



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 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 main office in New York and a branch office in Toronto. Each office has a dedicated connection to the Internet. Each office has a firewall that uses inbound and outbound rules.

The company has an on-premises network that contains several datacenters. The datacenters contain multiple hypervisor deployments, including Windows Server 2016 Hyper-V. The network uses Microsoft System Center for monitoring and

Windows Azure Pack for self-service.

The company has a Microsoft Azure subscription that contains several workloads. You use Azure Resource Manager templates and other automated processes to create and manage the resources in Azure.

You have an Azure Stack integrated system in the New York office. The company has a development team in the Toronto office and a development team in the New York office. The system has an offer named Offer1. Several tenants have

subscriptions based on Offer1.

You have a Hyper-V host named Server1 that runs Windows Server 2012 R2. Server1 is used for testing. The hardware on Server1 can support the deployment of the Azure Stack Development Kit.

You have a Generation 1 virtual machine named VM1 that runs Windows Server 2012 R2. VM1 is deployed to a Hyper-V host that runs Windows Server 2016. VM1 has a fixed size disk named VM1.vhdx that is 200 GB.

End of repeated scenario.

The development team in the Toronto office fails to access the Azure Stack integrated system. The team successfully accesses the Azure subscriptions. The development team in the New York office successfully accesses the Azure Stack

integrated system.

You need to ensure that the Toronto development team can access the system.

What should you do?

- A. For the Toronto development team, allow the inbound endpoints of the Azure Stack infrastructure on the New York office firewalls.
- B. Create a site-to-site VPN connection from Azure to the New York office.
- C. For the Toronto development team, allow ports 4443 and 8080 on the New York firewalls.
- D. Configure and enable iDNS.

Correct Answer: B



References: <https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-connect-vpn> <https://docs.microsoft.com/en-us/azure/azure-stack/user/azure-stack-solution-hybrid-connectivity>

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

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>

QUESTION 4

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
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

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

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 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.

QUESTION 5

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
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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

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:

<https://portal.fabrikam.com>

<https://adminportal.fabrikam.com> <https://management.fabrikam.com> Privileged endpoint: 192.168.100.100 Hardware lifecycle host: 192.168.101.101 <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:

SQL Server

App Service

End of repeated scenario.

You need to ensure that all the services hosted in Azure Stack can resolve the names configured in contoso.com.

Which cmdlet should you run?

- A. Add-DnsServerConditionalForwarderZone
- B. New-AzureRmDnsZone
- C. Register-CustomDnsServer
- D. Set-AzureRmDnsRecordSet



Correct Answer: C

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

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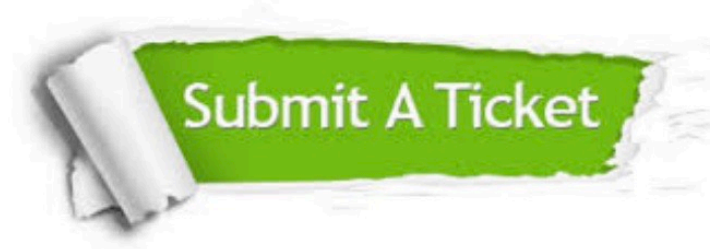
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