# 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 recommend a business continuity and disaster recovery plan for the dev1 and dev2 regions that meets the technical requirements.

Which two recommendations should you make? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Implement the Infrastructure Backup Service

B. Use an Azure Marketplace backup tool in each region to protect the virtual machines that run in the other region

C. Implement Azure Site Recovery

D. Use Infrastructure as Code (IaC) by using Azure Resource Manager templates

Correct Answer: BD

**QUESTION 2**

DRAG DROP

You schedule a planned maintenance window.

You need to perform an Azure Stack Hub update in the dev1 region. The solution must meet the technical requirements.

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:

![Pass2Lead](https://Pass2Lead.com)
## Actions

| Answer Area |

Complete the activities identified in the Azure Stack Hub update activity checklist.

From the administrator portal, start the update process

From a privileged endpoint (PEP) session, run the `Stop-AzureStack` and `Start-AzureStack` cmdlets.

Download the required package and import the package to the respective storage account in the dev1 region.

Notify the users of the planned maintenance.

Correct Answer:

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**Actions**

Complete the activities identified in the Azure Stack Hub update activity checklist.

Download the required package and import the package to the respective storage account in the dev1 region.

From a privileged endpoint (PEP) session, run the `Stop-AzureStack` and `Start-AzureStack` cmdlets.

**Answer Area**

From the administrator portal, start the update process

Notify the users of the planned maintenance.

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

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**QUESTION 3**

You provision a new certificate to support the planned changes.

You need to validate the certificate.

Which PowerShell module should you install first?

A. Az.Websites

B. AzureRM.TemplateValidator

C. AzureStack

D. Microsoft.AzureStack.ReadinessChecker

Correct Answer: D

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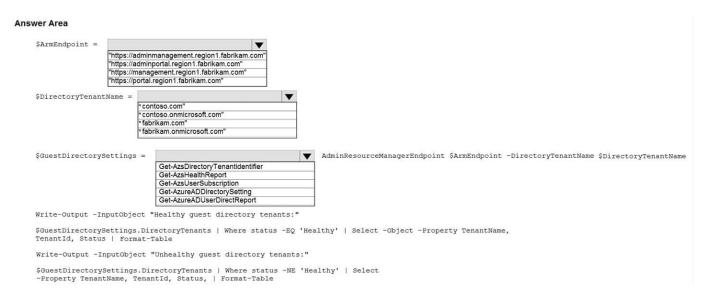**QUESTION 4**

![Pass2Lead](https://Pass2Lead.com)
You have a multitenant Azure Stack Hub integrated system for a Cloud Solution Provider (CSP). The integrated system is used by several customers.

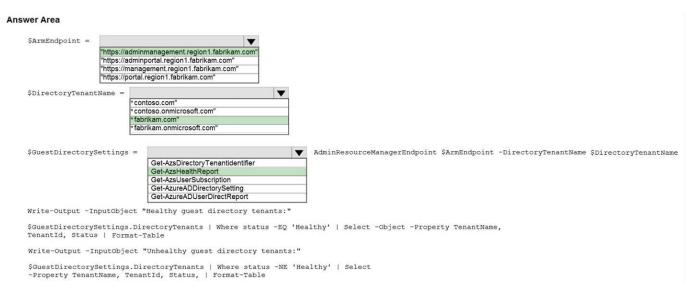You hire a new support technician to help manage the integrated system.

You need to configure access for the support technician. The solution must meet the following requirements:

The technician must be prevented from accessing customer resources. The technician must be able to monitor the status of infrastructure backups. The technician must be able to create and manage plans, offers, and quotas.

Which built-in role should you assign to the support technician?

A. Reader

B. Owner

C. Use Access Administrator

D. Contributor

E. Backup Operator

Correct Answer: D

Reference:

https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-manage- permissions?view=azs-2008

**QUESTION 5**

HOTSPOT

You have an Azure Stack Hub integrated system that is enabled for multitenancy and uses an Azure Active Directory (Azure AD) tenant named fabrikam.com as an identity provider.

The integrated system has the following guest directory tenants onboarded and enabled for multitenancy:

com

onmicrosoft.com onmicrosoft.com

You need to verify whether all the guest directory tenants are registered properly.

How should you complete the PowerShell script? To answer, drag the appropriate cmdlet to the correct targets. Each cmdlet may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view

content.

NOTE: Each correct selection is worth one point.

Hot Area:

![Pass2Lead](https://Pass2Lead.com)
**Answer Area**

$ArmEndpoint = ▼
"https://adminmanagement.region1.fabrikam.com"
"https://adminportal.region1.fabrikam.com"
"https://management.region1.fabrikam.com"
"https://portal.region1.fabrikam.com"

$DirectoryTenantName = ▼
"contoso.com"
"contoso.onmicrosoft.com"
"fabrikam.com"
"fabrikam.onmicrosoft.com"

$GuestDirectorySettings = ▼   AdminResourceManagerEndpoint $ArmEndpoint -DirectoryTenantName $DirectoryTenantName
Get-AzsDirectoryTenantidentifier
Get-AzsHealthReport
Get-AzsUserSubscription
Get-AzureADDirectorySetting
Get-AzureADUserDirectReport

Write-Output -InputObject "Healthy guest directory tenants:"

$GuestDirectorySettings.DirectoryTenants | Where status -EQ 'Healthy' | Select -Object -Property TenantName,
TenantId, Status | Format-Table

Write-Output -InputObject "Unhealthy guest directory tenants:"

$GuestDirectorySettings.DirectoryTenants | Where status -NE 'Healthy' | Select
-Property TenantName, TenantId, Status, | Format-Table

Correct Answer:

**Answer Area**

$ArmEndpoint = ▼
**"https://adminmanagement.region1.fabrikam.com"**
"https://adminportal.region1.fabrikam.com"
"https://management.region1.fabrikam.com"
"https://portal.region1.fabrikam.com"

$DirectoryTenantName = ▼
"contoso.com"
"contoso.onmicrosoft.com"
**"fabrikam.com"**
"fabrikam.onmicrosoft.com"

$GuestDirectorySettings = ▼   AdminResourceManagerEndpoint $ArmEndpoint -DirectoryTenantName $DirectoryTenantName
Get-AzsDirectoryTenantidentifier
**Get-AzsHealthReport**
Get-AzsUserSubscription
Get-AzureADDirectorySetting
Get-AzureADUserDirectReport

Write-Output -InputObject "Healthy guest directory tenants:"

$GuestDirectorySettings.DirectoryTenants | Where status -EQ 'Healthy' | Select -Object -Property TenantName,
TenantId, Status | Format-Table

Write-Output -InputObject "Unhealthy guest directory tenants:"

$GuestDirectorySettings.DirectoryTenants | Where status -NE 'Healthy' | Select
-Property TenantName, TenantId, Status, | Format-Table

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

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