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Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub

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QUESTION 1

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

	-TenantResourceManagerEndpoint	
New-AzureRmTenantSubscription ▼		https://management.adatum.com ▼
Register-AzSGuestDirectoryTenant		https://management.local.fabrikam.onmi-crosoft.com
Register-AzSWithMyDirectoryTenant		https://portal.local.azurestack.external

-DirectoryTenantName

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

Correct Answer:

Answer Area

	-TenantResourceManagerEndpoint	
New-AzureRmTenantSubscription ▼		https://management.adatum.com ▼
Register-AzSGuestDirectoryTenant		**https://management.local.fabrikam.onmi-crosoft.com**
Register-AzSWithMyDirectoryTenant		https://portal.local.azurestack.external

-DirectoryTenantName

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

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

QUESTION 2

You have an Azure Stack integrated system in the perimeter network.

You need to ensure that users in the Internet can access Azure Stack Storage blobs.

Which TCP ports should you open on the firewall?

A. 20 and 21

B. 137 only

C. 80 and 443

D. 445 and 5445

Correct Answer: C

Storage Blob requires port 80 for http and port 443 for https.

References: https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-integrate-endpoints

QUESTION 3

HOTSPOT

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 Window 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.
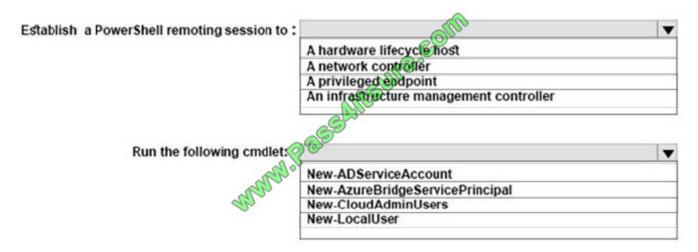
End of repeated scenario.

You need to provide a new user with the ability to generate support session tokens when troubleshooting Azure Stack issues with Microsoft Support.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Establish a PowerShell remoting session to: ▼

| A hardware lifecycle host |
| A network controller |
| A privileged endpoint |
| An infrastructure management controller |

Run the following cmdlet: ▼

| New-ADServiceAccount |
| New-AzureBridgeServicePrincipal |
| New-CloudAdminUsers |
| New-LocalUser |

Correct Answer:

Answer Area

Establish a PowerShell remoting session to: ▼

| A hardware lifecycle host |
| A network controller |
| **A privileged endpoint** |
| An infrastructure management controller |

Run the following cmdlet: ▼

| New-ADServiceAccount |
| New-AzureBridgeServicePrincipal |
| New-CloudAdminUsers |
| **New-LocalUser** |

References: https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-privileged-endpoint

QUESTION 4

You manage an Azure Stack integrated system that is accessed by using the URLs of
https://adminportal.east.azurestack.fabrikam.com and https://portal.east.azurestack.fabrikam.com

The fabrikam.com domain contains a Linux server named Server1 that has MySQL installed.

You implement a MySQL resource provider on the system.

You need to ensure that tenants can provision MySQL databases.

What should you do next?

A. From https://portal.east.azurestack.fabrikam.com, add a MySQL hosting server.

B. From https://adminportal.east.azurestack.fabrikam.com, add a MySQL hosting server.

C. From https://portal.east.azurestack.fabrikam.com, download the MySQL connector binary.

D. From https://adminportal.east.azurestack.fabrikam.com, download the MySQL connector binary.

Correct Answer: A

Hosting servers that are installed on Azure Stack integrated systems must be created from a tenant subscription. They cannot be created from the default provider subscription. Incorrect Answers:

B: Hosting servers that are installed on Azure Stack integrated systems must be created from a tenant subscription. They cannot be created from the default provider subscription. C, D: The DeployMySqlProvider.ps1 script downloads the MySQL connector binary.

References: https://docs.microsoft.com/en-us/azure/azure-stack/azure-stack-mysql-resource-provider-deploy

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 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.

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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.

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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.

You need to deploy the Azure Stack Deployment Kit to Server1 to meet the following requirements:

Implement the solution as quickly as possible.

Enable the syndication of Azure Marketplace items.

Ensure that the deployment is isolated from the existing environment.

Which four 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.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Select and Place:

Actions

Answer area 7 / 9

| Configure the development kit to use the Azure Active Directory (Azure AD) tenant from the Azure subscription of the company. |

| Run the `Add-AzsRegistration` cmdlet. |

| On Server1, install Windows Server 2016 and the latest updates. |

| Prepare a VHDX named Cloudbuilder.vhdx, and then deploy the development kit. |

| Create a trial Azure subscription, and then use the new Azure Active Directory (Azure AD) tenant to register Azure Stack. |

| On Server1, download the deployment package for the development kit. |

Correct Answer:

Actions

Configure the development kit to use the Azure Active Directory (Azure AD) tenant from the Azure subscription of the company.

Run the `Add-AzsRegistration` cmdlet.

Answer area

On Server1, install Windows Server 2016 and the latest updates.

On Server1, download the deployment package for the development kit.

Prepare a VHDX named Cloudbuilder.vhdx, and then deploy the development kit.

Create a trial Azure subscription, and then use the new Azure Active Directory (Azure AD) tenant to register Azure Stack.

References: https://docs.microsoft.com/en-us/azure/azure-stack/asdk/asdk-prepare-host

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