



70-537^{Q&As}

Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub

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**QUESTION 1**

You have two Azure Stack integrated systems names Stack1 and Stack2.

You create an Azure Resource Manager template that successfully deploys to Stack1.

You attempt to deploy the template to Stack2, but the deployment fails. What is a possible cause of the deployment failure?

- A. Stack1 has Azure Marketplace syndication disabled and Stack2 has Azure Marketplace syndication enabled.
- B. The template was created by using Microsoft Visual Studio Code.
- C. The template references an image that was not published on Stack2.
- D. Stack1 has Azure Marketplace syndication enabled and Stack2 has Azure Marketplace syndication disabled.

Correct Answer: C

QUESTION 2**HOTSPOT**

Your company has a DNS domain named contoso.com.

You have a new Azure Stack integrated system that has the following deployment details:

1.

Region: West

2.

Naming prefix: as1

3.

Internal domain name: azurestack.local

4.

External domain name: cloud.contoso.com

You need to create a DNS delegation for the system.

How should you configure the delegation? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

Zone to delegate:

	▼
As1.cloud.contoso.com	
Azurestack.local	
Cloud.contoso.com	
West.azurestack.local	
West.contoso.com	

FQDN of a name server:

	▼
As1.azurestack.local	
As1-ns01.west.cloud.contoso.com	
Dns1.contoso.com	
Ns01.cloud.contoso.com.	

Correct Answer:

Answer Area

Zone to delegate:

	▼
As1.cloud.contoso.com	
Azurestack.local	
Cloud.contoso.com	
West.azurestack.local	
West.contoso.com	

FQDN of a name server:

	▼
As1.azurestack.local	
As1-ns01.west.cloud.contoso.com	
Dns1.contoso.com	
Ns01.cloud.contoso.com.	

References: <https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-integrate-dns#>

QUESTION 3



Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

Start of repeated scenario.

Your network contains an Active Directory forest named contoso.com

You deploy an Azure Stack integrated system named Prod to a production environment. You also deploy an Azure Stack integrated system named Dev to a development environment. The developers who access Dev change frequently.

The Azure Stack integrated systems and the contoso.com forest are federated. The on-premises network contains a Hyper-V host that hosts a Red Hat Enterprise Linux virtual machine named Linux1. Linux1 has the following characteristics: A 2-TB disk Generation 1 10 virtual cores 128 GB of RAM A disk named LinuxVhd.vhdx

You plan to deploy infrastructure as a service (IaaS) to Dev for developer projects. The Marketplace on Dev is configured and ready to publish items. Dev contains one plan named Dev_Plan1 and one offer named Dev_Offer1.

Prod contains two plans and two offers. One of the offers is named Offer1.

All the IaaS and platform as a service (PaaS) tenant data must be backed up to an external location. The solution must ensure that the data can be restored if the datacenter that hosts Prod becomes unavailable.

End of repeated scenario.

You need to limit the resources available to the developers of Dev. The solution must meet the following resource requirements for the developers:

Five storage accounts

20 virtual machines 15 virtual networks 500 GB of storage 50 cores

What is the minimum number of quotas that should be created to limit the resources?

- A. 1
- B. 2
- C. 3
- D. 5

Correct Answer: C

You need a separate quota for each quota type: compute, storage, and network.

Incorrect Answers:

A, B: You need a separate quota for each quota type: compute, storage, and network. Virtual machines and cores are of the compute quota type; virtual networks are of the network quota type; and storage and storage accounts are of the

storage quota type. You therefore need three quotas.

D: Virtual machines and cores are of the compute quota type; virtual networks are of the network quota type; and storage and storage accounts are of the storage quota type. You only need one of each quota type: compute, storage,



and network

References: <https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-quota-types>

QUESTION 4

DRAG DROP

You have an Azure Stack integrated system.

Several users use the Microsoft Azure CLI to manage Azure Stack resources.

You need to ensure that the users can use Azure CLI to deploy virtual machines by using templates from the Marketplace. The solution must ensure that the users can reference images by using aliases.

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

- Publish the images to the Marketplace.
- Run the `az provider register` command.
- Instruct the users to run the `az cloud register` command.
- Create an endpoint.

Answer Area

The answer area consists of three dashed rectangular boxes stacked vertically. To the left of the boxes are two circular arrows pointing right, and to the right are two circular arrows pointing left, indicating that the boxes can be reordered.

Correct Answer:



Actions	Answer Area
	Publish the images to the Marketplace.
Run the <code>az provider register</code> command.	Create an endpoint.
	Instruct the users to run the <code>az cloud register</code> command.

Navigation icons: Left side (up, down, right), Right side (up, down)

References: <https://docs.microsoft.com/en-us/azure/azure-stack/user/azure-stack-version-profiles-azurecli2#get-the-virtual-machine-aliases-endpoint>

QUESTION 5

You have an Azure Stack integrated system.

You discover that a hardware failure occurred on a node named Node1.

You need to power off Node1.

Which cmdlet should you run?

- A. Stop-HpcAzureNode
- B. Disable-AzsScaleUnitNode
- C. Shutdown-HpcNode
- D. Stop-AzsScaleUnitNode

Correct Answer: D

References: <https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-node-actions>



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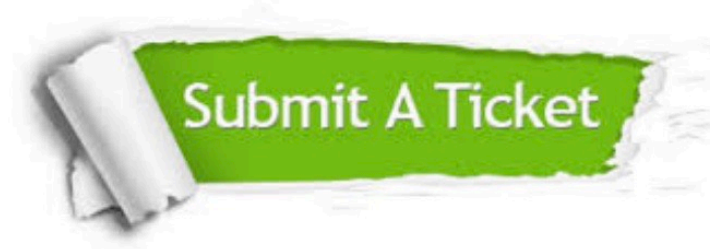
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