

AZ-600^{Q&As}

Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub

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QUESTION 1

HOTSPOT

You have an Azure Stack Hub integrated system that is enabled for multitenancy.

The Directories list for the integrated system is shown in the following exhibit.

Directories

+ Add | Register | Update | Remove | Refresh

A recent update requires updating your tenant directories. →

Last status update: 13 min ago

Search to filter items...

Directory name	↑↓	↑↓	Status	↑↓	Directory ID	↑↓	Type	↑↓	User Subscriptions
<input type="checkbox"/> TestAzSHAzModules6.onmicrosoft.com		✓	Registered		bed594ff-da41-4078-ba77-a7cfad43afe2		Home Directory		0
<input type="checkbox"/> AzureStackPlansDemo31032020.onmicros...		✓	Registered		d7cb051f-3de5-497a-b64f-9ec3635b1899		Guest Directory		1
<input type="checkbox"/> ITHCSubA2021.onmicrosoft.com		!	Update Required		cfe4487b-d7ad-464d-b2ac-44d469a66ea2		Guest Directory		1
<input type="checkbox"/> ITHCSub82021.onmicrosoft.com		✓	Registered		bd6948a9-3d15-44fa-8751-3524b141b7e4		Guest Directory		1

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:

The number of tenant domains registered to the integrated system is [answer choice].

▼

1
2
3
4

The [answer choice] can update the ITHCSubA2021.onmicrosoft.com directory.

▼

owner of the default provider subscription
global administrator of ITHCSubA2021.onmicrosoft.com
global administrator of TestAzSHAzModules6.onmicrosoft.com

Correct Answer:

The number of tenant domains registered to the integrated system is [answer choice].

▼
1
2
3
4

The [answer choice] can update the ITHCSubA2021.onmicrosoft.com directory.

▼
owner of the default provider subscription
global administrator of ITHCSubA2021.onmicrosoft.com
global administrator of TestAzSHAzModules6.onmicrosoft.com

QUESTION 2

You need to configure the Azure Stack Hub infrastructure backups. The solution must meet the Azure Stack Hub requirements. What should you do in the Azure Stack Hub administrator portal? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:

Set Backups frequency in hours to:

▼
2
4
12

To meet the backup retention requirements:

▼
Configure the retention period for the Infrastructure Backup Service.
Copy the infrastructure backups to an alternate location.
Use an Azure key vault

Correct Answer:

Set Backups frequency in hours to:

▼
2
4
12

To meet the backup retention requirements:

▼
Configure the retention period for the Infrastructure Backup Service.
Copy the infrastructure backups to an alternate location.
Use an Azure key vault

Box 1: 4

The infrastructure of the integrated system must be backed up as frequently as possible.

Enable backup for Azure Stack Hub from the administrator portal

The frequency in hours determines how often backups are created. The default value is 12.

Scheduler supports a maximum of 12 and a minimum of 4.

Box 2: Azure key vault

The integrated system backups must be retained for 28 days.

Online retention policy. This specifies the time period during which daily, weekly, monthly, and yearly backups are retained in the Azure Site Recovery vault that's associated with the local MABS instance.

QUESTION 3

You have an Azure Stack Hub integrated system that connects to the internet.

You need to update the Azure Event Hubs service.

Solution: From the Updates blade of the administrator portal, you trigger the installation of the latest update listed in the Resource provider section.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

Instead: Solution: From a privileged endpoint (PEP) session, you run the Install-AzsUpdate cmdlet.

You can use the Azure Stack Hub administrative endpoints to monitor and manage your updates. They're accessible with PowerShell. For instructions on getting set up with PowerShell on Azure Stack Hub.

You can use the following PowerShell cmdlet to manage your updates:

* Install-AzsUpdate

Apply a specific update at an update location.

Reference:

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

QUESTION 4

You remove all the workloads from the int1 region and change the registration model to capacity.

You prepare additional Azure AD tenants for each partner.

You need to configure multitenancy.

Which two actions should you perform for each guest tenant? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Run the Register-AzSWithMyDirectoryTenant cmdlet and specify `https://management.int1.northwind.com` as the endpoint.
- B. Run the Register-AzSGuestDirectoryTenant cmdlet and specify `https://management.int1.northwind.com` as the endpoint.
- C. Run the Register-AzSGuestDirectoryTenant cmdlet and specify `https://adminmanagement.int1.northwind.com` as the endpoint.
- D. Change the registration model to pay-as-you-use.
- E. Run the Register-AzSWithMyDirectoryTenant cmdlet and specify `https://adminmanagement.int1.northwind.com` as the endpoint.

Correct Answer: AC

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

QUESTION 5

You have an Azure Stack Hub integrated system that is linked to an Azure AD tenant named `contoso.onmicrosoft.com`. The Azure Stack Hub portals are configured as shown in the following table.

Type	URL
User	<code>https://portal.eastus.contoso.com</code>
Administrator	<code>https://adminportal.eastus.contoso.com</code>

You register a guest Azure AD tenant named `adatum.onmicrosoft.com` that contains a user named `user1@fabrikam.com`. User1 needs to subscribe to an Azure Stack Hub integrated system offer. Which URL should User1 use?

- A. `https://portal.eastus.contoso.com/`
- B. `https://portal.eastus.contoso.com/fabrikam.com`
- C. `https://adminportal.eastus.contoso.com/fabrikam.com`
- D. `https://portal.eastus.contoso.com/adatum.onmicrosoft.com`

Correct Answer: D

For multinode systems, the user portal URL is formatted as `https://portal...` For an ASDK deployment, the URL is `https://portal.local.azurestack.external`.

In our case we must also direct any foreign principals (users in the Adatum directory without the suffix of `adatum.onmicrosoft.com`) to sign in using `https://adatum.onmicrosoft.com`. If they don't specify the /

`adatum.onmicrosoft.com` directory tenant in the URL, they're sent to their default directory and receive an error that says their administrator hasn't consented.

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

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