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QUESTION 21 You manage an Azure subscription with virtual machines (VMs) that are running in Standard mode. You need to reduce the storage costs associated with the VMs. What should you do? A. Locate and remove orphaned disks. B. Add the VMs to an affinity group. C. Change VMs to the Basic tier. D. Delete the VHD container. Answer: C Explanation: Standard offers 50 GB of storage space, while Basic only gives 10 GB but it will save costs. <http://azure.microsoft.com/en-us/pricing/details/websites/>

QUESTION 22 You manage several Azure virtual machines (VMs). You create a custom image to be used by employees on the development team. You need to ensure that the custom image is available when you deploy new servers. Which Azure Power Shell cmdlet should you use? A. Update-AzureVMImage B. Add-AzureVhd C. Add-AzureVMImage D. Update-AzureDiskE. Add-AzureDataDisk Answer: C Explanation: The Add-AzureVMImage cmdlet adds an operating system image to the image repository. The image should be a generalized operating system image, using either Sysprep for Windows or, for Linux, using the appropriate tool for the distribution. Example This example adds an operating system image to the repository. Windows PowerShell C:PS>Add-AzureVMImage -ImageName imageName -MediaLocation

<http://yourstorageaccount.blob.core.azure.com/container/sampleImage.vhd> -Label QUESTION 23 You manage an Azure virtual network that hosts 15 virtual machines (VMs) on a single subnet which is used for testing a line of business (LOB) application. The application is deployed to a VM named TestWebServiceVM. You need to ensure that TestWebServiceVM always starts by using the same IP address. You need to achieve this goal by using the least amount of administrative effort. What should you do? A. Use the Management Portal to configure TestWebServiceVM. B. Use RDP to configure TestWebServiceVM. C. Run the Set-AzureStaticVNetIP PowerShell cmdlet. D. Run the Get-AzureReservedIP PowerShell cmdlet. Answer: C Explanation: Specify a static internal IP for a previously created VM If you want to set a static IP address for a VM that you previously created, you can do so by using the following cmdlets. If you already set an IP address for the VM and you want to change it to a different IP address, you'll need to remove the existing static IP address before running these cmdlets. See the instructions below to remove a static IP. For this procedure, you'll use the Update-AzureVM cmdlet. The Update-AzureVM cmdlet restarts the VM as part of the update process. The DIP that you specify will be assigned after the VM restarts. In this example, we set the IP address for VM2, which is located in cloud service StaticDemo. Get-AzureVM -ServiceName StaticDemo -Name VM2 | Set-AzureStaticVNetIP -IPAddress 192.168.4.7 | Update-AzureVM <http://msdn.microsoft.com/en-us/library/azure/dn630228.aspx> QUESTION 24 Drag and Drop

Question You administer two virtual machines (VMs) that are deployed to a cloud service. The VMs are part of a virtual network. The cloud service monitor and virtual network configuration are configured as shown in the exhibits. (Click the Exhibits button.)





You need to create an internal load balancer named fabLoadBalancer that has a static IP address of 172.16.0.100. Which value should you use in each parameter of the Power Shell command? To answer, drag the appropriate value to the correct location in the Power Shell command. Each value 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.

Values	PowerShell command parameter
fabSvc1	Add-AzureInternalLoadBalancer
fabSvc2	-InternalLoadBalancerName fabLoadBalancer
fabSvc	-ServiceName <input type="text" value="Value"/>
fabrikamVNet	-SubnetName <input type="text" value="Value"/>
Subnet-1	-StaticVirtualAddress 172.16.0.100
Subnet-2	

Answer:

Values	PowerShell command parameter
fabSvc1	Add-AzureInternalLoadBalancer
fabSvc2	-InternalLoadBalancerName fabLoadBalancer
fabSvc	-ServiceName <input type="text" value="fabSvc"/>
fabrikamVNet	-SubnetName <input type="text" value="Subnet-2"/>
Subnet-1	-StaticVirtualAddress 172.16.0.100
Subnet-2	

QUESTION 25 Your network environment includes remote employees. You need to create a secure connection for the remote employees who require access to your Azure virtual network. What should you do? A. Deploy Windows Server 2012 RRAS. B. Configure a point-to-site VPN. C. Configure an ExpressRoute. D. Configure a site-to-site VPN. Answer: B Explanation: New Point-To-Site Connectivity With today's release we've added an awesome new feature that allows you to setup VPN connections between individual computers and a Windows Azure virtual network without the need for a VPN device. We call this feature Point-to-Site Virtual Private Networking. This feature greatly simplifies setting up secure connections between Windows Azure and client machines, whether from your office environment or from remote locations. It is especially useful for developers who want to connect to a Windows Azure Virtual Network (and to the individual virtual machines within it) from either behind their corporate firewall or a remote location. Because it is point-to-site they do not need their IT staff to perform any activities to enable it, and no

VPN hardware needs to be installed or configured. Instead you can just use the built-in Windows VPN client to tunnel to your Virtual Network in Windows Azure.

<http://azure.microsoft.com/blog/2013/04/26/virtual-network-adds-new-capabilities-for-cross-premises-connectivity/> QUESTION 26

Drag and Drop Question Your development team has created a new solution that is deployed in a virtual network named fabDevVNet. Your testing team wants to begin testing the solution in a second Azure subscription. You need to create a virtual network named fabTestVNet that is identical to fabDevVNet. You want to achieve this goal by using the least amount of administrative effort. Which three steps 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.

Action	Answer Area
In the Management Portal, rename the virtual network to fabTestVNet in the testing subscription.	
In the development subscription, import the network configuration.	
In the testing subscription, import the network configuration.	
In the development subscription, export the network configuration.	
Create a virtual network by using the Management Portal in the testing subscription.	
In the network configuration file, set the name attribute of the VirtualNetworkSite to fabTestVNet.	
In the testing subscription, export the network configuration.	

Answer:

Action	Answer Area
In the Management Portal, rename the virtual network to fabTestVNet in the testing subscription.	In the development subscription, export the network configuration.
In the development subscription, import the network configuration.	In the network configuration file, set the name attribute of the VirtualNetworkSite to fabTestVNet.
In the testing subscription, import the network configuration.	
In the development subscription, export the network configuration.	
Create a virtual network by using the Management Portal in the testing subscription.	
In the network configuration file, set the name attribute of the VirtualNetworkSite to fabTestVNet.	
In the testing subscription, export the network configuration.	

QUESTION 27 Drag and Drop Question You have a solution deployed into a virtual network in Azure named fabVNet. The fabVNet virtual network has three subnets named Apps, Web, and DB that are configured as shown in the exhibit. (Click the Exhibits button.)

virtual network address spaces

ADDRESS SPACE	STARTING IP	CIDR (ADDRESS COUNT)	USABLE ADDRESS RANGE
10.0.0/23	10.0.0.0	/23 (507)	10.0.0.4 - 10.0.1.254
SUBNETS			
Web	10.0.0.64	/29 (3)	10.0.0.68 - 10.0.0.70
DB	10.0.0.72	/29 (3)	10.0.0.76 - 10.0.0.78

add subnet
add address space

fabvnet

DASHBOARD CONFIGURE CERTIFICATES

virtual network

<-> fabVNet

resources

NAME	ROLE	IP ADDRESS	SUBNET NAME	IP
fabApps1	Virtual Machine	10.0.0.4	Apps	
fabDB1	Virtual Machine	10.0.0.76	DB	
fabDB2	Virtual Machine	10.0.0.77	DB	
Svc2WebRole_RL0	Svc2WebRole	10.0.0.68	Web	

You want to deploy two new VMs to the DB subnet. You need to modify the virtual network to expand the size of the DB subnet to allow more IP addresses. Which three steps 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.

Action	Answer Area
Empty and delete the Web Subnet.	
Empty and reconfigure the DB subnet to be larger.	
Empty and delete the Virtual Network.	
Empty and reconfigure the Web subnet to be larger.	
Recreate the Virtual Network as now required.	
Create the Web subnet to be larger.	
Empty and delete the DB Subnet.	
Create the DB subnet to be larger.	

Answer:

Action	Answer Area
Empty and delete the Web Subnet.	Empty and delete the DB Subnet.
Empty and reconfigure the DB subnet to be larger.	
Empty and delete the Virtual Network.	Create the DB subnet to be larger.
Empty and reconfigure the Web subnet to be larger.	
Recreate the Virtual Network as now required.	Recreate the Virtual Network as now required.
Create the Web subnet to be larger.	
Empty and delete the DB Subnet.	
Create the DB subnet to be larger.	

QUESTION 28 You manage a cloud service that has a web role named fabWeb. You create a virtual network named fabVNet that has two subnets defined as Web and Apps. You need to be able to deploy fabWeb into the Web subnet. What should you do? A. Modify the service definition (.csdef) for the cloud service. B. Run the Set-AzureSubnet PowerShell cmdlet. C. Run the Set-AzureVNetConfig PowerShell cmdlet. D. Modify the network configuration file. E. Modify the service configuration (.cscfg) for the fabWeb web role. Answer: A Explanation: Azure Service Definition Schema (.csdef File) The service definition file defines the service model for an application. The file contains the definitions for the roles that are available to a cloud service, specifies the service endpoints, and establishes configuration settings for the service. **QUESTION 29** Drag and Drop Question You manage two solutions in separate Azure subscriptions. You need to ensure that the two solutions can communicate on a private network. 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.

Action	Answer Area
Check ExpressRoute on the virtual network configuration page.	
Update the connection certificate.	
Create the static routing gateways.	
Connect the VPN gateways.	
Add local networks to the VNets.	
Run Set-AzureVNetIP PowerShell cmdlet.	
Create the dynamic routing gateways.	
Edit the ACL on the virtual network gateway to accept connections.	

Answer:

Action	Answer Area
Check ExpressRoute on the virtual network configuration page.	Add local networks to the VNets.
Update the connection certificate.	
Create the static routing gateways.	Create the dynamic routing gateways.
Connect the VPN gateways.	Connect the VPN gateways.
Add local networks to the VNets.	
Run Set-AzureVNetIP PowerShell cmdlet.	
Create the dynamic routing gateways.	
Edit the ACL on the virtual network gateway to accept connections.	

QUESTION 30Your company has recently signed up for Azure. You plan to register a Data Protection Manager (DPM) server with the Azure Backup service. You need to recommend a method for registering the DPM server with the Azure Backup vault. What are two possible ways to achieve this goal? Each correct answer presents a complete solution. A. Import a self-signed certificate created using the makecert tool. B. Import a self-signed certificate created using the createcert tool. C. Import an X.509 v3 certificate with valid client authentication EKU. D. Import an X.509 v3 certificate with valid server authentication EKU. Answer: AC Explanation: A: You can create a self-signed certificate using the makecert tool, or use any valid SSL certificate issued by a Certification Authority (CA) trusted by Microsoft, whose root certificates are distributed via the Microsoft Root Certificate Program. C: The certificate must have a valid ClientAuthentication EKU. <http://technet.microsoft.com/en-us/library/dn296608.aspx> All 105 Microsoft 70-533 Exam Dumps Questions are the New Checked and Updated! In recent years, the 70-533 certification has become a global standard for many successful IT companies. Looking to become a certified Microsoft professional? Download Braindump2go 2015 Latest Released 70-533 Exam Dumps Full Version and Pass 70-533 100%!

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