



AZ-600^{Q&As}

Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub

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QUESTION 1

DRAG DROP

You have an Azure Stack Hub integrated system that has several Azure Active Directory (Azure AD) tenants onboarded for various departments at your company. Each department uses a specific tag for every resource it creates.

You need to generate a report to help the finance department perform a chargeback to each department.

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

Send the output to the finance department for the department to parse based on tags and subscription IDs.

Instruct the finance department to connect to the Azure Cost Management + Billing portal.

Connect to the privileges endpoint (PEP).

Run the `Get-AzSubscription` cmdlet.

Connect to the administrator management endpoint.

Run the `Get-AzsSubscriberUsage` cmdlet.

Correct Answer:



Actions

Instruct the finance department to connect to the Azure Cost Management + Billing portal.

Connect to the privileges endpoint (PEP).

Run the `Get-AzSubscription` cmdlet.

Answer Area

Connect to the administrator management endpoint.

Run the `Get-AzsSubscriberUsage` cmdlet.

Send the output to the finance department for the department to parse based on tags and subscription IDs.

Reference: <https://docs.microsoft.com/en-us/azure-stack/mdc/operator/analyze-usage-tzl?tabs=az1>

QUESTION 2

DRAG DROP

You have a connected Azure Stack Hub integrated system.

You need to deploy an Operator Access Workstation (OAW) virtual machine image.

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

- From an elevated PowerShell session, run the `New-OAW.ps1`.
- Connect to the privileged endpoint (PEP).
- Connect to the Hardware Lifecycle Host (HLH).
- From microsoft.com, download the OAW.zip file and extract the contents.
- From an elevated PowerShell session, run `New-VM -Name OAW -VHDPATH OAW.vhdx`

Answer Area



Correct Answer:

Actions

-
- Connect to the privileged endpoint (PEP).
-
-
- From an elevated PowerShell session, run `New-VM -Name OAW -VHDPATH OAW.vhdx`

Answer Area

- Connect to the Hardware Lifecycle Host (HLH).
- From microsoft.com, download the OAW.zip file and extract the contents.
- From an elevated PowerShell session, run the `New-OAW.ps1`.



Step 1: Connect to the Hardware Lifecycle Host (HLH) Create the OAW VM using a script

The following script prepares the virtual machine as the Operator Access Workstation (OAW), which is used to access Microsoft Azure Stack Hub.

Sign in to the HLH with your credentials. (Step 1) Download OAW.zip and extract the files. (Step 2) Open an elevated PowerShell session. (Step 3)

Navigate to the extracted contents of the OAW.zip file.

Run the New-OAW.ps1 script.

Step 2: From microsoft.com, download the OAW.zip file and extract the contents Download files

Because of the stateless nature of the solution, there are no updates for the OAW VM. For each milestone, a new version of the VM image file is released. Use the latest version to create a new OAW VM. The image file is based on the



latest

Windows Server 2019 version. After installation, you can apply updates, including any critical updates, using Windows Update.

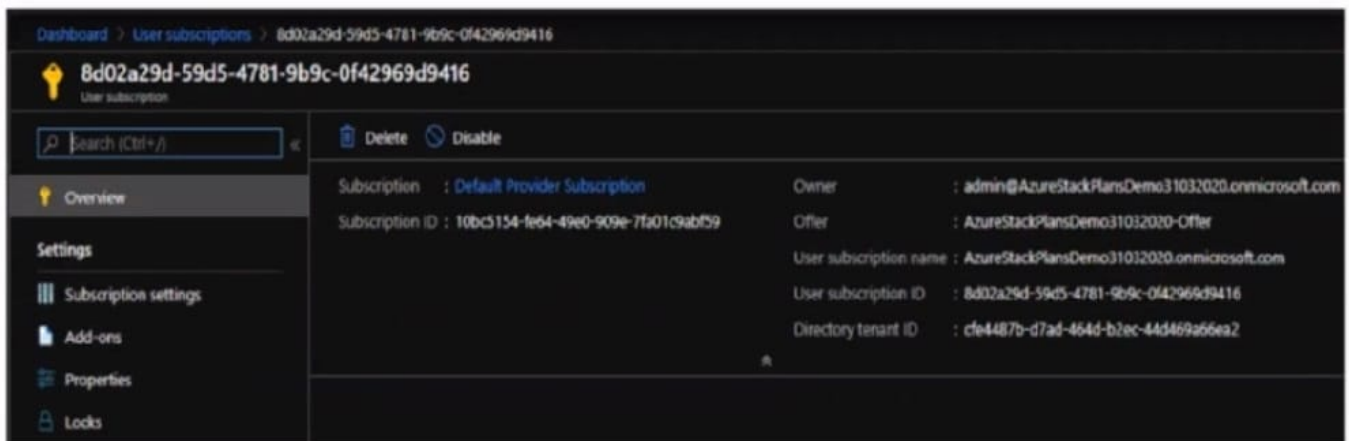
Validate the hash of the downloaded OAW.zip file to make sure it hasn't been modified before using it to create the OAW VM.

Step 3: From an elevated PowerShell session, run the New-OAW.ps1 script.

QUESTION 3

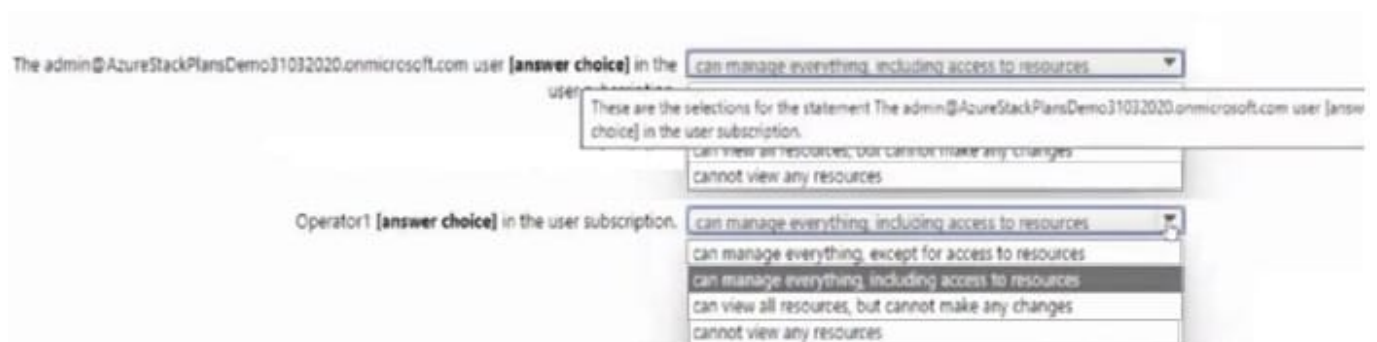
HOTSPOT

You have an Azure Stack Hub integrated system that uses an Azure AD tenant named contoso.com as an identity provider. An Azure Stack Hub operator named Operator1 is a global administrator for the contoso.com Azure AD tenant. Operator1 creates a new user subscription as shown in the following exhibit.

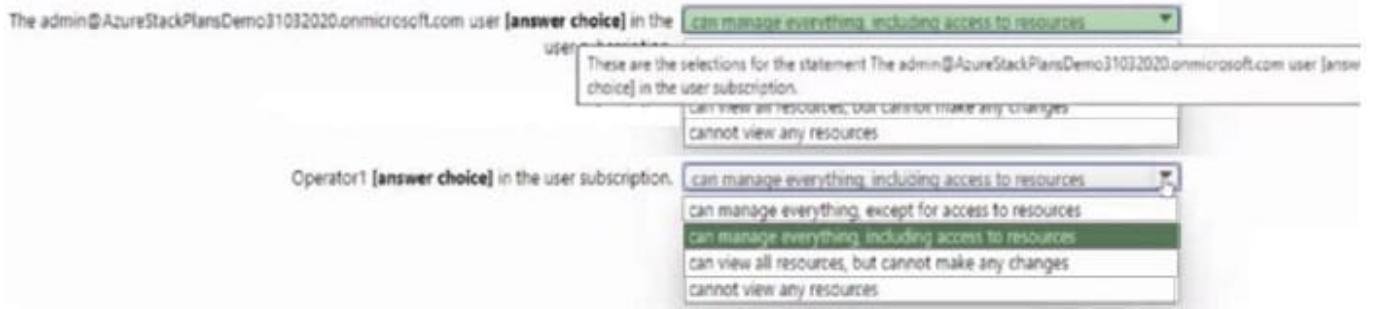


Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic NOTE: Each correct selection is worth one point

Hot Area:



Correct Answer:



QUESTION 4

You plan to deploy an Azure Stack Hub integrated system that will connect to the Internet.

You need to define the public VIP pool.

What is the smallest subnet mask that you can use for the public VIP pool?

- A. /22
- B. /25
- C. /26
- D. /27

Correct Answer: C

Reference: <https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-network?view=azs-2008>

QUESTION 5

You need to create the Linux virtual machine image. The solution must support the planned changes.

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

- Create a config file and save the file as Cloud-init.json.
- From the Azure Stack Hub administrator portal, provision an Azure Stack Hub virtual machine.
- Create a config file and save the file as Cloud-init.txt.
- Upload the file to an Azure Stack Hub storage account
- Provision an Azure Stack Hub virtual machine by using the Az PowerShell module.

Answer Area

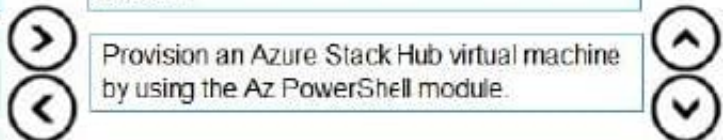


Correct Answer:

Actions

- Create a config file and save the file as Cloud-init.json.
- From the Azure Stack Hub administrator portal, provision an Azure Stack Hub virtual machine.
-
-
-

Answer Area



Step 1: Create a config file and save the file as Sloud-init.txt file.

Publish a custom cloud-init built image of a Linux virtual machine to Azure Stack Hub Marketplace on the integrated system.

Add Linux images to the Azure Stack Hub Marketplace

1: Create a cloud-init.txt file with your cloud-config

Step 2: Upload the file to Azure Stack Hub storage account.

2: Reference cloud-init.txt during the Linux VM deployment

Upload the file to an Azure storage account, Azure Stack Hub storage account, or GitHub repository reachable by your



Azure Stack Hub Linux VM.

Step 3: Provision on Azure Stack Hub virtual machine by using Az PowerShell module.

You can create an Ubuntu Server 16.04 LTS virtual machine (VM) by using Azure Stack Hub PowerShell.

Make sure to reference the cloud-init.txt as a part of the -CustomData flag:

```
$VirtualMachine = Set-AzVMOperatingSystem -VM $VirtualMachine `
```

```
-Linux `
```

```
-ComputerName "MainComputer" `
```

```
-Credential $cred -CustomData "#include
```

```
https://cloudinitstrg.blob.core.windows.net/strg/cloud-init.txt"
```

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