



70-533^{Q&As}

Implementing Microsoft Azure Infrastructure Solutions

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QUESTION 1

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 questions 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.

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 administer an Azure subscription for your company. You plan to deploy a virtual machine (VM) to Azure.

The VM environment must provide 99.95% uptime. A single switch outage must not cause the VM environment to be unavailable. The VM must not be offline due to installation of an update that requires a reboot.

You need to configure the environment.

Solution: Create an availability set and deploy two VMs in it. Ensure that the VMs are in different update and fault domains.

Does the solution meet the goal?

- A. Yes
- B. No

Correct Answer: A

The hardware in a location is divided in to multiple update domains and fault domains. An update domain is a group of VMs and underlying physical hardware that can be rebooted at the same time. VMs in the same fault domain share common storage as well as a common power source and network switch.

References: <https://docs.microsoft.com/en-us/azure/virtual-machines/windows/tutorial-availability-sets>

QUESTION 2

You manage an Azure environment that has 12 virtual machines (VMs). A set of VMs run a Web App that uses ASP.NET.

The developer of the application must have access to ASP.NET metrics and Internet Information Services (IIS) logs from the VMs.


You need to ensure that the metrics and logs are saved and provide the developer access to the data.

For each requirement, which option should you use? To answer, select the appropriate options in the answer area.




Hot Area:

Answer Area

Requirement	Option
Enable metrics and logs to be saved.	<div style="border: 1px solid gray; padding: 5px;"><div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between;">▼</div><ul style="list-style-type: none">Create an alert rule.Enable diagnostics.Use the Resource Health monitor.</div>
Provide the developer access to metrics and logs.	<div style="border: 1px solid gray; padding: 5px;"><div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between;">▼</div><ul style="list-style-type: none">public IP address of each VMstorage account name and access keyprivate IP address of each VMlist of extensions that are enabled</div>

Correct Answer:

Answer Area

Requirement	Option
Enable metrics and logs to be saved.	<div style="border: 1px solid gray; padding: 5px;"><div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between;">▼</div><ul style="list-style-type: none">Create an alert rule.Enable diagnostics.Use the Resource Health monitor.</div>
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QUESTION 3



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.

Correct Answer: C

Standard offers 50 GB of storage space, while Basic only gives 10 GB but it will save costs. References: <http://azure.microsoft.com/en-us/pricing/details/websites/>

QUESTION 4

You administer an Azure solution that uses a virtual network named FabVNet. FabVNet has a single subnet named Subnet-1.

You discover a high volume of network traffic among four virtual machines (VMs) that are part of Subnet-1.

You need to isolate the network traffic among the four VMs. You want to achieve this goal with the least amount of downtime and impact on users.

What should you do?

- A. Create a new subnet in the existing virtual network and move the four VMs to the new subnet.
- B. Create a site-to-site virtual network and move the four VMs to your datacenter.
- C. Create a new virtual network and move the VMs to the new network.
- D. Create an availability set and associate the four VMs with that availability set.

Correct Answer: A

The process to carry out a move of your VM to a different subnet is straight forward:

Migrate a VM from one subnet to another.

Update the VM configuration and restart the VM.

References: <https://blogs.technet.microsoft.com/canitpro/2014/05/19/step-by-step-move-a-microsoft-azure-vm-to-a-different-subnet-within-a-vnet/>

QUESTION 5

HOTSPOT You manage a Kubernetes cluster in Azure Container Service. You run the `kubectl get pods` Windows



PowerShell command and receive the following output.

NAME	READY	STATUS	RESTARTS	AGE
azure-vm-back-2549686872-4d2r5	1/1	Running	0	21m
azure-vm-front-848767080-tf34m	1/1	Running	0	

You need to use Azure CLI to increase the number of virtual machines (VMs) available in the azure-vmback deployment to five.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

kubectl --replicas= deployment/azure-vm-back

autoscale
 get
 scale
 deployment

1
 3
 4
 5

Correct Answer:

Answer Area

kubectl --replicas= deployment/azure-vm-back

autoscale
 get
scale
 deployment

1
 3
 4
5

References: <https://kubernetes.io/docs/reference/kubectl/overview/>
<https://kubernetes.io/docs/reference/kubectl/cheatsheet/>



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