



AZ-600^{Q&As}

Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub

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QUESTION 1

HOTSPOT

You have a disconnected Azure Stack Hub integrated system that will be used in production.

You need to obtain a token to register the integrated system.

How should you complete the PowerShell script? To answer, select the appropriate options in the answer area

NOTE: Each correct selection is worth one point.

Hot Area:

```
$FilePathForRegistrationToken = "$env:SystemDrive\RegistrationToken.txt"
$RegistrationToken = Get-AzsRegistrationToken -PrivilegedEndpointCredential
$YourCloudAdminCredential -UsageReportingEnabled -PrivilegedEndpoint
$YourPrivilegedEndpoint -BillingModel Capacity -AgreementNumber "CPA agreement numbers" -TokenOutputFilePath $FilePathForRegis
```



Correct Answer:

```
$FilePathForRegistrationToken = "$env:SystemDrive\RegistrationToken.txt"
$RegistrationToken = Get-AzsRegistrationToken -PrivilegedEndpointCredential
$YourCloudAdminCredential -UsageReportingEnabled -PrivilegedEndpoint
$YourPrivilegedEndpoint -BillingModel Capacity -AgreementNumber "CPA agreement numbers" -TokenOutputFilePath $FilePathForRegis
```



Box 1: \$false

Get-AzsRegistrationToken generates a registration token from the input parameters.

Parameter: UsageReportingEnabled True/False

Azure Stack Hub reports usage metrics by default. Operators with capacity uses or supporting a disconnected environment need to turn off usage reporting. Allowed values for this parameter are: True, False.

Box 2: Capacity

BillingModel String

The billing model that your subscription uses. Allowed values for this parameter are:

Capacity, PayAsYouUse, and Development.

With a disconnected deployment, you\\re limited to an Active Directory Federation Services (AD FS) identity store and



the capacity-based billing model.

QUESTION 2

You have an Azure Stack Hub integrated system that connects to the Internet. The integrated system uses an Enterprise Agreement (EA) for licensing.

You are creating an Azure Resource Manager template to generate a marketplace item for a virtual machine that runs Windows Server 2019 Datacenter and a custom application.

You need to ensure that Windows Server is licensed by using the bring-your-own-license model.

Solution: You add licenseType: None to the Azure Resource Manager template.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Reference:

<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-windows-server-faq?view=azs-2008&tabs=az1%2Caz2>

QUESTION 3

DRAG DROP

You have an Azure Stack Hub integrated system.

You need to delegate the management of offers to a user named User1.

Which three actions should you perform in a 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 the administrator portal, create a subscription
- From the administrator portal, create a plan that contains a subscription service and an offer based on the plan
- From the administrator portal, create a plan and a delegated offer based on the plan
- From the user portal, create a subscription
- From the delegated provider user portal, sign up for the offer

Answer Area



Correct Answer:

Actions

-
-
-
- From the user portal, create a subscription
- From the delegated provider user portal, sign up for the offer

Answer Area

- From the administrator portal, create a plan that contains a subscription service and an offer based on the plan
- From the administrator portal, create a subscription
- From the administrator portal, create a plan and a delegated offer based on the plan

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

QUESTION 4



You plan to install an update to an Azure Stack Hub integrated system.

You need to verify whether the integrated system is healthy, and whether you can apply the update. You must achieve the goal as quickly as possible.

Solution: From a privileged endpoint (PEP) session, you run Test-AzureStack -Group "Default".

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 5

You plan to install an update to an Azure Stack Hub integrated system.

You need to verify whether the integrated system is healthy, and whether you can apply the update. You must achieve the goal as quickly as possible.

Solution: From the administrator management endpoint, you run Test-AzureStack roup "UpdateReadiness".

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

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