



Implementing Microsoft Azure Infrastructure Solutions

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## **QUESTION 1**

You are the administrator for your company\\'s virtual environment. The company plans to deploy an e-commerce application that will experience random performance fluctuations.

The application must be able to scale to meet temporary needs and be idle when the needs disappear. You create an automatic virtual machine (VM) scale set to support the application.

You need to set up automatic scaling for the scale set.

Which three tools can you use? Each correct answer presents a complete solution.

- A. Resource Manager templates
- **B. Azure PowerShell**
- C. Azure Command-Line Interface (CLI)
- D. Azure Traffic Manager
- E. Azure Resource Explorer

Correct Answer: ABC

https://docs.microsoft.com/en-us/azure/virtual-machine-scale-sets/virtual-machine-scale-sets-autoscale-overview#set-up-scaling-by-using-resource-manager-templates

#### **QUESTION 2**

You have an Azure subscription.

You create an Azure Active Directory (Azure AD) tenant named Tenant1 that has a domain name of tenant1.onmicrosoft.com.

You need to add the contoso.com domain name to Tenant1.

Which DNS record should you add to the contoso.com zone to be able to verify from Azure whether you own the contoso.com domain?

A. signature (SIG)

B. text (TXT)

- C. host (AAAA)
- D. DNSKEY

Correct Answer: B

You can use a txt record or alternatively an MX record. as MX record isn\\'t an option, the only option left is TXT. You would add the MS=xxxxxxxx into these record. https://stackoverflow.com/questions/22380653/verify-a-domain-name-in-azure-active-directory https://docs.microsoft.com/en-us/azure/active-directory/add-custom-domain#add-a-dns-entry-forthe-domain-name-at-the-domain-name-registrar



### **QUESTION 3**

You manage a cloud service that utilizes data encryption.

You need to ensure that the certificate used to encrypt data can be accessed by the cloud service application.

What should you do?

- A. Upload the certificate referenced in the application package.
- B. Deploy the certificate as part of the application package.
- C. Upload the certificate\\'s public key referenced in the application package.
- D. Use RDP to install the certificate.

Correct Answer: A

You have to upload a .pfx file, and not a .cer file. pfx files contains the private key, while cer files contains public and private keys. References: http://azure.microsoft.com/en-gb/documentation/articles/cloud-services-configure-ssl-certificate/#step3

### **QUESTION 4**

#### DRAG DROP

You manage a solution deployed in two Azure subscriptions for testing and production.

Both subscriptions have virtual networks named fabVNet.

You plan to add two new virtual machines (VMs) in a new subnet.

You have the following requirements:

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

Select and Place:

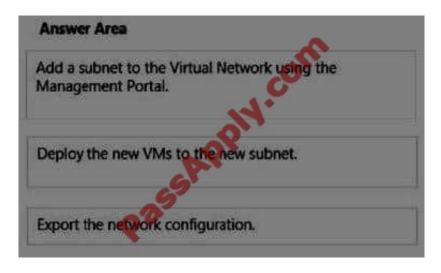


Action	Answer Area
Add an accessibility group to the network configuration file.	
Add a subnet to the Virtual Network using the Management Portal.	CO.
Deploy the new VMs to the new subnet.	
Add an accessibility group to the Virtual Network using the Management Portal.	9
Deploy the new VMs to the new accessibility group.	
Export the network configuration.	
Add a subnet to the network configuration file.	
Import the network configuration.	

Correct Answer:



Action	Answer Area
Add an accessibility group to the network configuration file.	Add a subnet to the Virtual Network using the Management Portal.
	Deploy the new VMs to the new subnet.
	Export the network configuration.
Add an accessibility group to the Virtual Network using the Management Portal.	8
Deploy the new VMs to the new accessibility group,	
Add a subnet to the network configuration file.	
0.0	
Import the network configuration.	



Create a subnet in the Testing subnet, Deploy the VMs to this new subnet, and Export the network configuration for later importing it to Production.

References:

http://msdn.microsoft.com/en-us/library/azure/jj156206.aspx



# **QUESTION 5**

# HOTSPOT

You have an Azure subscription that contains two Azure SQL Database servers named lpqd0zbr8y and bk0b8kf65. lpqd0zbr8y contains a database named Orders.

You need to implement active geo-replication for the Orders database.

Which command should you run? To answer, select the appropriate options in the answer area.

Hot Area:



References: https://msdn.microsoft.com/en-us/library/dn720220.aspx



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