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QUESTION 1

You have an on-premises network that includes a Microsoft SQL Server instance named SQL1.

You create an Azure Logic App named App1.

You need to ensure that App1 can query a database on SQL1.

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:

Actions	Answer Area
From the Azure portal, create an on-premises data gateway.	
From an on-premises computer, install an on-premises data gateway.	
Create an Azure virtual machine that runs Windows Server 2016.	
From an Azure virtual machine, install an on-premises data gateway.	
From the Logic Apps Designer in the Azure portal, add a connector.	

Correct Answer:

Actions

Create an Azure virtual machine that
runs Windows Server 2016.

From an Azure virtual machine, install an
on-premises data gateway.

Answer Area

From an on-premises computer, install
an on-premises data gateway.

From the Azure portal, create an on-
premises data gateway.

From the Logic Apps Designer in the
Azure portal, add a connector.

QUESTION 2

You need to add a deployment slot named staging to an Azure web app named corplod@lab.LabInstance.Idn4. The
solution must meet the following requirements:

When new code is deployed to staging, the code must be swapped automatically to the production slot. Azure-related
costs must be minimized.

What should you do from the Azure portal?

A. Check the answer in explanantion.
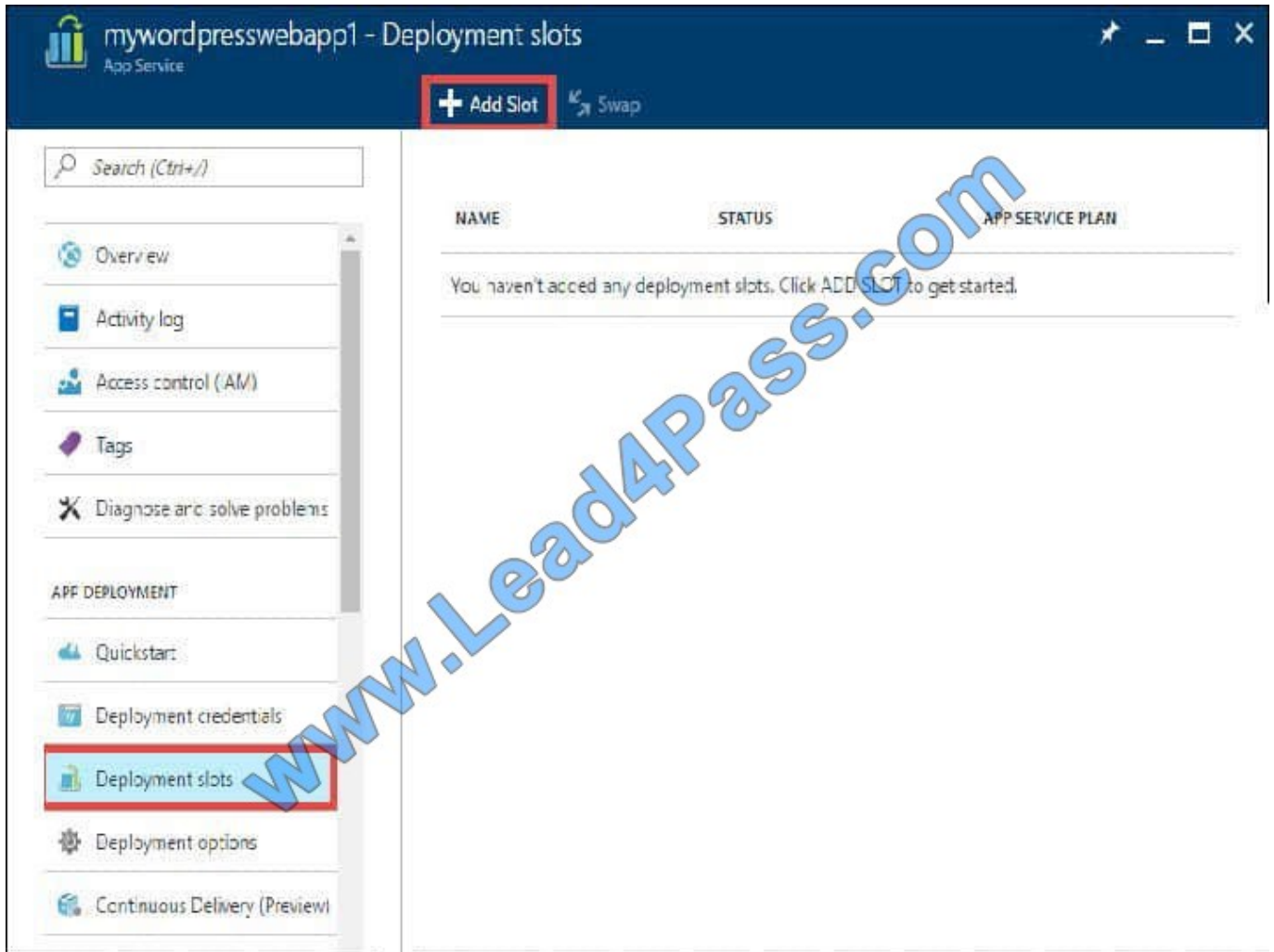
Correct Answer: A

See below.

Step 1:

Locate and open the corplod@lab.LabInstance.Idn4 web app.

1. In the Azure portal, on the left navigation panel, click Azure Active Directory.

2. In the Azure Active Directory blade, click Enterprise applications.

Step 2:

Open your app\'s resource blade and Choose the Deployment slots option, then click Add Slot.

Step 3:

In the Add a slot blade, give the slot a name, and select whether to clone app configuration from another existing deployment slot. Click the check mark to continue.

The first time you add a slot, you only have two choices: clone configuration from the default slot in production or not at all.

References:

https://docs.microsoft.com/en-us/azure/app-service/web-sites-staged-publishing

QUESTION 3

Your company has offices in New York and Los Angeles.

You have an Azure subscription that contains an Azure virtual network named VNet1. Each office has a site-to-site VPN connection to VNet1.

Each network uses the address spaces shown in the following table.

Location	IP address space
VNet1	192.168.0.0/20
New York	10.0.0.0/16
Los Angeles	10.10.0.0/16

You need to ensure that all Internet-bound traffic from VNet1 is routed through the New York office.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

In Azure, run:	
	New-AzureRmLocalNetworkGateway
	New-AzureRmVirtualNetworkGatewayConnection
	Set-AzureRmVirtualNetworkGatewayDefaultSite
On a VPN device in the New York office, set the traffic selectors to:	0.0.0.0/0
	10.0.0.0/16
	192.168.0.0/20

Correct Answer:

In Azure, run:	
	New-AzureRmLocalNetworkGateway
	New-AzureRmVirtualNetworkGatewayConnection
	Set-AzureRmVirtualNetworkGatewayDefaultSite
On a VPN device in the New York office, set the traffic selectors to:	0.0.0.0/0
	10.0.0.0/16
	192.168.0.0/20

Box 1: Set-AzureRmVirtualNetworkGatewayDefaultSite

The Set-AzureRmVirtualNetworkGatewayDefaultSite cmdlet assigns a forced tunneling default site to a virtual network gateway. Forced tunneling provides a way for you to redirect Internet-bound traffic from Azure virtual machines to your on-premises network; this enables you to inspect and audit traffic before releasing it. Forced tunneling is carried out by using a virtual private network (VPN) tunnel; this tunnel requires a default site, a local gateway where all the Azure Internet-bound traffic is redirected. Set-AzureRmVirtualNetworkGatewayDefaultSite provides a way to change the default site assigned to a gateway.

QUESTION 4

DRAG DROP

You have an Azure subscription that contains a storage account.

You have an on-premises server named Server1 that runs Window Server 2016. Server1 has 2 TB of data.

You need to transfer the data to the storage account by using the Azure Import/Export service.

In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Select and Place:

Correct Answer:

Explanation:

At a high level, an import job involves the following steps:

1. Determine data to be imported, number of drives you need, destination blob location for your data in Azure storage.

2. Use the WAImportExport tool to copy data to disk drives. Encrypt the disk drives with BitLocker.

3. Create an import job in your target storage account in Azure portal. Upload the drive journal files.

4. Provide the return address and carrier account number for shipping the drives back to you.

5. Ship the disk drives to the shipping address provided during job creation.

6. Update the delivery tracking number in the import job details and submit the import job.

7. The drives are received and processed at the Azure data center.

8. The drives are shipped using your carrier account to the return address provided in the import job.

References: https://docs.microsoft.com/en-us/azure/storage/common/storage-import-export-service

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QUESTION 5

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure subscription that contains 10 virtual networks. The virtual networks are hosted in separate resource groups.

Another administrator plans to create several network security groups (NSGs) in the subscription.

You need to ensure that when an NSG is created, it automatically blocks TCP port 8080 between the virtual networks.

Solution: You configure a custom policy definition, and then you assign the policy to the subscription.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

Resource policy definition used by Azure Policy enables you to establish conventions for resources in your organization by describing when the policy is enforced and what effect to take. By defining conventions, you can control costs and more easily manage your resources.

References: https://docs.microsoft.com/en-us/azure/azure-policy/policy-definition

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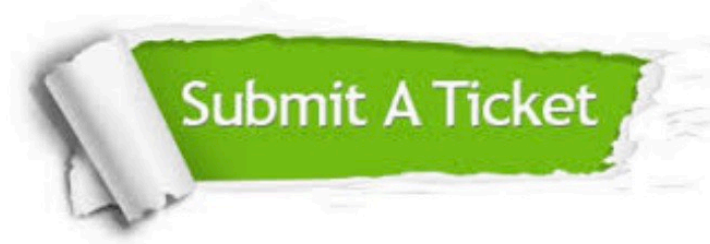
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