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Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub

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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 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 Stack integrated system that contains four nodes named Node1, Node2, Node3 and Node4.

You plan to replace Node2.

You need to drain the active workloads that run on Node2.

Solution: From the hardware lifecycle host, you run the Stop-AzsScaleUnitNode cmdlet.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

The Drain action evacuates all active workloads by distributing them among the remaining nodes in that particular scale unit. To run the drain action through PowerShell, use the Disable-AzsScaleUnitNode cmdlet.

Incorrect Answers:

A: The Stop-AzsScaleUnitNode cmdlet turns off the node. It\\'s the same as if you press the power button. It does not send a shutdown signal to the operating system. For planned power off operations, make sure you drain a scale unit node first.

References: https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-replace-node

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QUESTION 2

DRAG DROP

You have an Azure Stack integrated system that uses a Microsoft Azure Active Directory (Azure AD) tenant named fabrikam.com as the identity provider.
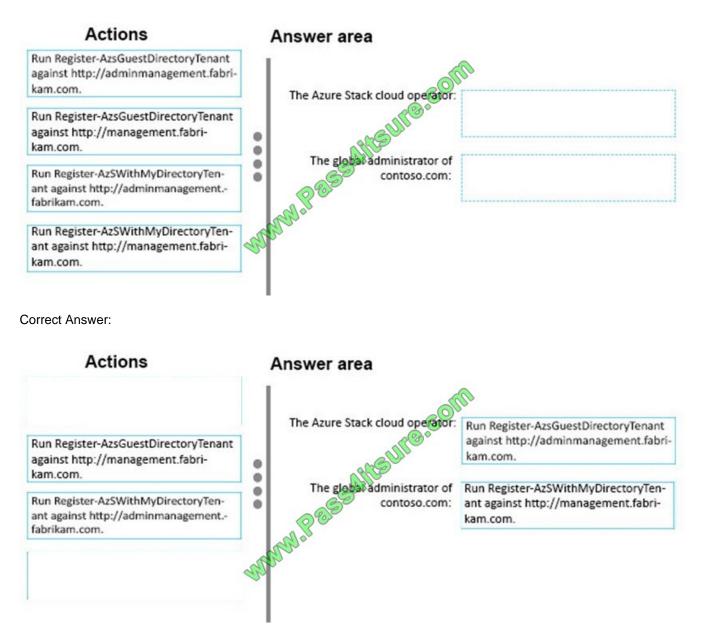
You need to onboard contoso.com as a guest directory tenant.

Which action should each role perform? To answer, drag the appropriate actions to the correct roles. Each action 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.

NOTE: Each correct selection is worth one point.

Select and Place:

Correct Answer:

References: https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-enable-multitenancy

QUESTION 3

HOTSPOT

You have an Azure Stack integrated system that uses a namespace of fabrikam.onmicrosoft.com.

A company named ADatum Corporation has a Microsoft Azure Active Directory (Azure AD) domain named adatum.com.

You need to ensure that ADatum users can sign in to https://portal.local.fabrikam.onmicrosoft.com.

Which command should you run from fabrikam.onmicrosoft.com? To answer, select the appropriate options in the

answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

	▼	–AdminResourceManagerEndpoint https://adminmanagement.local.fabrikam.onmicrosoft.com
New-AzureRmTenantSubscription		
Register-AzSGuestDirectoryTenant		
Register-AzSWithMyDirectoryTenant		

–DirectoryTenantName

	▼
adatum.com	
fabrikam.onmicrosoft.com	
portal.local.azurestack.external	

–location "local"

–GuestDirectoryTenantName

	▼
adatum.com	
fabrikam.local.azurestack.external	
fabrikam.onmicrosoft.com	

Correct Answer:

Answer Area

	▼	–AdminResourceManagerEndpoint https://adminmanagement.local.fabrikam.onmicrosoft.com
New-AzureRmTenantSubscription		
Register-AzSGuestDirectoryTenant		
Register-AzSWithMyDirectoryTenant		

–DirectoryTenantName

	▼
adatum.com	
fabrikam.onmicrosoft.com	
portal.local.azurestack.external	

–location "local"

–GuestDirectoryTenantName

	▼
adatum.com	
fabrikam.local.azurestack.external	
fabrikam.onmicrosoft.com	

References: https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-enable-multitenancy

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QUESTION 4

You have an Azure Stack integrated system that hosts several tenants.

You delete a storage account that uses a large amount of data.

You discover that the storage account continues to use disk space on the system.

You need to ensure that the disk space is available to the tenants as quickly as possible.

What should you do first?

A. From the Azure Stack administrator portal, click Reclaim space.

B. From PowerShell, migrate the blob containers in the storage account to a new share.

C. From PowerShell, run the Out-Default cmdlet.

D. From the Azure Stack administrator portal, set Retention period for deleted storage accounts (days) to 0.

Correct Answer: A

References: https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-manage-storage-accounts

QUESTION 5

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

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