

# AZ-600<sup>Q&As</sup>

Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub

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## QUESTION 1

You need to create a certificate for the Event Hubs resource provider. The solution must support the planned changes.

How should you configure the certificate? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

The certificate field:

	▼
Friendly name	
Subject Alternative Name	
Subject Name	

Field value:

	▼
azurestack.treyresearch.net	
DNS Name = *.eventhub.east.azurestack.treyresearch.net	
DNS Name = eventhub.east.azurestack.treyresearch.net	
DNS Name = management.east.eventhub.	

Correct Answer:

The certificate field:

	▼
Friendly name	
Subject Alternative Name	
Subject Name	

Field value:

	▼
azurestack.treyresearch.net	
DNS Name = *.eventhub.east.azurestack.treyresearch.net	
DNS Name = eventhub.east.azurestack.treyresearch.net	
DNS Name = management.east.eventhub.	

## QUESTION 2

HOTSPOT

You have an Azure Stack Hub integrated system that uses an Azure Active Directory (Azure AD) tenant named

contoso.com as an identity provider.

You need to create a certificate file named AzSIBCCert for infrastructure backup.

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:



Correct Answer:



## QUESTION 3

You have an Azure Stack Hub integrated system.

The security department at your company wants a list of all the users who can manage the integrated system from the privileged endpoint (PEP).

You need to create the list.

Solution: From a privileged endpoint (PEP) session, you run the `Get-AzureStackStampInformation` cmdlet.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/azure-stack/reference/pep-2002/get-cloudadminuserlist>

## QUESTION 4

DRAG DROP

You have an Azure Stack Hub integrated system that contains a user named User1.

User1 creates a new virtual machine named VM01.

You need to grant User1 console access to VM01.

Which five 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 prompt, run the `Import-Module -Name Microsoft.AzureStack.Compute.EmergencyVmaccess.PowerShellModule` cmdlet.

Connect to the Azure Resource Manager (ARM) endpoint for Azure Stack Hub integrated systems.

Connect to the privileged endpoint (PEP).

From an elevated PowerShell prompt, run the `ConnectTo-TenantVm -ResourceID $EnableVmAccess/response` cmdlet.

Connect to the Emergency Recovery Console Server (ERCS) by using Remote Desktop Connection.

From an elevated PowerShell prompt, run the `Import-Module -Name Microsoft.AzureStack.PrivilegedEndpointSecurity` cmdlet.

Run the `-Grant-RdpAccessToErCsVm` cmdlet.

## Answer Area

Correct Answer:

## Actions

From an elevated PowerShell prompt, run the `Import-Module -Name Microsoft.AzureStack.Compute.EmergencyVmAccess.PowerShellModule` cmdlet.

Connect to the Azure Resource Manager (ARM) endpoint for Azure Stack Hub integrated systems.

## Answer Area

Connect to the privileged endpoint (PEP).

From an elevated PowerShell prompt, run the `ConnectTo-TenantVm -ResourceID $EnableVmAccessResponse` cmdlet.

Connect to the Emergency Recovery Console Server (ERCS) by using Remote Desktop Connection.

From an elevated PowerShell prompt, run the `Import-Module -Name Microsoft.AzureStack.PrivilegedEndpointSecurity` cmdlet.

Run the `-Grant-RdpAccessToErcaVm` cmdlet.

## Answer Area

- 1 Connect to the privileged endpoint (PEP).
- 2 From an elevated PowerShell prompt, run the `ConnectTo-TenantVm -ResourceID $EnableVmAccessResponse` cmdlet.
- 3 Connect to the Emergency Recovery Console Server (ERCS) by using Remote Desktop Connection.
- 4 From an elevated PowerShell prompt, run the `Import-Module -Name Microsoft.AzureStack.PrivilegedEndpointSecurity` cmdlet.
- 5 Run the `-Grant-RdpAccessToErcaVm` cmdlet.

## QUESTION 5

You have a disconnected Azure Stack Hub integrated system.

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

Which management tool should be installed manually on the image?

- A. AzureStack-Tools
- B. Azure Storage Explorer
- C. Windows Admin Center
- D. AzCopy

Correct Answer: C

Windows Admin Center is a new, locally-deployed, browser-based management tool set that lets you manage your Windows Servers with no Azure or cloud dependency. Windows Admin Center gives you full control over all aspects of your

server infrastructure and is particularly useful for managing servers on private networks that are not connected to the Internet.

Reference:

<https://learn.microsoft.com/en-us/azure-stack/operator/operator-access-workstation>

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## QUESTION 6

### DRAG DROP

You have an Azure Stack Hub integrated system that contains 20 subscriptions. The subscriptions use custom storage and compute quotas.

You need to delete the custom quotas.

Which three Azure Stack Hub objects should you delete in sequence before you can delete the quotas? 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:



## Objects

## Answer Area

storage accounts

managed disks

user subscriptions

offers

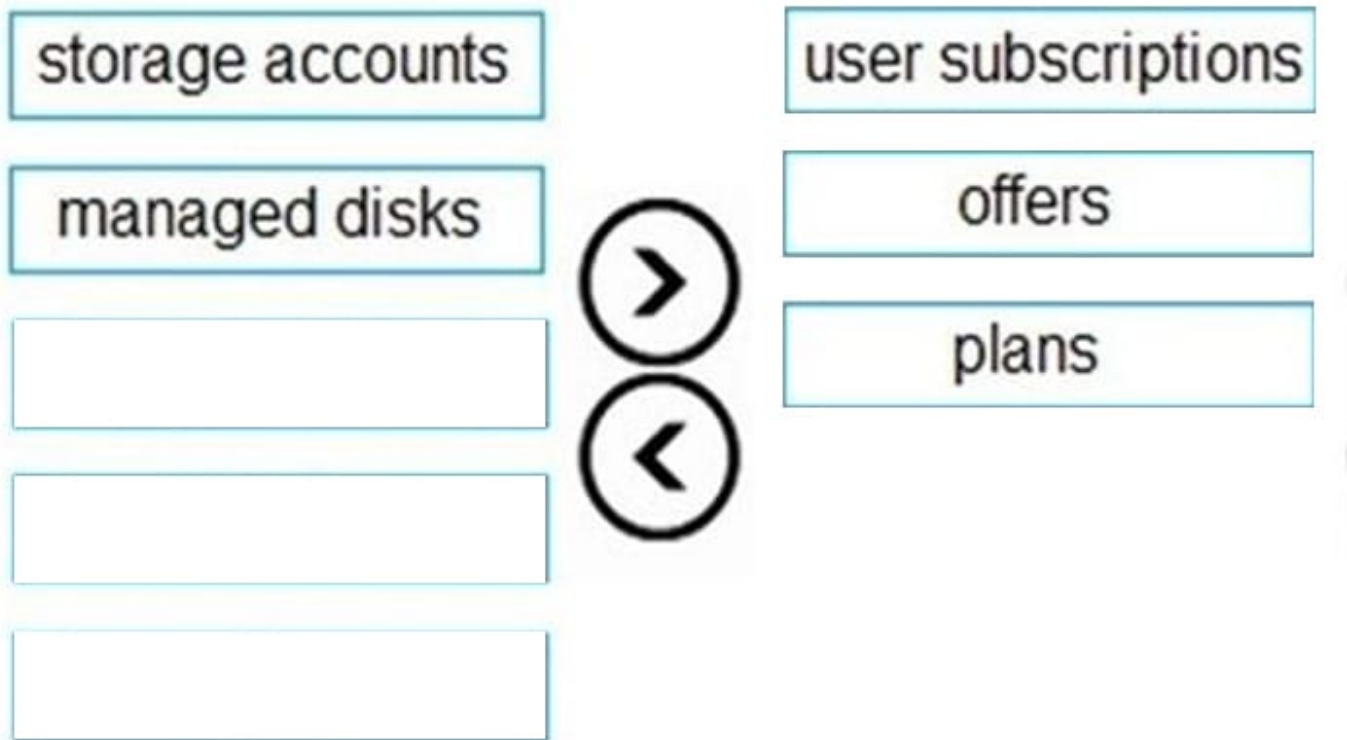
plans



Correct Answer:

## Objects

## Answer Area



### QUESTION 7

#### HOTSPOT

You open the Resource providers blade for a user subscription as shown in the following exhibit.



All services > Subscriptions > AzureStackPlansDemo31032020.onmicrosoft.com – Resource providers

**AzureStackPlansDemo31032020.onmicrosoft.com – Resource providers**

Subscription

Search (Ctrl+/) << Register Unregister Refresh

Filter by name...

Provider	Status
Microsoft.Authorization	Registered
Microsoft.Commerce	Registered
Microsoft.Resources	Registered
Microsoft.Gallery	Registered
Microsoft.Insights	Registered
Microsoft.Storage	Registered
Microsoft.Network	Registered

Overview  
Access control(IAM)  
Settings  
Add-on plans  
Resource groups  
Resources  
My permissions  
Resource providers  
Deployments  
Properties  
Resource locks

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:

## Answer Area

Users of the user subscription can deploy **[answer choice]** successfully.

▼

an App Service plan  
an event hub  
a key vault  
a virtual network

You must make the **[answer choice]** resource provider available before users of the user subscription can create virtual machines.

▼

Microsoft.Compute  
Microsoft.KeyVault  
Microsoft.Subscription  
Microsoft.VirtualMachinesImages

Correct Answer:

## Answer Area

Users of the user subscription can deploy **[answer choice]** successfully.

	▼
an App Service plan	
an event hub	
a key vault	
a virtual network	

You must make the **[answer choice]** resource provider available before users of the user subscription can create virtual machines.

	▼
Microsoft.Compute	
Microsoft.KeyVault	
Microsoft.Subscription	
Microsoft.VirtualMachineImages	

Reference: <https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/azure-services-resource-providers>

### QUESTION 8

You have an Azure Stack Hub integrated system that has the following configurations:

A deployment prefix of AzS A physical prefix of AzP You need to renew the certificates for the integrated system.

To which virtual machine should you establish a PowerShell session?

- A. AzS-ERCS02
- B. AzS-CA01
- C. AzS-WAS01
- D. AzP-S1-N01

Correct Answer: B

Explanation: <https://docs.microsoft.com/en-gb/learn/modules/manage-azure-stack-hub- use-privileged-endpoints/2-connect-privileged-endpoint>

### QUESTION 9

#### HOTSPOT

You have an Azure Stack Hub integrated system that is configured as shown in the following table.

Configuration	Value
Region name	region1
FQDN	fabrikam.com
Home directory tenant name	contoso.com

You need to generate certificate signing requests (CSRs) for certificate renewal.

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:



Correct Answer:



## QUESTION 10

You have an Azure Slack Hub integrated system.

You receive the following alert: "One or more guest Azure AD tenants must be configured."

You need to identify which Azure AD tenants require configuration.

Which PowerShell cmdlet should you run?

A. Get-AzsDirectoryTenantIdentifier

B. Get-AzureADTenantDetail

C. Get-AzsHealthReport

D. Get-AzsAlerts

Correct Answer: C

Synopsis Gets the health report of identity application in the Azure Stack home and guest directories DESCRIPTION Gets the health report for Azure Stack identity applications in the home directory as well as guest directories of Azure Stack. Any directories with an unhealthy status need to have their permissions updated. EXAMPLE

```
$adminResourceManagerEndpoint = "https://adminmanagement.local.azurestack.external"
```

```
$homeDirectoryTenantName = ".onmicrosoft.com" Get-AzsHealthReport -AdminResourceManagerEndpoint
```

```
$adminResourceManagerEndpoint -DirectoryTenantName $homeDirectoryTenantName -Verbose Reference:
```

```
https://github.com/Azure/AzureStackTools/blob/master/Identity/AzureStack.Identity.psm1
```

```
https://github.com/Azure/AzureStack-Tools/blob/master/Identity/README.md
```

---

## QUESTION 11

### DRAG DROP

You have an Azure Stack Hub integrated system that is disconnected from the internet.

A new Microsoft update package is released.

You need to apply the update.

Which five 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

Grant the service administrator owner access to the blob container.

From the administrator portal, upload the metadata XML file to the blob container.

Extract the contents of the update package.

From the user portal, upload the ZIP package to the blob container

Apply the update.

Download the update package.

From the administrator portal, upload the ZIP package to the blob container.

Download the Azure Stack Hub Updates downloader tool.

## Answer Area

Correct Answer:



## Actions

Grant the service administrator owner access to the blob container.

Extract the contents of the update package.

From the user portal, upload the ZIP package to the blob container

## Answer Area

Download the Azure Stack Hub Updates downloader tool.

Download the update package.

From the administrator portal, upload the ZIP package to the blob container.

From the administrator portal, upload the metadata XML file to the blob container.

Apply the update.

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

## QUESTION 12

### DRAG DROP

You have an Azure Stack Hub integrated system that is disconnected from the Internet.

During an update, an error occurs that prevents you from accessing the administrator portal.

While troubleshooting the issue, a Microsoft Support Engineer requests that you collect and send the relevant logs.

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

Connect to the privileged endpoint (PEP)

Run the `Test-AzureStack cmdlet`

Unlock the privileged endpoint (PEP)

From a workstation that has internet access, upload the logs to the location specified by the Microsoft Support Engineer

Run the `Get-AzureStackLog cmdlet` and specify a local file share to collect the logs of events that occurred during the update period



Correct Answer:



## Actions

## Answer Area






Connect to the privileged endpoint (PEP)



Run the `Get-AzureStackLog` cmdlet and specify a local file share to collect the logs of events that occurred during the update period



From a workstation that has internet access, upload the logs to the location specified by the Microsoft Support Engineer

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

### QUESTION 13

You have an Azure Stack Hub integrated system.

You unlock the privileged endpoint (PEP).

How long will the PEP session remain unlocked?

- A. 30 minutes
- B. 1 hour
- C. 24 hours
- D. 8 hours

Correct Answer: D

Unlocking the privileged endpoint for support scenarios During a support scenario, the Microsoft support engineer might need to elevate the privileged endpoint PowerShell session to access the internals of the Azure Stack Hub infrastructure.

This process is sometimes informally referred to as "break the glass" or "unlock the PEP".

An elevated PEP session has a validity of 8 hours, after which, if not terminated, the elevated PEP session will automatically lock back to a regular PEP session.

Reference: <https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-privileged-endpoint>

## QUESTION 14

You need to update the Azure Stack Hub integrated system registration to support the planned changes.

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.

Select and Place:

Actions	Answer Area
Run Get-AzsregistrationToken.	
Run the Register-AzsEnvironment cmdlet and specify the -RegistrationToken \$Token parameter.	
Authenticate to Azure AD. Run the Select-AzSubscription cmdlet and specify the -Subscription 12345678-1234-1234-1234-111111111111 parameter.	
Run Remove-AzsRegistration.	
Run the Select-AzSubscription cmdlet and specify the -Subscription 12345678-1234-1234-1234-222222222222 parameter.	
Run set-AzsRegistration.	

Correct Answer:

Actions	Answer Area
	Run Get-AzsregistrationToken
	Run the Register-AzsEnvironment cmdlet and specify the - RegistrationToken \$Token parameter.
Authenticate to Azure AD. Run the Select-AzSubscription cmdlet and specify the - Subscription 12345678-1234-1234-1234-111111111111 parameter.	Run the Select-AzSubscription cmdlet and specify the -Subscription 12345678-1234-1234-1234-222222222222 parameter.
Run Remove-AzsRegistration.	Run Set-AzsRegistration.

## QUESTION 15

### DRAG DROP

You have an Azure Stack Hub integrated system that is disconnected from the Internet.

You need to make a new image available in Azure Stack Hub Marketplace in the disconnected environment.

From a computer that has Internet access, you download all the required tools.

Which four actions should you perform in sequence next? 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

Run the `Select-AzsMarketplaceItem` cmdlet

Run the `Install-Module -Name Azs.Syndication.Admin` command

Run the `Import-AzsMarketplaceItem` cmdlet

Run the `Export-AzsMarketplaceItem` cmdlet

Sign in to the Azure subscription used to register Azure Stack Hub

## Answer Area



Correct Answer:

## Actions

Run the `Import-AzsMarketplaceItem` cmdlet

## Answer Area

Sign in to the Azure subscription used to register Azure Stack Hub

Run the `Install-Module -Name Azs.Syndication.Admin` command

Run the `Select-AzsMarketplaceItem` cmdlet

Run the `Export-AzsMarketplaceItem` cmdlet



Reference: <https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-download-azure-marketplace-item?view=azs-2008&tabs=az1%2Caz2&pivots=state-disconnected>

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