $image
```

Correct Answer:

```
Command segments
az batch task create
--task-id mytask$i
--job-id myjob
--command-line $script

for i in {1..$numberOfJobs}
do

az batch job create
--id myjob
--pool-id mypool

az batch pool create
--id mypool --vm-size Standard_A1_v2
--target-dedicated-nodes 2
--image $image
```

```
Command segments
az batch task create
--task-id mytask$i
--job-id myjob
--command-line $script

for i in {1..$numberOfJobs}
do

az batch job create
--id myjob
--pool-id mypool

az batch pool create
--id mypool --vm-size Standard_A1_v2
--target-dedicated-nodes 2
--image $image
```

QUESTION 8



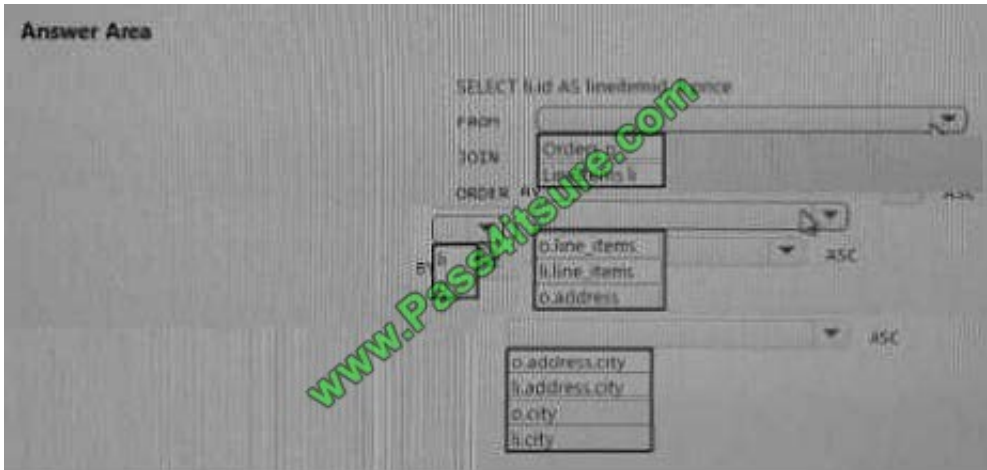
HOT SPOT

You need to retrieve all order line items sorted alphabetically by the city.

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 9

You develop an app that processes data packages that are less than 10 KB.

The solution processes and then deletes the data packages. Data must be processed by only one instance and must persist if the app is reset but not after it is processed.

You need to select a storage technology for the solution while minimizing costs.

Which data storage service should you use?

- A. Azure Table Storage
- B. Azure Queue Storage
- C. Azure Blob Storage
- D. Azure Redis Cache
- E. Azure SQL Database

Correct Answer: C

QUESTION 10

You need to provision and deploy the order workflow.

Which three components should you include? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point

- A. Workflow definition
- B. Connections



- C. Resources
- D. Functions
- E. On-premises Data Gateway

Correct Answer: CDE

QUESTION 11

DRAG DROP

You need to ensure the upload format issue is resolved.

What code should you add at line RU14?

To answer, drag 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.

Select and Place:

Correct Answer:



```
Answer Area  
return  
response.StatusCode ==   
&&  
response.ReasonPhrase == 
```

QUESTION 12

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 connect to Azure by using a workstation that has a slow internet connection. You have two Azure file shares. You plan to transfer a series of large files from another container. The workstation does not have sufficient disk space to store

the files.

You define the following variables in Azure PowerShell:

Variable	Description
<code>\$sourceServer</code>	This variable represents the container that stores the files.
<code>\$destServer</code>	This variable represents the container where files will be copied.
<code>\$sourceKey</code>	This variable represents the primary key of the source storage account.
<code>\$destKey</code>	This variable represents the primary key of the destination storage account.

You need to simultaneously transfer the large files as efficiently as possible.

Solution: Write a C# application that implements the Azure Storage API method `CloudFile.StartCopy` to transfer files to the destination container.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A



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