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QUESTION 1

You have a resource group named RG1 that contains the following:

1.

A virtual network that contains two subnets named Subnet1 and Subnet2

2.

An Azure Storage account named contososa1

3.

An Azure firewall deployed to Subnet2

You need to ensure that contososa1 is accessible from Subnet1 over the Azure backbone network.

What should you do?

A. Deploy an Azure firewall to Subnet1.

B. Remove the Azure firewall.

C. Implement a virtual network service endpoint.

D. Create a stored access policy for contososa1.

Correct Answer: C

Virtual Network (VNet) service endpoints extend your virtual network private address space and the identity of your VNet to the Azure services, over a direct connection. Endpoints allow you to secure your critical Azure service resources to only your virtual networks. Traffic from your VNet to the Azure service always remains on the Microsoft Azure backbone network.

References: https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-service-endpoints-overview

QUESTION 2

SIMULATION

You need to create a virtual network named VNET1008 that contains three subnets named subnet0, subnet1, and subnet2. The solution must meet the following requirements:

1.

Connections from any of the subnets to the Internet must be blocked

2.

Connections from the Internet to any of the subnets must be blocked The number of network security groups (NSGs) and NSG rules must be minimized What should you do from the Azure portal?

Correct Answer: See solution below.

Step 1: Click Create a resource in the portal.

Step 2: Enter Virtual network in the Search the Marketplace box at the top of the New pane that appears. Click Virtual network when it appears in the search results.

Step 3: Select Classic in the Select a deployment model box in the Virtual Network pane that appears, then click Create.

Step 4: Enter the following values on the Create virtual network (classic) pane and then click Create:

Name: VNET1008

Address space: 10.0.0.0/16

Subnet name: subnet0

Resource group: Create new

Subnet address range: 10.0.0.0/24

Subscription and location: Select your subscription and location.

Step 5: In the portal, you can create only one subnet when you create a virtual network. Click Subnets (in the SETTINGS section) on the Create virtual network (classic) pane that appears.

Click +Add on the VNET1008 - Subnets pane that appears.

Step 6: Enter subnet1 for Name on the Add subnet pane. Enter 10.0.1.0/24 for Address range. Click OK.

Step 7: Create the third subnet: Click +Add on the VNET1008 - Subnets pane that appears. Enter subnet2 for Name on the Add subnet pane. Enter 10.0.2.0/24 for Address range. Click OK.

References:

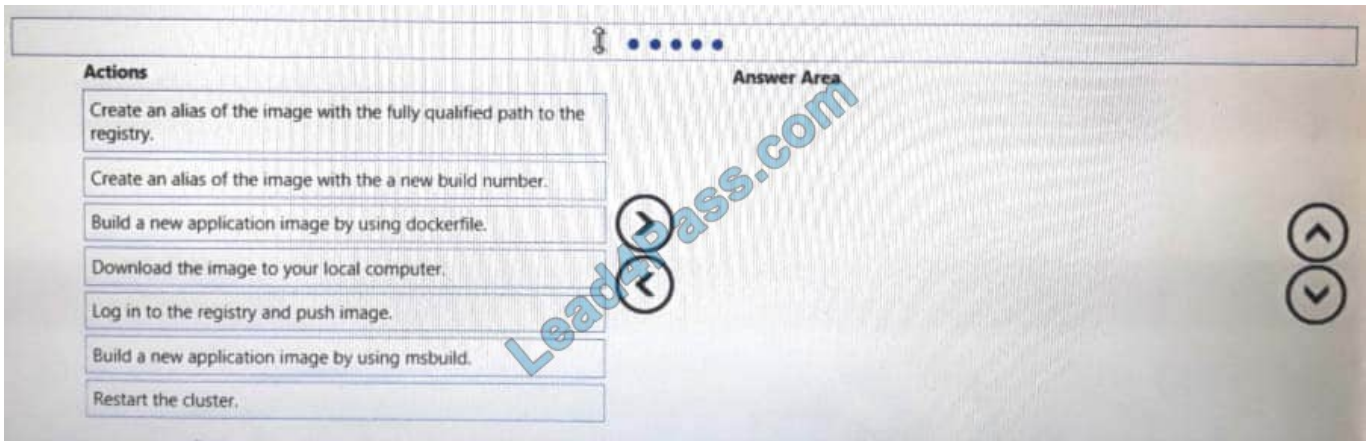https://docs.microsoft.com/en-us/azure/virtual-network/create-virtual-network-classic

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QUESTION 3

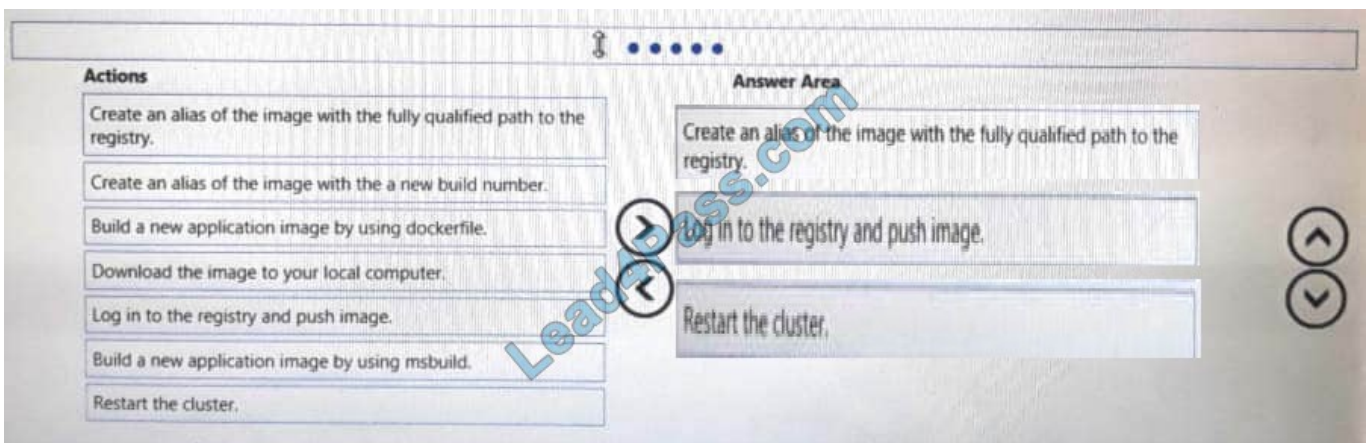You need to deploy a new version of the Label Maker application.

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:

Create an alias of the image with fully qualified path to the registry Log in to the registry and push image Restart the cluster.

QUESTION 4

You need to prepare the New York office infrastructure for the migration of the on-premises virtual machines to Azure.

Which four 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:

Actions

From VM1, deploy a virtual machine.

From the ASRV1 blade in the Azure portal, select a protection goal.

From an Azure portal, download the OVF file.

From VM1, register the configuration server.

From VM1, connect to the collector virtual machine.

Answer Area

Correct Answer:

Actions

From VM1, connect to the collector virtual machine.

Answer Area

From the ASRV1 blade in the Azure portal, select a protection goal.

From an Azure portal, download the OVF file.

From VM1, deploy a virtual machine.

From VM1, register the configuration server.

https://docs.microsoft.com/en-us/azure/site-recovery/vmware-azure-tutorial

QUESTION 5

HOTSPOT

You have an Azure subscription named Subscription 1.

In Subscription1, you create an Azure file share named share1.

You create a shared access signature (SAS) named SAS1 as shown in the following exhibit.

Allowed services ❶
☐ Blob ☑ File ☐ Queue ☐ Table

Allowed resource types ❶
☑ Service ☑ Container ☑ Object

Allowed permissions ❶
☑ Read ☑ Write ☐ Delete ☑ List ☐ Add ☐ Create ☐ Update ☐ Process

Start and expiry date/time ❶
Start
2018-09-01 | 2:00:00 PM
End
2018-09-14 | 2:00:00 PM

(UTC+02:00) --- Current Timezone ---

Allowed IP addresses ❶
193.77.134.10-193.77.134.50

Allowed protocols ❶
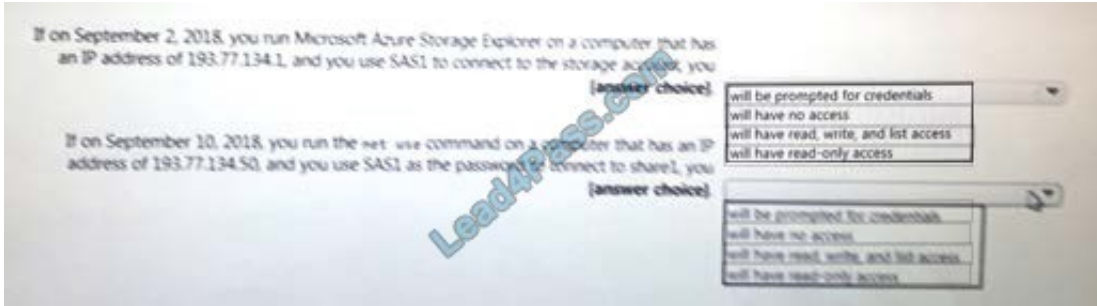⦿ HTTPS only ◯ HTTPS and HTTP
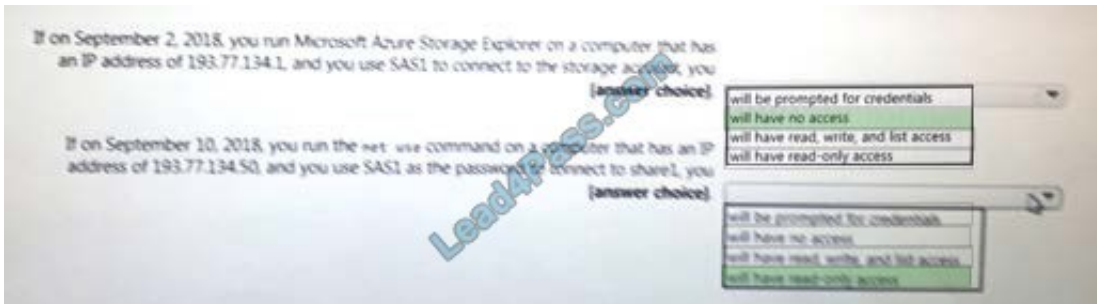
Signing key ❶
key1

Generate SAS and connection string

To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:

If on September 2, 2018, you run Microsoft Azure Storage Explorer on a computer that has an IP address of 193.77.134.1, and you use SAS1 to connect to the storage account, you [answer choice].

will be prompted for credentials
will have no access
will have read, write, and list access
will have read-only access

If on September 10, 2018, you run the net use command on a computer that has an IP address of 193.77.134.50, and you use SAS1 as the password to connect to share1, you [answer choice].

will be prompted for credentials
will have no access
will have read, write, and list access
will have read-only access

Correct Answer:

If on September 2, 2018, you run Microsoft Azure Storage Explorer on a computer that has an IP address of 193.77.134.1, and you use SAS1 to connect to the storage account, you [answer choice].

will be prompted for credentials
will have no access
will have read, write, and list access
will have read-only access

If on September 10, 2018, you run the net use command on a computer that has an IP address of 193.77.134.50, and you use SAS1 as the password to connect to share1, you [answer choice].

will be prompted for credentials
will have no access
will have read, write, and list access
will have read-only access

will have no access will have read-only access

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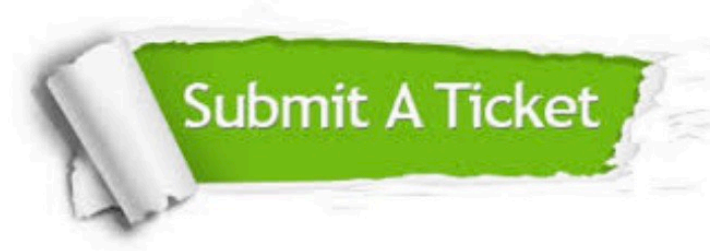Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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