



70-537^{Q&As}

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 Disable-AzsScaleUnitNode cmdlet.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

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.

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

QUESTION 2

You need to install the Azure Stack Development Kit. Telemetry must be turned off on the host. What should you do?

A. Boot from the CloudBuilder.vhdx file, modify the registry, and then run the asdk-installer.ps1 script.

B. Boot from the CloudBuilder.vhdx.file, run the asdk-installer.ps1 script, and then run the azurestackdevelopmentkit.exe command.

C. Mount the CloudBuilder.vhdx file on a Hyper-V host. Run the Add-AzsRegistration cmdlet. Start CloudBuilder.vhdx.

D. Mount the CloudBuilder.vhdx file on a Hyper-V host. Run the azurestackdevelopmentkit.exe command. Start CloudBuilder.vhdx.

Correct Answer: A

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

QUESTION 3



DRAG DROP

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 company has a network that contains an Active Directory forest named fabrikam.com. The forest is synchronized to a Microsoft Azure Active Directory (Azure AD) tenant and has an Azure subscription.

The company also has an Azure AD tenant named contoso.com. Contoso.com has an Azure subscription. Contoso.com includes foreign principals.

The network contains the computers configured as shown in the following table.

Computer name	Operating system	Configuration
Server1	Windows Server 2016 Datacenter	Hyper-V host that hosts two test virtual machines
Server2	Windows Server 2016 Datacenter	Microsoft SQL Server 2016 server primary replica of an Always On availability group in a cluster named Cluster1
Server3	Windows Server 2016 Datacenter	Microsoft SQL Server 2016 server, secondary replica of an Always On availability group in Cluster1
Server4	Windows Server 2016 Datacenter	Member of Cluster1
Server5	Windows Server 2016 Datacenter	File server
Client1	Windows 10 Enterprise	Privileged access workstation

Fabrikam.com contains a user named User1.

For operating system deployment, the company uses a custom operating system image of Windows Server 2016 Datacenter named Image1.

You have an Azure Stack integrated system that is accessed by using the following endpoints:

1.

<https://portal.fabrikam.com>

2.

<https://adminportal.fabrikam.com>

3.

<https://management.fabrikam.com>

4.



Privileged endpoint: 192.168.100.100

5.

Hardware lifecycle host: 192.168.101.101

6.

<https://adminmanagement.fabrikam.com>

You onboard contoso.com as a guest directory tenant on the Azure Stack integrated system.

You implement in the following Azure Stack providers:

1.

SQL Server

2.

App Service

End of repeated scenario.

You need to back up the Azure Stack infrastructure.

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

Answer Area

Create a file share on Server5.

From <https://adminportal.fabrikam.com>,
configure an infrastructure backup.

Run `Set-AzsBackupShare`.

Run `Start-Azsbackup`.

Create an Azure Stack storage account.

From <https://portal.fabrikam.com>,
configure an infrastructure backup.





Correct Answer:

Actions

-
- From <https://adminportal.fabrikam.com>, configure an infrastructure backup.
-
-
- Create an Azure Stack storage account.
- From <https://portal.fabrikam.com>, configure an infrastructure backup.

Answer Area

- Create a file share on Server5.
- Run `Set-AzsBackupShare`.
- Run `Start-Azsbackup`.



References: <https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-backup-enable-backup-powershell>

QUESTION 4

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 5

DRAG DROP



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 company has a network that contains an Active Directory forest named fabrikam.com. The forest is synchronized to a Microsoft Azure Active Directory (Azure AD) tenant and has an Azure subscription. The company also has an Azure AD tenant named contoso.com. Contoso.com has an Azure subscription. Contoso.com includes foreign principals.

Computer name	Operating system	Configuration
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Server4	Windows Server 2016 Datacenter	Member of Cluster1
Server5	Windows Server 2016 Datacenter	File server
Client1	Windows 10 Enterprise	Privileged access workstation

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1.

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<https://adminportal.fabrikam.com>

3.

<https://management.fabrikam.com>

4.



Privileged endpoint: 192.168.100.100

5.

Hardware lifecycle host: 192.168.101.101

6.

<https://adminmanagement.fabrikam.com>

You onboard contoso.com as a guest directory tenant on the Azure Stack integrated system.

You implement in the following Azure Stack providers:

1.

SQL Server

2.

App Service

End of repeated scenario.

You plan to provide tenants with the ability to create highly available databases in Cluster1.

You need to add Cluster1 as a SQL hosting server on the Azure Stack integrated system.

What should you do on each server? To answer, drag the appropriate actions to the correct servers. 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:

Actions

- Grant the CREATE ANY DATABASE right to Server4.
- Grant the CREATE ANY DATABASE right to the availability group.
- Set the SEEDING_MODE for the availability set to *AUTOMATIC*.
- Set the SEEDING_MODE for the availability set to *MANUAL*.

Answer Area

Server2:

Action

Server3:

Action



Correct Answer:

Actions

Grant the CREATE ANY DATABASE right to Server4.

Set the SEEDING_MODE for the availability set to *MANUAL*.

Answer Area

Server2: Set the SEEDING_MODE for the availability set to *AUTOMATIC*.

Server3: Grant the CREATE ANY DATABASE right to the availability group.



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