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QUESTION 1

Note: This question is part of a series of questions that present the same scenario 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 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 virtual machine 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 public IP address on DevServer_WestCentral. Configure the Network Security Group to allow all incoming ports.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: B

QUESTION 2

DRAG DROP

You maintain an existing Azure SQL Database instance. Management of the database is performed by an external party. All cryptographic keys are stored in an Azure Key Vault.

You must ensure that the external party cannot access the data in the SSN column of the Person table.

Will each protection method meet the requirement? To answer, drag the appropriate responses to the correct protection methods. Each response 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:

Responses	Answer Area	Protection method	Response
<input type="text" value="Yes"/>		Enable Always Encrypted.	response
<input type="text" value="No"/>		Set the column encryption setting to disabled .	response
		Assign users to the Public fixed database role.	response
		Store column encryption keys in the system catalog view in the database.	response

Correct Answer:

Responses	Answer Area	Protection method	Response
<input type="text" value="Yes"/>		Enable Always Encrypted.	No
<input type="text" value="No"/>		Set the column encryption setting to disabled .	Yes
		Assign users to the Public fixed database role.	Yes
		Store column encryption keys in the system catalog view in the database.	No

Responses	Answer Area	Protection method	Response
<input type="text" value="Yes"/>		Enable Always Encrypted.	No
<input type="text" value="No"/>		Set the column encryption setting to disabled .	Yes
		Assign users to the Public fixed database role.	Yes
		Store column encryption keys in the system catalog view in the database.	No

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 group:

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.
Workstation_EastUS	DevServer is connected to a private subnet in an Azure Virtual Network that has no internet access. This resource group is located in the East US region and contains a virtual machine named DevWorkstation. DevWorkstation is connected to a subnet in a Visual 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 Dev\$erver onry through DevWorkstatioan. To maintain security, DevServer must not accept connections from the internet.

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

Solution: Configure an IP address on each subnet within the same address space.

Does the solution meet the goal?



A. Yes

B. No

Correct Answer: A

QUESTION 4

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);
}
```

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

QUESTION 5

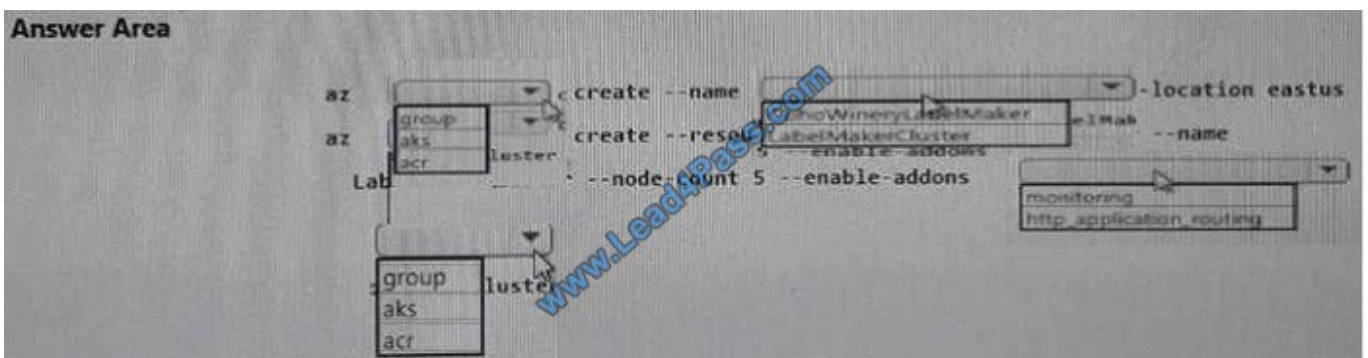
HOT SPOT

You need to ensure that you can deploy the LabelMaker application

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

NOTE: Each correct selection is worth one point.

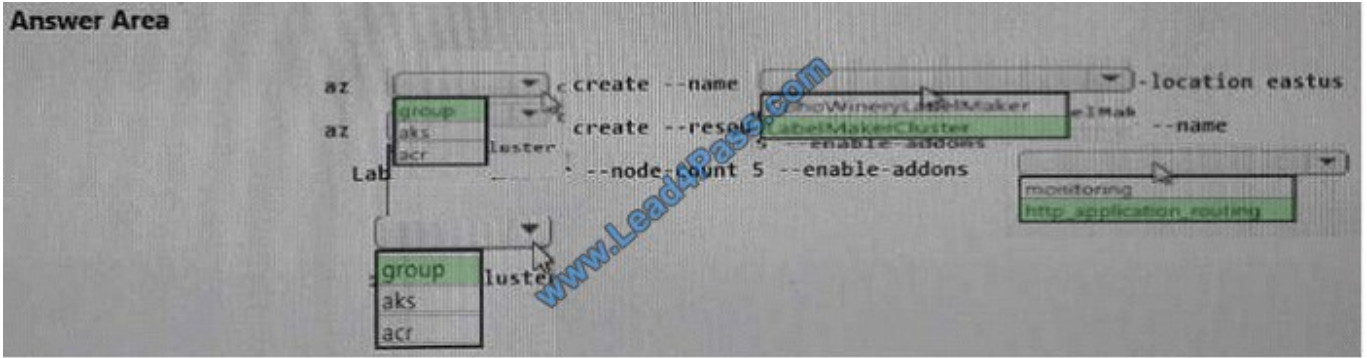
Hot Area:



Correct Answer:



Answer Area



Answer Area



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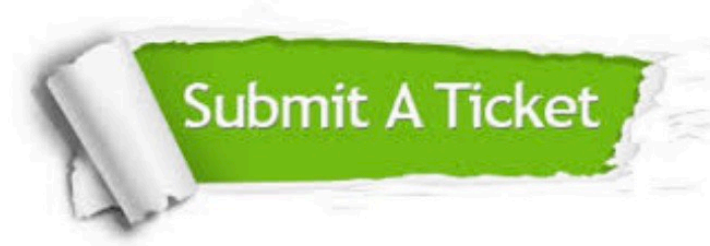
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