

## Microsoft.AZ-600.v2023-03-09.q66

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Exam Name:	Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub
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<a href="https://www.freepdfdumps.com/Microsoft.AZ-600.v2023-03-09.q66.html">https://www.freepdfdumps.com/Microsoft.AZ-600.v2023-03-09.q66.html</a>	

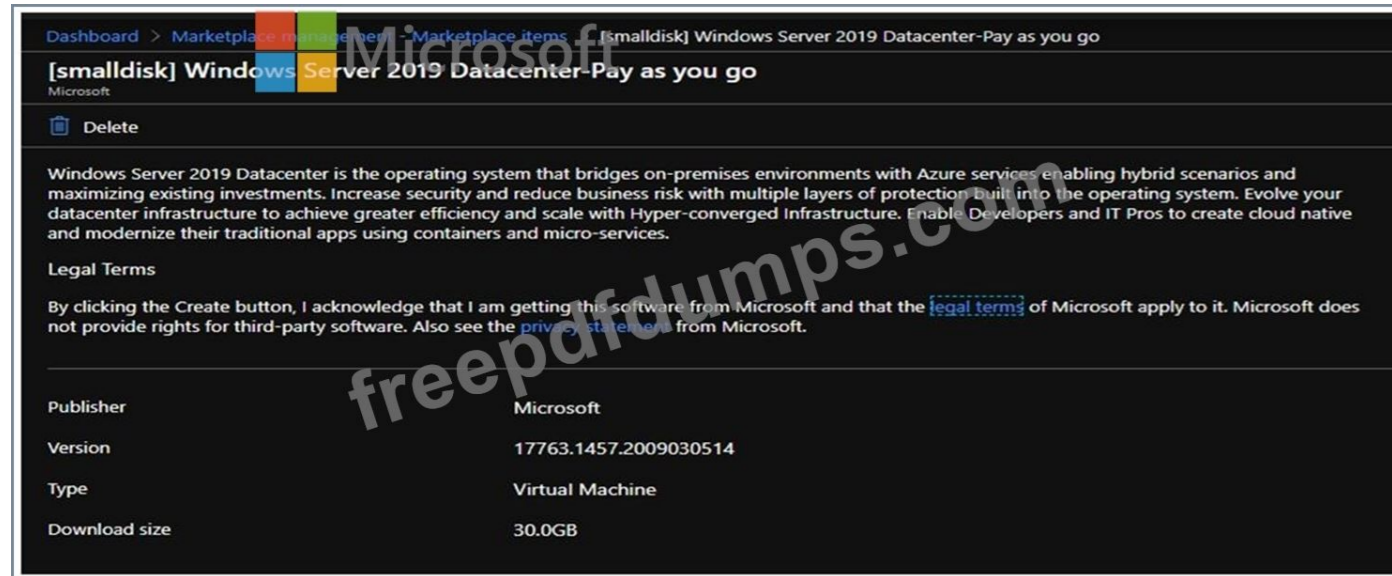
### NEW QUESTION: 1

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

You attempt to download an image as shown in the Add from Azure exhibit. (Click the Add from Azure tab.)



The Marketplace item blade for [smalldisk] Windows Server 2019 Datacenter-Pay as you go is shown in the item exhibit. (Click the Item tab.)



The marketplace items are shown in the Marketplace Items exhibit. (Click the Marketplace Items tab.)



For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Before you can make the [smalldisk] Windows Server 2019 Datacenter-Bring your own license image available, the currently installed image must be deleted.	<input type="radio"/>	<input type="radio"/>
There is an updated version of the [smalldisk] Windows Server 2019 Datacenter-Pay as you go image that can be downloaded.	<input type="radio"/>	<input type="radio"/>
You can delete the [smalldisk] Windows Server 2019 Datacenter-Pay as you go image.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Before you can make the [smalldisk] Windows Server 2019 Datacenter-Bring your own license image available, the currently installed image must be deleted.	<input checked="" type="radio"/>	<input type="radio"/>
There is an updated version of the [smalldisk] Windows Server 2019 Datacenter-Pay as you go image that can be downloaded.	<input type="radio"/>	<input checked="" type="radio"/>
You can delete the [smalldisk] Windows Server 2019 Datacenter-Pay as you go image.	<input checked="" type="radio"/>	<input type="radio"/>

Reference:

<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-windows-server-faq?view=azs-2102&tabs=az1%2Caz2>

#### NEW QUESTION: 2

You have an Azure Stack Hub integrated system.

You need to create a new offer that can be used only by an operator to provision user subscriptions. The solution must simplify the process for users to create resources.

Which type of offer should you create?

- A. public with a base plan only
- B. delegated with a base plan only
- C. private with a base plan only
- D. decommissioned

**Answer: B (LEAVE A REPLY)**

Reference:

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

#### NEW QUESTION: 3

Your company is a Cloud Solution Provider (CSP) that provides Azure Stack Hub services to multiple customers in a multitenant environment.

User subscriptions are linked to Azure CSP subscriptions for billing reconciliation.

You need to view the usage of all the customers for the current day and the last seven days.

What should you do?

- A. Query the Azure Stack Hub usage API
- B. Query the Partner Center Usage API
- C. From Partner Center, download the daily-rated usage reconciliation CSV
- D. From Partner Center, view the usage associated to the Azure Partner Shared Services (APSS) subscription

**Answer: (SHOW ANSWER)**

Reference:

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

#### NEW QUESTION: 4

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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 Infrastructure section.

Does this meet the goal?

A. Yes

B. No

Answer: B (LEAVE A REPLY)

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>

#### NEW QUESTION: 5

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.



Answer:



#### NEW QUESTION: 6

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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

You need to update the Azure Event Hubs service.

Solution: From an internet-connected computer, you run the Update-AzureRmManagementGroup cmdlet.

Does this meet the goal?

A. Yes

B. No

Answer: B (LEAVE A REPLY)

**NEW QUESTION: 7**

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

You need to deploy Azure Event Hubs to the integrated system and ensure that users can create Event Hubs resources. The solution must minimize administrative effort.

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.

**Actions**

**Answer Area**

Install the Event Hubs package.

Register the Microsoft.EventHub and Microsoft.EventHub.Admin resource providers under the Consumption subscription.

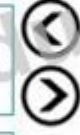
Add Event Hubs to plans, offers, and subscriptions.

From Marketplace management – Marketplace items, download the packages to the Azure Stack Hub instance.

From Marketplace management – Resource providers, download the packages to the Azure Stack Hub instance.


Download the packages to a local computer, and then import the packages to the Azure Stack Hub instance.

Install the Microsoft AzureStack Add-On RP Windows Server INTERNAL ONLY package.



**Answer:**

**Answer Area**

From Marketplace management - Resource providers, download the packages to the Azure Stack Hub instance. 

Install the Event Hubs package.

Add Event Hubs to plans, offers, and subscriptions.

1 - From Marketplace management - Resource providers, download the packages to the Azure Stack Hub instance.

2 - Install the Event Hubs package.

3 - Add Event Hubs to plans, offers, and subscriptions.

Reference:

<https://docs.microsoft.com/en-us/azure-stack/operator/event-hubs-rp-install?view=azs-2008&pivots=state-connected>

#### NEW QUESTION: 8

You have an Azure Stack Hub integrated system.

You plan to install the Event Hubs resource provider.

You purchase a public wildcard certificate that has a subject name of

\*.eventhub.chicago.contoso.com. The path to the certificate is C:\Certificates\ssl.pfx.

You need to validate whether the certificate meets the requirements of Azure Event Hubs.

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

NOTE: Each correct selection is worth one point.

**A.** Install the AzureStack.Identity PowerShell module

**B.** Rename the certificate file as Eventhub.pfx

**C.** Run the Invoke-AzsHubEventHubsCertificateValidation cmdlet

**D.** Run the Invoke-AzsHubDeploymentCertificateValidation cmdlet

**E.** Install the Microsoft.AzureStack.ReadinessChecker Powershell module

**F.** Convert the Ssl.pfx file to a CER file

**Answer:** ([SHOW ANSWER](#))

Reference:

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

#### NEW QUESTION: 9

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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 the Azure portal, you open the Azure Active Directory blade and view the users who are assigned the Global administrator role.

Does this meet the goal?

**A.** Yes

**B.** No

**Answer:** **B** ([LEAVE A REPLY](#))

Reference:

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

#### NEW QUESTION: 10

You have an Azure Stack Hub integrated system that uses an Azure Active Directory (Azure AD) identity provider.

You have a group named AppGroup1.

You need to provide an application with the ability to access Azure Stack Hub resources by using AppGroup1.

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.

**Actions**

- Sign in to the Azure portal
- Connect to the administrator portal
- Add a certificate to an Azure key vault
- Create an app registration
- Generate a client secret
- Create a managed identify
- Add the app to a group



**Answer:**

Answer Area

- Sign in to the Azure portal
- Create an app registration
- Generate a client secret
- Add the app to a group

- 1 - Sign in to the Azure portal
- 2 - Create an app registration
- 3 - Generate a client secret
- 4 - Add the app to a group

Reference:  
<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-create-service-principals?view=azs-2008&tabs=az1%2Caz2&pivots=state-connected>

**NEW QUESTION: 11**  
You have a connected Azure Stack Hub integrated system.  
You deploy an Operator Access Workstation (OAW).  
You need to sign in to the OAW.  
Which account should you use?

- A. AdminUser
- B. AzureStackAdmin
- C. CloudAdmin
- D. GUser

**Answer: A (LEAVE A REPLY)**

User account policy

The following user account policy is applied to the OAW VM:

Built-in Administrator username: AdminUser

MinimumPasswordLength = 14

PasswordComplexity is enabled

MinimumPasswordAge = 1 (day)

MaximumPasswordAge = 42 (days)

NewGuestName = GUser (disabled by default)

Reference:

<https://github.com/MicrosoftDocs/azure-stack-docs/blob/main/azure-stack/operator/operator-access-workstation.md>

**NEW QUESTION: 12**

You have an Azure Stack Hub integrated system that is enabled for multi-tenancy. The integrated system is configured as shown in the following table.

Attribute	Value
Region name	region1
FQDN	contoso.com
Guest directory name	fabrikam.com
Default provider subscription identifier	9ea460a5-611c-4363-b551-8b1b1796d341
Tenant subscription identifier	33f2e2b2-40f4-4d99-9b99-978fa5a33d55
Consumption subscription identifier	229f2d01-adb5-4a73-87a4-767392e9895c
Metering identifier	44e0e964-3bd3-4b3e-a12d-7ff35a0300a6

You need to onboard fabrikam.com as a guest Azure AD tenant to the integrated system.

How should you complete the Power Shell script? To answer, drag the appropriate values to the correct targets. Each value 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.

**Answer:**

**NEW QUESTION: 13**

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

- \* Deployment virtual machine (DVM) IP address: 10.30.1.253
- \* First host IP address: 10.30.1.193
- \* Last host IP address: 10.30.1.254
- \* Subnet mask: 255.255.255.192
- \* BMC network: 10.30.1.192/26
- \* Default gateway: 10.30.1.193
- \* NTP: 10.31.1.2
- \* DNS: 8.8.8.8

You need to deploy an Operator Access Workstation (OAW) to the Hardware Lifecycle Host (HLH) and configure the network settings for the OAW.

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

NOTE: Each correct selection is worth one point.

```
...
# Deploy OAW
$OAWRootPath = "D:\OAWExtracted"
$SecurePassword = Read-Host -Prompt "Enter password for Azure Stack OAW's local administrator" -AsSecureString
Set-Location -Path $OAWRootPath
if (Get-ChildItem -Path $OAWRootPath -Recurse | Get-Item -Stream Zone* -ErrorAction SilentlyContinue | Select-Object -Property FileName)
{ Write-Error -Message "Execution failed, unblock the script files first" }
else {
  .\New-OAW.ps1 -LocalAdministratorPassword $SecurePassword -
  New-AzVM
  New-AzVMConfig
  .\New-OAW.ps1
  -SubnetMask "255.255.255.192"
  -DefaultGateway "10.30.1.193"
  -DNS "8.8.8.8"
  -TimeServer "10.31.1.2"
}
```

**Answer:**

```
...
# Deploy OAW
$OAWRootPath = "D:\OAWExtracted"
$SecurePassword = Read-Host -Prompt "Enter password for Azure Stack OAW's local administrator" -AsSecureString
Set-Location -Path $OAWRootPath
if (Get-ChildItem -Path $OAWRootPath -Recurse | Get-Item -Stream Zone* -ErrorAction SilentlyContinue | Select-Object -Property FileName)
{ Write-Error -Message "Execution failed, unblock the script files first" }
else {
  .\New-OAW.ps1 -LocalAdministratorPassword $SecurePassword -
  New-AzVM
  New-AzVMConfig
  .\New-OAW.ps1
  -SubnetMask "255.255.255.192"
  -DefaultGateway "10.30.1.193"
  -DNS "8.8.8.8"
  -TimeServer "10.31.1.2"
}
```

**NEW QUESTION: 14**

You have a connected Azure Stack Hub integrated system.

You need to validate the configuration of the integrated system by using the Test-AzureStack -Include AzsScenarios command.

Which additional parameter should you specify?

- A. -ComputerName

- B. -ServiceAdminCredential
- C. -ConfigurationName
- D. -SessionOption

Answer: A (LEAVE A REPLY)

**NEW QUESTION: 15**

You plan to deploy an Azure Stack Hub integrated system that will use an Azure Active Directory (Azure AD) identity provider.

You obtain certificates for the deployment.

You need to ensure that the certificates meet the prerequisites for Azure Stack Hub.

Which PowerShell cmdlet should you run?

- A. Invoke-AzsHubDeploymentCertificateValidation
- B. Test-Certificate
- C. ConvertTo-AzsPFX
- D. Get-PfxCertificate
- E. New-AzsHubDeploymentCertificateSigningRequest

Answer: A (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-validate-pki-certs?view=azs-2008> To validate certificates for other Azure Stack Hub services, change the value for -CertificateType. For example:

# App Services

```
Invoke-AzsHubAppServicesCertificateValidation -CertificatePath C:\Certificates\AppServices -pfxPassword $pfxPassword -RegionName east -FQDN azurestack.contoso.com
```

# DBAdapter

```
Invoke-AzsHubDBAdapterCertificateValidation -CertificatePath C:\Certificates\DBAdapter -pfxPassword $pfxPassword -RegionName east -FQDN azurestack.contoso.com
```

# EventHubs

```
Invoke-AzsHubEventHubsCertificateValidation -CertificatePath C:\Certificates
```

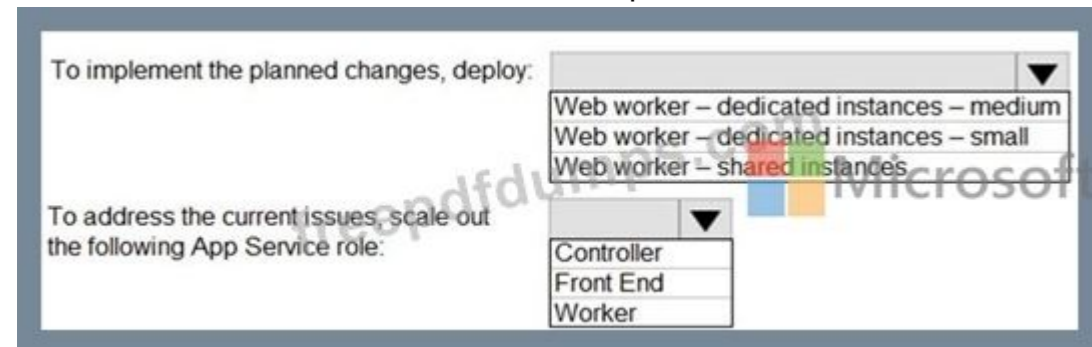
<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-validate-pki-certs?view=azs-2108#perform-core-services-certificate-validation>

**NEW QUESTION: 16**

You need to implement the App Service infrastructure to address the current issues and support the planned changes for Azure Functions in Boston.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

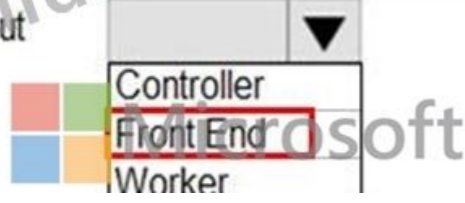


Answer:

To implement the planned changes, deploy:



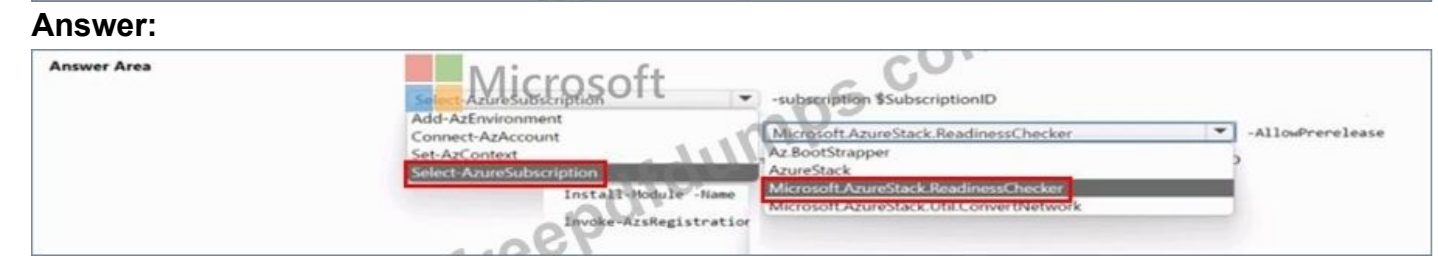
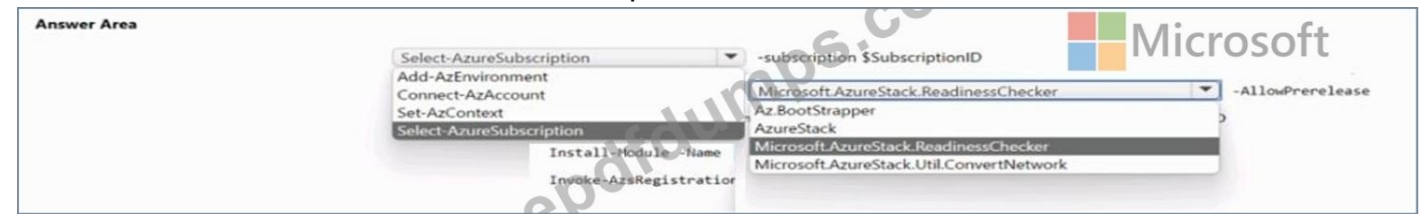
To address the current issues, scale out the following App Service role:



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

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**NEW QUESTION: 17**  
You have a connected Azure Stack Hub integrated system that uses Active Directory Federation Services (AD FS) as the identity provider. You open a PowerShell session and store the GUID of an Azure subscription in a variable named \$SubscriptionID. You need to validate the AD FS integration. 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.



Reference:  
<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-validate-registration>  
<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-validate-adfs>

**NEW QUESTION: 18**  
You need to resolve the performance issue reported by the users in the priv1 region. What should you do?  
**A.** Redeploy the virtual machines to a new Azure Stack Hub node

**B.** Install the NVIDIA drivers on the virtual machines

**C.** Install the AMD drivers on the virtual machines

**D.** Add an additional scale unit node

**Answer: C** ([LEAVE A REPLY](#))

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-machines/windows/n-series-amd-driver-setup>

#### **NEW QUESTION: 19**

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

**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.** Implement the Infrastructure Backup Service

**Answer: A,B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 20**

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

You need to ensure that User1 can assign role-based access control (RBAC) roles in Azure Stack Hub. The solution must use the principle of least privilege.

Which Azure Stack Hub built-in role should you assign to User1?

**A.** Owner

**B.** User Access Administrator

**C.** Security Admin

**D.** Managed Identity Contributor

**Answer: B** ([LEAVE A REPLY](#))

User Access Administrator

Lets you manage user access to Azure resources.

\*/read Read resources of all types, except secrets.

Microsoft.Authorization/\* Manage authorization

Microsoft.Support/\* Create and update a support ticket

Reference:

<https://learn.microsoft.com/en-us/azure/role-based-access-control/built-in-roles>

#### **NEW QUESTION: 21**

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.

**Objects** **Answer Area**

storage accounts  
managed disks  
user subscriptions  
offers  
plans

Microsoft

**Answer:**

Answer Area

user subscriptions  
offers  
plans

1 - user subscriptions

2 - offers

3 - plans

Reference:

<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-delete-offer>

#### **NEW QUESTION: 22**

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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 "UpdateReadiness".

Does this meet the goal?

**A.** Yes

**B.** No

**Answer:** ([SHOW ANSWER](#))

Reference:

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

#### **NEW QUESTION: 23**

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

You need to enable multitenant billing.

What should you do first?

- A. Generate a service principal to connect the Azure Billing API to Azure Commerce
- B. Run the New-AzResource cmdlet
- C. Create a blob storage account named AzSCommerceStaging that stores CSV usage metadata before you send the metadata to Azure Commerce
- D. Email the registration subscription ID, resource group name, and registration name to

**Answer:** ([SHOW ANSWER](#))

azstcsp@microsoft.com

Reference:

<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-csp-howto-register-tenants?view=azs-2008&tabs=az>

#### NEW QUESTION: 24

In which three situations should you update the registration of an Azure Stack Hub integrated system? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. when you add or remove nodes for capacity-based billing
- B. when you change the billing model
- C. when you add or remove nodes for consumption-based billing
- D. when you renew an annual capacity subscription
- E. when you enable Azure Stack Hub for multitenancy
- F. when you update the Azure Active Directory (Azure AD) home directory

**Answer:** A,B,D ([LEAVE A REPLY](#))

Reference:


<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-registration?view=azs-2008&tabs=az1%2Caz2%2Caz3%2Caz4&pivots=state-connected#renew-or-change-registration>

#### NEW QUESTION: 25

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.

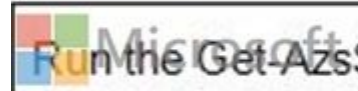
You need to generate a report to help the finance department perform a chargeback to each department.

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.

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 <code>Get-AzSubscription</code> cmdlet.	
Connect to the administrator management endpoint.	
Run the <code>Get-AzsSubscriberUsage</code> cmdlet.	

Answer:

### Answer Area

Connect to the administrator management endpoint.
 Run the <code>Get-AzsSubscriberUsage</code> cmdlet.
Send the output to the finance department for the department to parse based on tags and subscription IDs.

1 - Connect to the administrator management endpoint.

2 - Run the `Get-AzsSubscriberUsage` cmdlet.

3 - 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-tz?tabs=az1>

**NEW QUESTION: 26**

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.

Actions	Answer Area
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:**

Answer Area
Create a config file and save the file as Sloud-init.txt file.
Upload the file to Azure Stack Hub storage account.
Provision on Azure Stack Hub virtual machine by using Az PowerShell moduel.

- 1 - Create a config file and save the file as Sloud-init.txt file.
- 2 - Upload the file to Azure Stack Hub storage account.
- 3 - Provision on Azure Stack Hub virtual machine by using Az PowerShell moduel.

Reference:

<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-linux?>

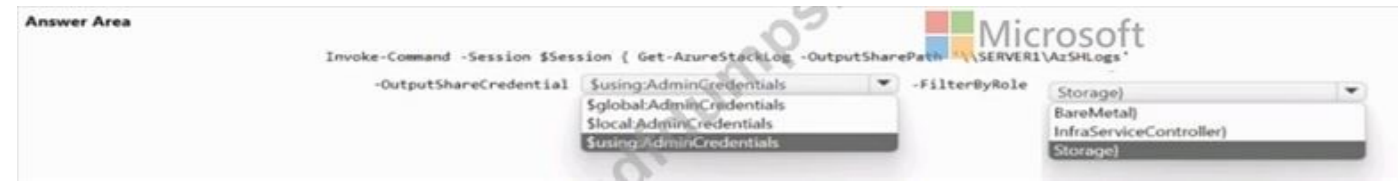
**NEW QUESTION: 27**

You have a connected Azure Stack Hub integrated system.

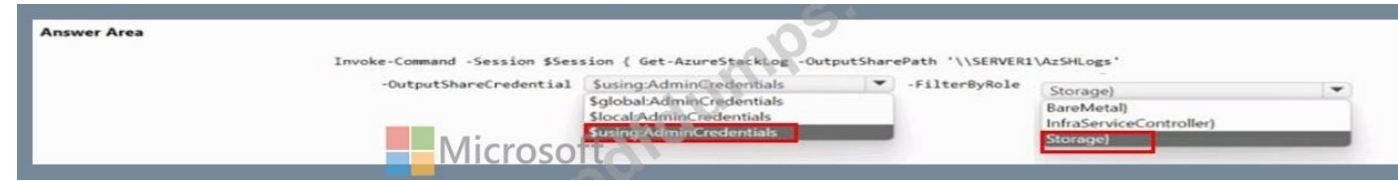
You perform the following tasks:

- \* On a server named SERVER1, you create a file share named AzSHLogs.
- \* You create a PowerShell remoting session to the privileged endpoint (PEP) of the integrated system.
- \* In a variable named \$Session, you store a reference to the session.
- \* In a variable named \$AdHInCredentials, you store a reference to the credentials required to write to AzSHLogs.

You need to collect the Hyper-V event logs for all the cluster hosts and copy the logs to the AzSHLogs share. How should you complete the PowerShell script? To answer, select the appropriate options in the answer area.



Answer:



Reference:

<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-get-azurestacklog>

#### NEW QUESTION: 28

You have an Azure Stack Hub integrated system that was recently moved to a new datacenter and powered on.

You need to verify whether the infrastructure components are fully operational.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Run the Start-AzureStack cmdlet
- B. Run the Test-AzureStack cmdlet
- C. Connect to the privileged endpoint (PEP)
- D. Connect to the administrator portal
- E. Run the Get-AzureStackStampInformation cmdlet

Answer: A,B,C (LEAVE A REPLY)

Reference:

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

#### NEW QUESTION: 29

Your company is a Cloud Solution Provider (CSP).

You are planning the deployment of a multitenant Azure Stack Hub integrated system that will host internal company workloads and customer workloads.

You need to register the integrated system.

Which type of Azure subscription should you use for the registration?

- A. Azure Partner Shared Services (APSS)
- B. Enterprise Agreement (EA)
- C. Pay-As-You-Go (PAYG)
- D. CSP

Answer: A (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-add-manage-billing-as-a-csp?view=azs-2008>

#### NEW QUESTION: 30

You have an Azure Stack Hub integrated system that uses an Azure Active Directory (Azure AD) tenant named fabrikam.com as an identity provider. The integrated system region name is region1, and the external domain name is fabrikam.com.

The integrated system has the following domains enabled for multitenancy:

fabrikam.onmicrosoft.com

contoso.onmicrosoft.com

fabrikam.com

contoso.com

You need to disable multitenancy for contoso.com.

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.

The screenshot shows a PowerShell script with several dropdown menus. The first dropdown, labeled '-AdminResourceManagerEndpoint', has four options: 'https://adminmanagement.region1.contoso.com', 'https://adminmanagement.region1.fabrikam.com', 'https://adminportal.region1.contoso.com', and 'https://adminportal.region1.fabrikam.com'. The second dropdown, labeled '-DirectoryTenantName', has four options: 'contoso.com', 'contoso.onmicrosoft.com', 'fabrikam.com', and 'fabrikam.onmicrosoft.com'. The third dropdown, labeled '-GuestDirectoryTenantName', has four options: 'contoso.com', 'contoso.onmicrosoft.com', 'fabrikam.com', and 'fabrikam.onmicrosoft.com'. The script also includes parameters for '-ResourceGroupName' and '\$RGName'.

Answer:

The screenshot shows the same PowerShell script as above, but with red boxes highlighting the correct selections. The first dropdown, '-AdminResourceManagerEndpoint', has 'https://adminmanagement.region1.fabrikam.com' selected. The second dropdown, '-DirectoryTenantName', has 'fabrikam.onmicrosoft.com' selected. The third dropdown, '-GuestDirectoryTenantName', has 'contoso.onmicrosoft.com' selected. The script also includes parameters for '-ResourceGroupName' and '\$RGName'.

Reference:

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

### NEW QUESTION: 31

You need to implement the management app. The solution must meet the technical requirements.

What should you use?

A. a PowerShell session to litwareinc.com

B. a browser session to litwareinc.com

C. a PowerShell remoting session to the PEP

D. a browser session to the administrator portal

Answer: D (LEAVE A REPLY)

Reference:

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

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**NEW QUESTION: 32**

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

You need to ensure that User1 can onboard a new guest tenant directory. The solution must use the principle of least privilege.

Which role should you assign to User1?

- A. Owner
- B. Global administrator
- C. Hybrid identity administrator
- D. Domain name administrator

**Answer: C (LEAVE A REPLY)**

Hybrid Identity Administrator role is now available with Cloud Provisioning Type: New feature Service category: Azure AD Cloud Provisioning Product capability: Identity Lifecycle Management IT Admins can start using the new "Hybrid Admin" role as the least privileged role for setting up Azure AD Connect Cloud Provisioning. With this new role, you no longer have to use the Global Admin role to set up and configure Cloud Provisioning.

Note: Hybrid Identity Administrator

Users in this role can create, manage and deploy provisioning configuration setup from AD to Azure AD using Cloud Provisioning as well as manage Azure AD Connect, Pass-through Authentication (PTA), Password hash synchronization (PHS), Seamless Single Sign-On (Seamless SSO), and federation settings. Users can also troubleshoot and monitor logs using this role.

Reference:

<https://learn.microsoft.com/en-us/azure/active-directory/roles/permissions-reference#hybrid-identity-administrator>

**NEW QUESTION: 33**

You have an Azure Stack Hub integrated system.

You need to give a new operator access to the privileged endpoint (PEP) as soon as possible.

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

NOTE: Each correct selection is worth one point.

- A. Run the New-CloudAdminUser cmdlet.
- B. Run the New-AzureADUser cmdlet.
- C. Connect to the PEP.
- D. Connect to and unlock the PEP.
- E. Connect to the administrator management endpoint.

**Answer: A,C (LEAVE A REPLY)**

Reference:

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

**NEW QUESTION: 34**

You need to identify the authentication and authorization process for the integrated system in Chicago. The solution must meet the technical requirements.

What should you include in the solution? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

To configure authentication, create:

- An AD FS claims provider trust
- An AD FS relying party trust
- An Azure AD service principal

To configure authorization, use:

- An Active Directory user account that has read access to Active Directory
- An Azure AD service principal that has read access to Azure AD
- An Azure AD user account that has read access to Azure AD

Answer:

To configure authentication, create:

- An AD FS claims provider trust
- An AD FS relying party trust
- An Azure AD service principal

To configure authorization, use:

- An Active Directory user account that has read access to Active Directory
- An Azure AD service principal that has read access to Azure AD
- An Azure AD user account that has read access to Azure AD

Reference:

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

**NEW QUESTION: 35**

You plan to deploy a disconnected Azure Stack Hub integrated system.

You need to identify which type of certificate to use for the deployment and the file format for the certificate. The solution must meet the following requirements:

- \* Minimize administrative effort.
- \* Maximize security.

What should identify? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Certificate type:

- A self-signed certificate
- A certificate from a public certification authority (CA)
- A certificate from an internal certification authority (CA)

Certificate format:

- DER
- PEM
- PFX

Answer:



Reference:

<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-disconnected-deployment>

<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-pki-certs>

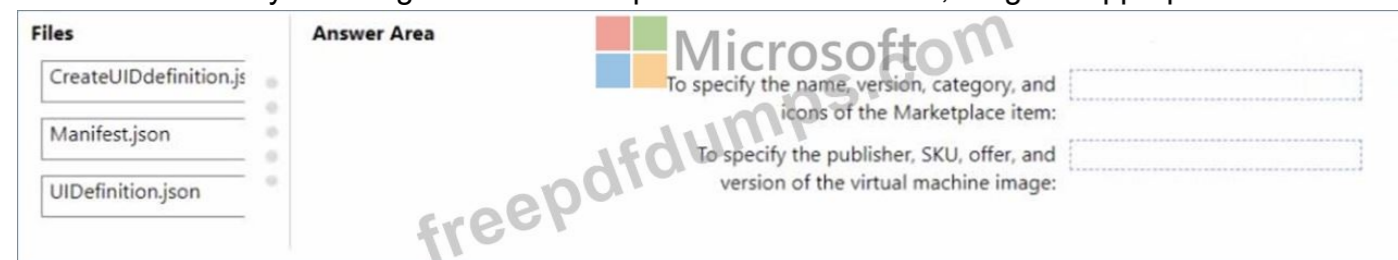
#### NEW QUESTION: 36

You have an Azure Stack Hub integrated system.

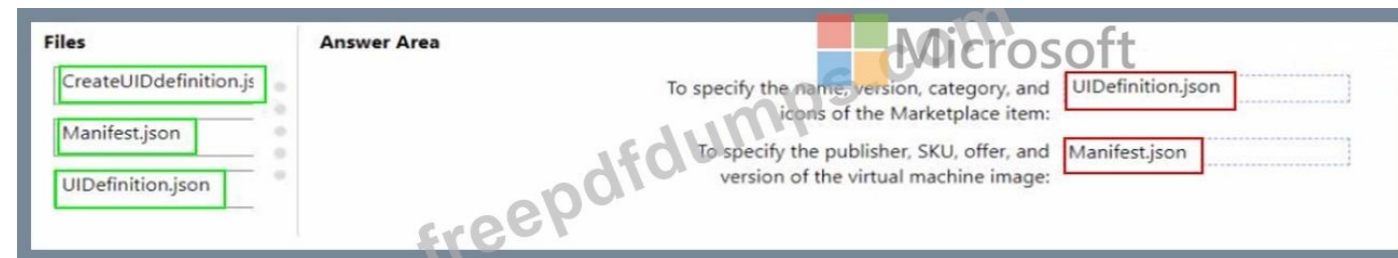
You install the Azure Gallery Packager (.azpkg) tool on a management workstation.

You need to define a custom Azure Stack Hub Marketplace item that will provision a virtual machine from a base image.

Which file should you configure for each requirement? To answer, drag the appropriate files to the correct requirements. Each file 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.



Answer:



#### NEW QUESTION: 37

You have an Azure Stack Hub integrated system that is linked to an Active Directory domain named fabrikam.com by using Active Directory Federation Services (AD FS).

You have the resources shown in the following table.

Type	Value
Azure Stack Hub DNS server FQDNs	azs-ns01.south.cloud.fabrikam.com azs-ns02.south.cloud.fabrikam.com
Azure Stack Hub DNS server IP addresses	10.0.0.1 10.0.0.2
Fabrikam.com DNS server FQDNs	dns01.fabrikam.com dns02.fabrikam.com
Fabrikam.com DNS server IP addresses	192.168.20.1 192.168.20.2

You need to ensure that the integrated system can resolve DNS queries for fabrikam.com.

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.

-CustomDomainName  
 -CustomDnsIPAddresses

Set-AzsDnsForwarder  
 Add-DnsServerForwarder  
 Set-DnsServerForwarder  
 Register-CustomDnsServer

"fabrikam.com"  
 "cloud.fabrikam.com"  
 "fabrikam.onmicrosoft.com"  
 "south.cloud.fabrikam.com"

"10.0.0.1", "10.0.0.2"  
 "192.168.20.1", "192.168.20.2"  
 "dns01.fabrikam.com", "dns02.fabrikam.com"  
 "azs-ns01.south.cloud.fabrikam.com", "azs-ns02.south.cloud.fabrikam.com"

Answer:

-CustomDomainName  
 -CustomDnsIPAddresses

Set-AzsDnsForwarder  
 Add-DnsServerForwarder  
 Set-DnsServerForwarder  
 Register-CustomDnsServer

"fabrikam.com"  
 "cloud.fabrikam.com"  
 "fabrikam.onmicrosoft.com"  
 "south.cloud.fabrikam.com"

"10.0.0.1", "10.0.0.2"  
 "192.168.20.1", "192.168.20.2"  
 "dns01.fabrikam.com", "dns02.fabrikam.com"  
 "azs-ns01.south.cloud.fabrikam.com", "azs-ns02.south.cloud.fabrikam.com"

Reference:

<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-integrate-dns>

#### NEW QUESTION: 38

You plan to deploy a disconnected Azure Stack Hub integrated system that has the following configurations:

FQDN: contoso.local

Region name: region1

Internal domain name: contoso.com

You need to generate a certificate signing request (CSR) for the new deployment. The solution must prevent the common name (CN) value from being included in the certificate subject. How should you complete the script? To answer, drag the appropriate values to the correct targets. Each value 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.

Values	Answer Area
AAD	\$OutputFolder = "\$ENV:USERPROFILE\Documents\AzureStackHubCSR"
ADFS	\$Identity = " "
azurestack.contoso.local	\$Region = "region1"
contoso.com	\$ExternalFQDN = " "
contoso.local	\$CertSubject = "C=US, ST=Washington, L=Redmond, O=Microsoft, OU=Azure Stack Hub"
New-AzsCertificatesSigningRequest	-RegionName \$Region -FQDN \$ExternalFQDN -Subject \$CertSubject -OutputRequestPath \$OutputFolder -IdentitySystem \$Identity
New-AzsHubDeploymentCertificateSigningRequest	
New-SelfSignedCertificate	



Answer:

Values	Answer Area
AAD	\$OutputFolder = "\$ENV:USERPROFILE\Documents\AzureStackHubCSR"
ADFS	\$Identity = "AAD"
azurestack.contoso.local	\$Region = "region1"
contoso.com	\$ExternalFQDN = "azurestack.contoso.local"
contoso.local	\$CertSubject = "C=US, ST=Washington, L=Redmond, O=Microsoft, OU=Azure Stack Hub"
New-AzsCertificatesSigningRequest	New-AzsHubDeploymentCertificate -RegionName \$Region -FQDN \$ExternalFQDN -Subject \$CertSubject -OutputRequestPath \$OutputFolder -IdentitySystem \$Identity
New-AzsHubDeploymentCertificateSigningRequest	
New-SelfSignedCertificate	



**NEW QUESTION: 39**

You have two Azure subscriptions named sub1 and sub2. The subscriptions are linked to an Azure AD tenant named contoso.com.


You deploy on Azure Stack Hub integrated system and register the system with sub1.

You open a new PowerShell session and connect to sub1.

You need to register the Azure Stack Hub integrated system with sub2.

Which three PowerShell cmdlets should you run in sequence? To answer, move the appropriate cmdlets from the list of cmdlets to the answer area and arrange them in the correct order.

Actions	Answer Area
New-PSession	
Remove-AzsRegistration	
Select-AzSubscription	
Set-AzsRegistration	
Reset-DatacenterIntegrationConfiguration	



**Answer:**

Answer Area
Select - AzSubscription
Set - AzsRegistration
Reset - datacenterIntegrationConfiguration



1 - Select - AzSubscription

2 - Set - AzsRegistration

3 - Reset - datacenterIntegrationConfiguration

**NEW QUESTION: 40**

You need to identify the certificate for the integrated system in Chicago. The solution must meet the technical requirements.

What should you identify? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Certificate issuer:

Enterprise CA
Public CA
Self-signed

Certificate subject name:

adminmanagement.northcentralus.litwareinc.com
adminportal.northcentralus.litwareinc.com
management.northcentralus.litwareinc.com

**Answer:**

Certificate issuer:	<table border="1"><tr><td>Enterprise CA</td></tr><tr><td>Public CA</td></tr><tr><td>Self-signed</td></tr></table>	Enterprise CA	Public CA	Self-signed
Enterprise CA				
Public CA				
Self-signed				
Certificate subject name:	<table border="1"><tr><td>adminmanagement.northcentralus.litwareinc.com</td></tr><tr><td>adminportal.northcentralus.litwareinc.com</td></tr><tr><td>management.northcentralus.litwareinc.com</td></tr></table>	adminmanagement.northcentralus.litwareinc.com	adminportal.northcentralus.litwareinc.com	management.northcentralus.litwareinc.com
adminmanagement.northcentralus.litwareinc.com				
adminportal.northcentralus.litwareinc.com				
management.northcentralus.litwareinc.com				

Reference:

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

**NEW QUESTION: 41**

You need to implement disaster recovery for the priv1 region to meet the technical requirements.

Which main components should you include in the disaster recovery plan?



A. Option D

B. Option C

C. Option B

D. Option A

**Answer:** ([SHOW ANSWER](#))

#### NEW QUESTION: 42

You have an Azure Stack Hub integrated system.

You plan to deploy an Event Hubs resource provider that has the following requirements:

\* Provides a 1 CU Azure Event Hubs cluster that requires a cluster of 5x D11\_V2 virtual machines

\* Scales linearly as additional CUs are deployed

At a minimum, which other management resources are required for the Event Hubs resource provider?

A. a cluster of ix D2\_V2 virtual machines for management that does not scale as Event Hubs clusters are added

B. a 1x D2\_V2 virtual machine for management that scales linearly to a maximum of 10 nodes as Event Hubs clusters are added

C. a 1x D2\_V2 virtual machine for management that does not scale as Event Hubs clusters are added

D. a cluster of 3x D2\_V2 virtual machines for management that scales linearly to a maximum of 10 as Event Hubs clusters are added

**Answer:** ([SHOW ANSWER](#))

Resource provider resource consumption

The resource consumption by the Event Hubs resource provider is constant, and independent of the number or sizes of clusters created by users. The following table shows the core utilization by the Event Hubs resource provider on Azure Stack Hub, and the approximate resource consumption by other resources. The Event Hubs resource provider uses a D2\_V2 VM type for its deployment.

	VM Type	Cluster Nodes	Cores	VM Storage	Memory	Storage Accounts	Public IPs
Event Hubs resource provider	D2_V2	3	6	300 GiB	21 GiB	2	1

Note: Cluster resource consumption

Your users will need to create Event Hubs clusters with CUs that meet their business requirements. To inform your decision on quota configuration, the following table shows:

The total cores used by a 1 CU Event Hubs cluster.

The approximate capacity required for consumption of other resources, including VM storage, memory, and storage accounts.

	VM Type	Cluster Nodes	Cores per VM/node	Total Cores	VM Storage	Memory	Storage Accounts
1 CU Event Hubs cluster	D11_V2	5	2	10	500 GiB	70 GiB	4

**NEW QUESTION: 43**

You need to identify the procedure for creating the subscriptions on the integrated system in Chicago. The solution must meet the technical requirements.

What should you include in the solution? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Configure an offer that has a state of:

Create the subscriptions by using https://:

Answer:

Microsoft  
Configure an offer that has a state of:

▼
Decommissioned
Private
Public

Create the subscriptions by using https://:

▼
adfs
adminportal
portal

Reference:

<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-subscribe-plan-provision-vm?view=azs-2008>

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

#### NEW QUESTION: 44

You have an Azure Stack Hub integrated system that is disconnected from the internet. The integrated system contains an Azure App Service deployment.

You anticipate a major increase in new App Service workloads. The integrated system has the required hardware to handle the increased demand.

You need to ensure that App Service can support the increased workloads.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. From the user portal, increase workers in App Service.
- B. Enable new identity and access management roles for the user subscription.
- C. Increase the user subscription quotas.
- D. From the administrator portal, increase workers in App Service.
- E. Add an additional scale unit node.

**Answer: C,D,E (LEAVE A REPLY)**

Reference:

<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-app-service-add-worker-roles?view=azs-2008&tabs=az>

#### NEW QUESTION: 45

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.

**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.

Microsoft

Answer Area

freepdfmups.com

⬆️ ⬇️ ⬆️ ⬇️

Answer:

**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.

Microsoft

freepdfmups.com

- 1 - Download the Azure Stack Hub Updates downloader tool.
- 2 - Download the update package.
- 3 - From the administrator portal, upload the ZIP package to the blob container.
- 4 - From the administrator portal upload the metadata XML file to the blob container.

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

**NEW QUESTION: 46**

You plan to deploy an Azure Stack Hub integrated system that will be disconnected from the internet. The integrated system region name is region1, and the external domain is name is contoso.local.

You need to ensure that the generated certificate signing request (CSR) has the correct subjects and subject alternative names (SAN).

Which name must you include in the CSR?

- A. graph.region1.contoso.local
- B. graph.local.azurestack.external
- C. \*.hosting.region1.azurestack.local
- D. \*.adminhosting.region 1.azurestack.local

**Answer: D (LEAVE A REPLY)**

You can deploy and use Azure Stack Hub without a connection to the internet. However, with a disconnected deployment, you're limited to an Active Directory Federation Services (AD FS) identity store and the capacity-based billing model. Because multitenancy requires the use of Azure Active Directory (Azure AD), multitenancy isn't supported for disconnected deployments.

The implementation of Extension Host requires two wild card SSL certificates, one for the Admin portal and one for the Tenant portal.

Note: Certificate requirements

The extension host implements two new domain namespaces to guarantee unique host entries for each portal extension. The new domain namespaces require two additional wildcard certificates to ensure secure communication.

The table shows the new namespaces and the associated certificates:

Deployment Folder	Required certificate subject and subject alternative names (SAN)	Scope (per region)	Subdomain namespace
Admin extension host	*.adminhosting.<region>.<fqdn> (Wildcard SSL Certificates)	Admin extension host	<region>.<fqdn>
Public extension host	*.hosting.<region>.<fqdn> (Wildcard SSL Certificates)	Public extension host	hosting.<region>.<fqdn>

Example:

\$regionName = 'east' # The region name for your Azure Stack Hub deployment

\$externalFQDN = 'azurestack.contoso.com' # The external FQDN for your Azure Stack Hub deployment Starting Certificate Request Process for Deployment CSR generating for following SAN(s):

\*.adminhosting.east.azurestack.contoso.com,\*.adminvault.east.azurestack.contoso.com,\*.blob.east.azurestack.contoso.com,\*.hosting.east.azurestack.contoso.com,\*.queue.east.azurestack.contoso.com,\*.table.east.azurestack.contoso.com,\*.vault.east.azurestack.contoso.com,adminmanagement.east.azurestack.contoso.com,adminportal.east.azurestack.contoso.com,management.east.azurestack.contoso.com,portal.east.azurestack.contoso.com

Present this CSR to your Certificate Authority for Certificate Generation: C:\Users\username\Documents\AzureStackCSR\Deployment\_east\_azurestack\_contoso\_com\_SingleCSR\_CertRequest\_20200710165538.req Certreq.exe output: CertReq: Request Created Reference:

<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-disconnected-deployment>

<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-extension-host-prepare>

<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-get-pki-certs>

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**NEW QUESTION: 47**

You have three Azure Stack Hub integrated systems that use the same Azure Active Directory (Azure AD) tenant named contoso.com as their identity provider. The integrated systems are deployed in Chicago, New York, and Seattle. The region name of each integrated system corresponds to the city in which the system is deployed.

When reviewing alerts in the integrated system in Chicago, you receive an alert indicating that the home directory requires an update.

From the Azurestack-tools-master/identity folder, you import the AzureStack.Identity.psm1 module.

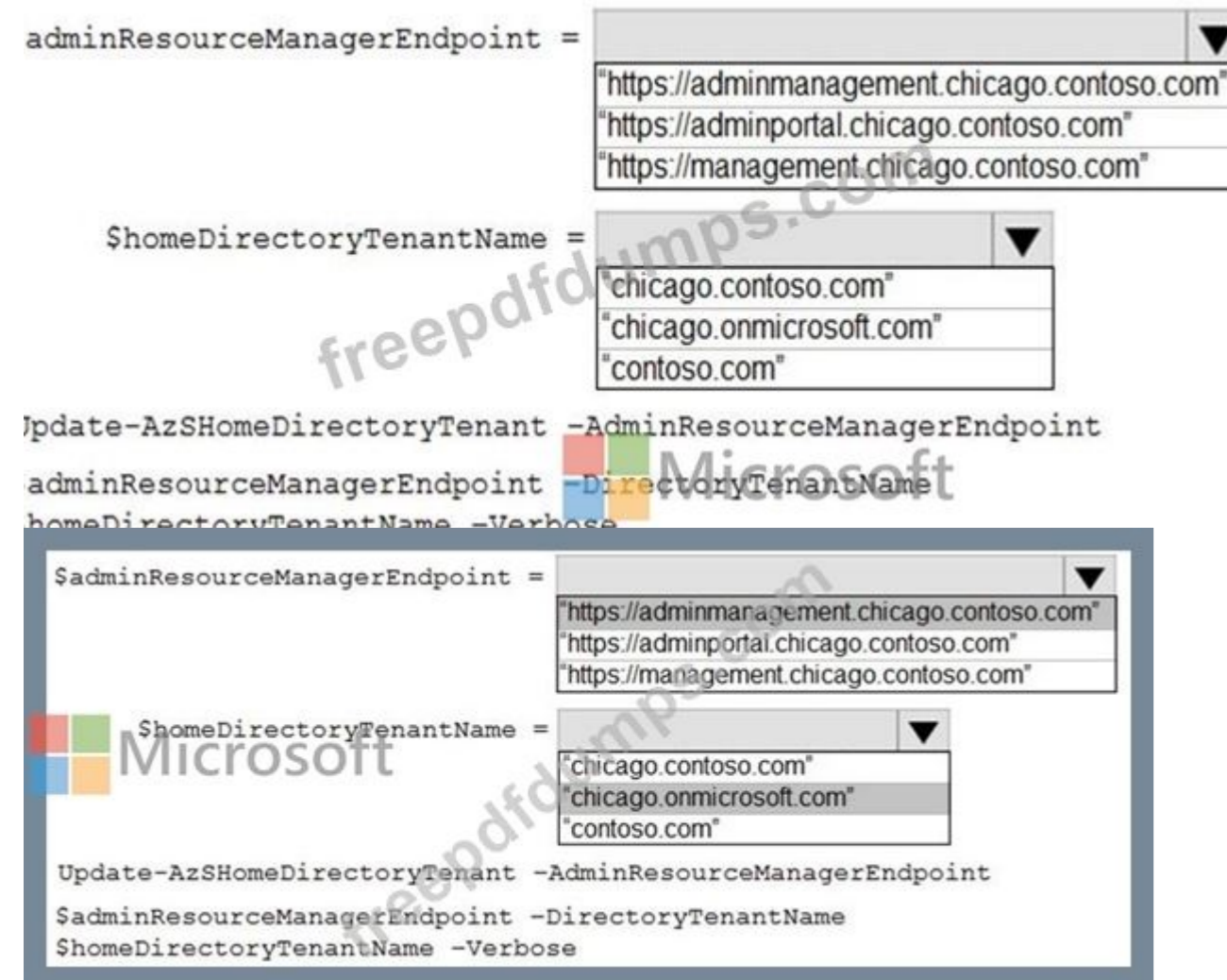
How should you complete the command to update the home directory? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

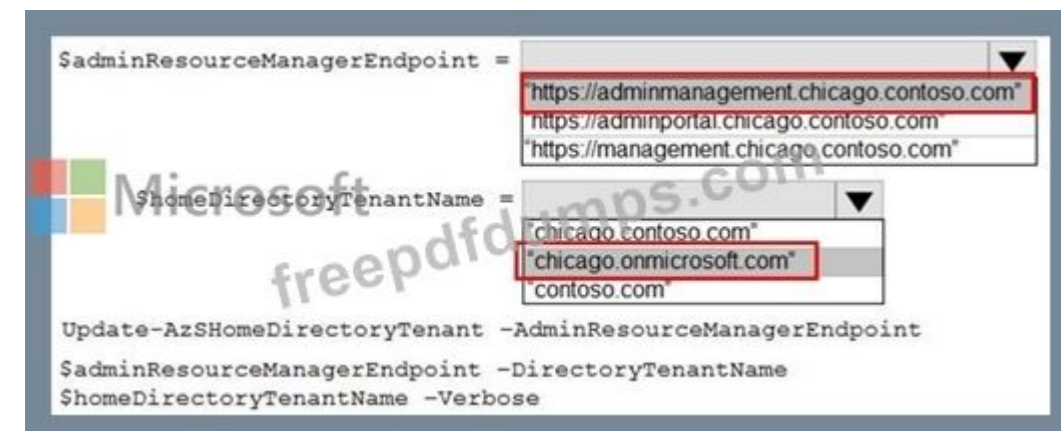
adminResourceManagerEndpoint =

\$homeDirectoryTenantName =

```
Update-AzSHomeDirectoryTenant -AdminResourceManagerEndpoint
adminResourceManagerEndpoint -DirectoryTenantName
$homeDirectoryTenantName -Verbose
```



Answer:



Reference:

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

#### NEW QUESTION: 48

You have a Windows Server-based certification authority (CA) and a disconnected Azure Stack Hub integrated system.

You need to issue a certificate that will be used to authenticate a service principal when the service principal accesses Azure Stack Hub resources.

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

NOTE: Each correct selection is worth one point.

Cryptographic provider:

Microsoft Enhanced Cryptographic Provider v1.0
Microsoft legacy cryptographic service provider (CSP) key provider
Microsoft Strong Cryptographic Provider

Certificate format:

.p7c
.pem
.pfx

Answer:

Cryptographic provider:

Microsoft Enhanced Cryptographic Provider v1.0
Microsoft legacy cryptographic service provider (CSP) key provider
Microsoft Strong Cryptographic Provider

Certificate format:

.p7c
.pem
.pfx

**NEW QUESTION: 49**

You are planning the deployment of two Azure Stack Hub integrated systems that will be located in Seattle and Redmond, respectively.

Workloads will run on infrastructure as a service (IaaS) virtual machines that have a static IIS web front-end and a Microsoft SQL Server 2019 cluster backend for database storage.

You plan to leverage Azure Traffic Manager to direct DNS requests to the integrated system in Seattle by default and use the Redmond integrated system in the event of a disaster.

What should you use to replicate application consistent database changes to the Redmond site?

- A. Hyper-V Replica
- B. Azure Blob storage replication
- C. SQL Server replication
- D. Azure SQL Database replication

Answer: (SHOW ANSWER)

Reference:

<https://azure.microsoft.com/en-gb/blog/protecting-applications-and-data-on-azure-stack/>

**NEW QUESTION: 50**

You are planning an Azure Slack Hub deployment for an enterprise customer.

You need to identify an appropriate identity model for the customer. The solution must use capacity-based billing. Which two identity providers can you use for the customer? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. Active Directory Federation Services (AD FS) in an Enterprise Agreement (EA)
- B. Azure Active Directory (Azure AD) in a Cloud Solution Provider (CSP) subscription
- C. Azure Active Directory (Azure AD) in an Enterprise Agreement (EA)
- D. Active Directory Federation Services (AD FS) in a Cloud Solution Provider (CSP) subscription

**Answer:** ([SHOW ANSWER](#))

Choose an identity store

With a connected deployment, you can choose between Azure AD or AD FS for your identity store. A disconnected deployment, with no internet connectivity, can only use AD FS.

Capacity-based billing

If you decide to use the capacity billing model, you must purchase an Azure Stack Hub Capacity Plan SKU based on the capacity of your system. You need to know the number of physical cores in your Azure Stack Hub to purchase the correct quantity.

Capacity billing requires an Enterprise Agreement (EA) Azure subscription for registration. The reason is that registration sets up the availability of items in the Marketplace, which requires an Azure subscription. The subscription isn't used for Azure Stack Hub usage.

#### NEW QUESTION: 51

You have an Azure Stack Hub integrated system.

The retention period for storage accounts is set to 10 days.

In a user subscription, a user deletes a virtual machine that has four 500-GB unmanaged disks attached.

How will the storage be reclaimed?

- A. The deleted storage can be reclaimed immediately by using the administrator portal.
- B. The deleted storage can be reclaimed immediately by using the user portal.
- C. The deleted storage can be reclaimed only after 10 days.
- D. The deleted storage will be reclaimed automatically in 10 hours.

**Answer:** A ([LEAVE A REPLY](#))

Reference:

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


#### NEW QUESTION: 52

You need to change the int1 region to use the capacity model. 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.

Actions	Answer area
Run the Remove-AzsRegistration cmdlet.	
Notify all the users in the int1 region and schedule a maintenance window.	
Run the Get-AzsRegistrationToken cmdlet.	
Select the subscription that was used to perform the initial registration.	
Run the Set-AzsRegistration cmdlet.	

**Answer:**

Answer Area
Notify all the users in the int1 region and schedule a maintenance window.
Select the subscription that was used to perform the initial registration.
 Run the Set-AzsRegistration cmdlet.

1 - Notify all the users in the int1 region and schedule a maintenance window.

2 - Select the subscription that was used to perform the initial registration.

3 - Run the Set-AzsRegistration cmdlet.

**NEW QUESTION: 53**

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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

You need to update the Azure Event Hubs service.

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

Does this meet the goal?

**A.** Yes

**B.** No

**Answer:** ([SHOW ANSWER](#))

Reference:

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

**NEW QUESTION: 54**

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.

**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**



**Answer:**

**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

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

2 - From the administrator portal, create a subscription

3 - 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>

**NEW QUESTION: 55**

You have an Azure Stack Hub integrated system. The current VIP pool uses a subnet of 192.168.203.0/24 and has routing configured to use BGP.

In the administrator portal, you receive an alert that the public IP addresses are at 95 percent utilization.

You need to add 192.168.204.0/24 to the public IP address pool.

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.

**actions**

**Answer Area**

Connect to the privileged endpoint (PEP).

From the Resource providers blade, select **Network**, and then view the Public IP pools usage tile.

Run the `New-NetIPAddress -IPAddress 192.168.204.0 -PrefixLength 24` command.

Run the `Add-AzVpnConnection -ServerAddress 192.168.204.0` command.

Select **Add IP pool** and enter **192.168.204.0/24** as the new IP pool.

Connect to the administrator portal.



**Answer:**

**Answer Area**

Connect to the administrator portal.

From the Resource providers blade, select **Network**, and then view the Public IP pools usage tile.

Select **Add IP pool** and enter **192.168.204.0/24** as the new IP pool.

- 1 - Connect to the administrator portal.
- 2 - From the Resource providers blade, select **Network**, and then view the Public IP pools usage tile.
- 3 - Select **Add IP pool** and enter **192.168.204.0/24** as the new IP pool.

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

**NEW QUESTION: 56**

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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 remove the licenseType section from the Azure Resource Manager template.

Does this meet the goal?

**A.** No

**B.** Yes

**Answer: A** ([LEAVE A REPLY](#))

**NEW QUESTION: 57**

You have a disconnected Azure Stack Hub integrated system.

You have a registered app named App1 that has a client ID of 2bbe67d8-3fdb-4b62-87cf-cc41dd4344ff.

You plan to assign a role-based access control (RBAC) role to Appl.

You need to locate App1 in the Azure Stack Hub user portal by using the search feature.

Which prefix should you use?

**A.** AzureStackHub-app1

**B.** AxuraStack-appl

**C.** 2bbe67d8-3fdb-4b62-87cf-cc41dd4344ff

**D.** app1

**Answer: (SHOW ANSWER)**

Under Select, search for your app using a full or partial Application Name. During registration, the Application Name is generated as Azurestack-<YourAppName>-<ClientId>. For example, if you used an application name of App2, and ClientId 2bbe67d8-3fdb-4b62-87cf-cc41dd4344ff was assigned during creation, the full name would be Azurestack-App2-2bbe67d8-3fdb-4b62-87cf-cc41dd4344ff. You can search for either the exact string, or a portion, like Azurestack or Azurestack-App2.

Note: An Application ID, sometimes referred to as a Client ID. A GUID that uniquely identifies the app's registration in your Active Directory tenant.

**NEW QUESTION: 58**

You need to create User2. The solution must support the planned changes.

What should you use?

**A.** the tenant portal

**B.** Azure Stack Hub Administrator Resource Management Endpoint

**C.** HLH

**D.** ASZ-ERCS01

**Answer: A** ([LEAVE A REPLY](#))

Create a new cloudadmin user named User2.

Add a new Azure Stack Hub user account in Azure Active Directory (Azure AD) Before you can test offers and plans and create resources, you'll need a user account for the Azure Stack Hub user portal. You create a user account in your Azure AD tenant, by using the Azure portal or PowerShell.

Reference:

<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-add-new-user-aad>

**NEW QUESTION: 59**

You have an Azure Stack Hub integrated system that is disconnected from the internet. The integrated system has an Azure App Service resource provider.

You generate a new certificate.

You need to rotate the certificate of the App Service identity application to use the new certificate.

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

NOTE: Each correct selection is worth one point.

**A.** From the administrator portal, get the value of the default provider subscription object ID.

**B.** From a privileged endpoint (PEP) session, run the Export-Certificate cmdlet. and then run the Import-Certificate cmdlet

**C.** From a privileged endpoint (PEP) session, run the New-Object cmdlet. and then run the import-PfxCertificate cmdlet

**D.** From a privileged endpoint (PEP) session, run the New-Objec cmdlet, and then run the Sec-GraphApplicacion cmdlet

E. From the administrator portal, get the value of the AzureStack-AppService object ID.

**Answer: (SHOW ANSWER)**

Your choice of either Azure AD or AD FS is determined by the mode in which you deploy Azure Stack Hub:

When you deploy it in a connected mode, you can use either Azure AD or AD FS.

When you deploy it in a disconnected mode, without a connection to the internet, only AD FS is supported.

E:

Rotate certificate for AD FS identity application

The identity application is created by the operator before deployment of Azure App Service on Azure Stack Hub. If the application's object ID is unknown, follow these steps to discover it:

Go to the Azure Stack Hub administrator portal.

Go to Subscriptions and select Default Provider Subscription.

Select Access Control (IAM) and select the AzureStack-AppService-<guid> application.

Take a note of the Object ID, this value is the ID of the Service Principal that must be updated in AD FS.

D: To rotate the certificate for the application in AD FS, you need to have access to the privileged endpoint (PEP). Then you update the certificate credential using PowerShell.

```
# Sign in to PowerShell interactively, using credentials that have access to the VM running the Privileged Endpoint
```

```
$Creds = Get-Credential
```

```
# Create a new Certificate object from the identity application certificate exported as .cer file
```

```
$Cert = New-Object System.Security.Cryptography.X509Certificates.X509Certificate2("<CertificateFileLocation>")
```

```
# Create a new PSSession to the PrivilegedEndpoint VM
```

```
$Session = New-PSSession -ComputerName "<PepVm>" -ConfigurationName PrivilegedEndpoint -Credential $Creds -SessionOption (New-PSSessionOption -Culture en-US -UICulture en-US)
```

```
# Use the privileged endpoint to update the certificate thumbprint, used by the service principal associated with the App Service identity application
```

```
$SpObject = Invoke-Command -Session $Session -ScriptBlock {Set-GraphApplication -ApplicationIdentifier "<ApplicationObjectId>" -ClientCertificates $using:Cert}
```

```
$Session | Remove-PSSession
```

```
# Output the updated service principal details
```

```
$SpObject
```

Reference:

<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-identity-overview>

<https://learn.microsoft.com/en-us/azure-stack/operator/app-service-rotate-certificates>

#### **NEW QUESTION: 60**

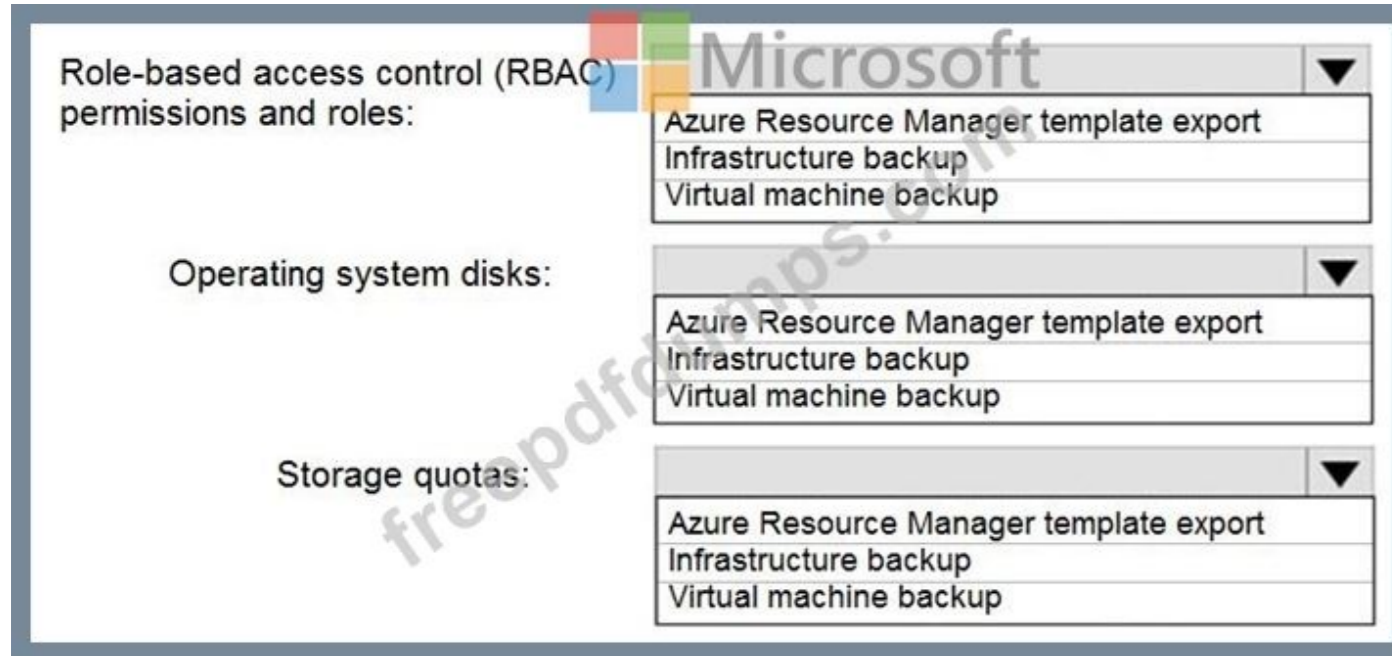
You have an Azure Stack Hub integrated system that has 10 user subscriptions. Each subscription contains approximately 50 virtual machines.

You are planning a backup and restore strategy for the integrated system.

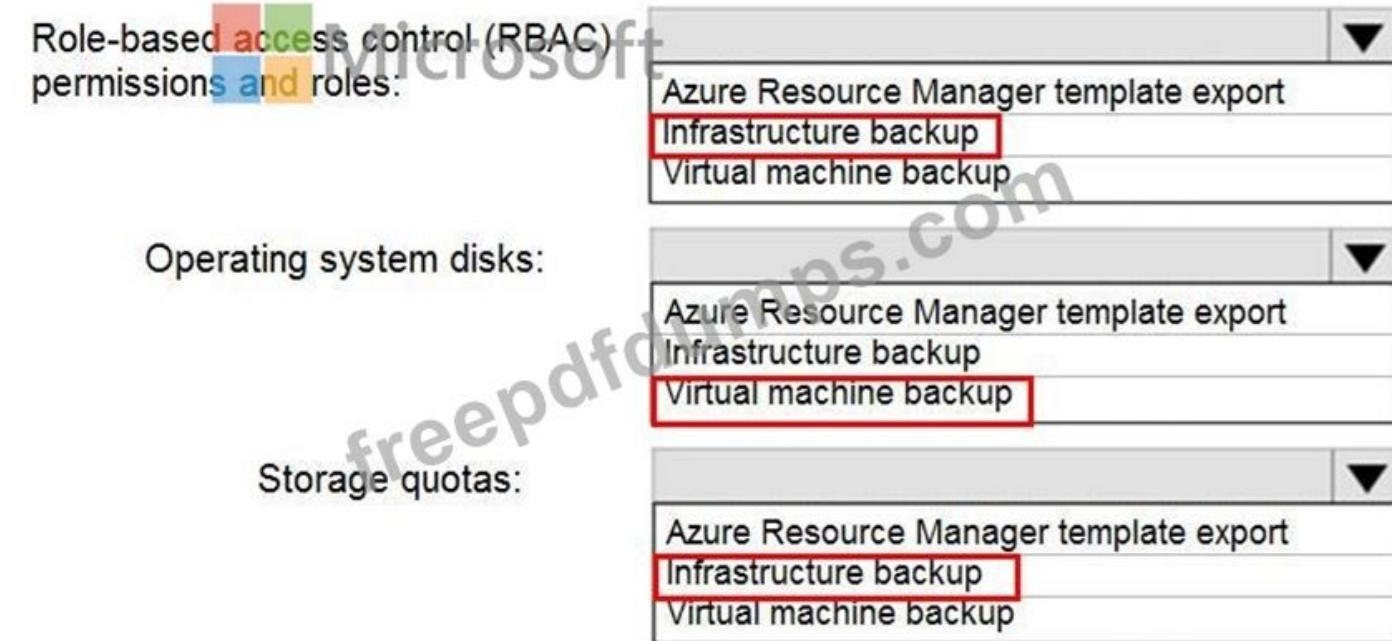
You need to identify which type of backup to use to back up specific resources.

What should you identify for each resource? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:



Reference:

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

**NEW QUESTION: 61**

You have an Azure Stack Hub integrated system and an offer to which users can subscribe.

You need to prevent users and operators from creating new user subscriptions based on the offer without affecting the existing user subscriptions.

What should you do?

- A. Change the offer state to Private.
- B. Change the offer state to Decommissioned.
- C. Change the offer state to Public.
- D. Delete the offer and create a new private offer.

Answer: B (LEAVE A REPLY)

Reference:

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

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**NEW QUESTION: 62**

You have an Azure Stack Hub integrated system that is registered to an Azure Active Directory (Azure AD) tenant named contoso.com. The integrated system region name is region1.

You need to retrieve only critical infrastructure alerts from the integrated system by using the REST API.

Which URI query should you use? To answer, drag the appropriate values to the correct locations. Each value 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.

Values	Answer Area
adminmanagement	https:// [ ] . [ ]
region1	.contoso.com/subscriptions/8f586592-077b-4433-966e-150c9c953bdd/resourcegroups/system. [ ]
management	/providers/microsoft.infrastructureinsights. admin/regionhealths/
local	[ ]
subscription	/Alerts?\$filter=(Properties/State eq 'Active') and (Properties/Severity eq 'Critical')&\$orderby=Properties/CreatedTimestamp desc&api-version=2016-05-01"

Answer:

Values	Answer Area
adminmanagement	https:// adminmanagement . region1
region1	.contoso.com/subscriptions/8f586592-077b-4433-966e-150c9c953bdd/resourcegroups/system. local
management	/providers/microsoft.infrastructureinsights. admin/regionhealths/ region1
local	[ ]
subscription	/Alerts?\$filter=(Properties/State eq 'Active') and (Properties/Severity eq 'Critical')&\$orderby=Properties/CreatedTimestamp desc&api-version=2016-05-01"


Reference:

<https://docs.microsoft.com/en-us/azure-stack/user/azure-stack-rest-api-use?view=azs-2008>

**NEW QUESTION: 63**

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
TestAzSHAzModules6.onmicrosoft.com	Registered	bed594ff-da41-4078-ba77-a7cfad43afe2	Home Directory	0
AzureStackPlansDemo31092020.onmicrosoft.com	Registered	d7cb051f-3de5-497a-b64f-9ec3635b1899	Guest Directory	1
ITHCSubA2021.onmicrosoft.com	Update Required	cf44487b-d7ad-464d-b2ec-44d469a66ea2	Guest Directory	1
ITHCSubB2021.onmicrosoft.com	Registered	bd6948a9-3d15-44fa-b751-3524b141b7e4	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.

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

**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

Reference:

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

**NEW QUESTION: 64**

You have an Azure Stack Hub integrated system.

The retention period for storage accounts is set to 7 days.

A user reports that a storage account named hr12943 was deleted accidentally two days ago.

You need to restore hr12943.

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.

### Actions

Connect to the administrator portal.

Open the **Infrastructure backup** blade.

Select **hr12943**.

Select **Recover**.

Open the **Storage accounts** blade.

Connect to the user portal.

### ANSWER AREA

Answer:

#### Answer Area

Connect to the administrator portal

Open the Storage accounts blade.

Select hr12943.

Select Recover.

1 - Connect to the administrator portal

2 - Open the Storage accounts blade.

3 - Select hr12943.

4 - Select Recover.

Reference:

<https://learn.microsoft.com/en-us/azure-stack/operator/azure-stack-manage-storage-accounts>

### NEW QUESTION: 65

You have an Azure Stack Hub integrated system that is enabled for multi-tenancy.

You receive an alert that one or more guest Azure Active Directory (Azure AD) tenants requires updates to support new features.

You need to identify which Azure AD tenants you must update.

Which two options can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

**A.** the App registrations blade of the public Azure portal

**B.** the Get-AzureADTenancDecail cmdlet

**C.** the User subscriptions blade of the administrator portal in Azure Stack Hub

**D.** the Gec-AzsDireccoryTenancidentif ier cmdlet

**E.** the Directories blade of the administrator portal in Azure Stack Hub

**F.** the Gec-AzsHealthReport cmdlet

**G.** the Gec-AzsAlerts cmdlet

**Answer: E,F (LEAVE A REPLY)**

E: You can determine whether an update is required for home or guest directories by viewing the directories pane in the admin portal. Each directory listing shows the type of directory. The type can be a home or guest directory, and its status is shown.

F: .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 = "<homeDirectoryTenant>.onmicrosoft.com"
```

```
Get-AzsHealthReport -AdminResourceManagerEndpoint $adminResourceManagerEndpoint `
```

```
-DirectoryTenantName $homeDirectoryTenantName -Verbose
```

Examples.

Example 1: Get details for a tenant

```
PS C:\>Get-AzureADTenantDetail
```

```
ObjectId DisplayName VerifiedDomains
```

```
-----
```

```
85b5ff1e-0402-400c-9e3c-0f9e965325d1 Coho Vineyard & Winery {class VerifiedDomain {..
```

Reference:

<https://github.com/Azure/AzureStack-Tools/blob/master/Identity/AzureStack.Identity.psm1>

#### **NEW QUESTION: 66**

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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: You connect to the administrator portal and view the users who are assigned the Owner role for the default provider subscription.

Does this meet the goal?

**A.** Yes

**B.** No

**Answer: (SHOW ANSWER)**

Reference:

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

