

# Microsoft.AZ-600.v2023-01-21.q56

□□□□:	AZ-600
□□□□:	Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub
□□□:	Microsoft
□□ □□ □□□:	56
□□:	v2023-01-21
# □□ □:	928
# □□ □□□:	560
<a href="https://www.krdump.com/Microsoft.AZ-600.v2023-01-21.q56.html">https://www.krdump.com/Microsoft.AZ-600.v2023-01-21.q56.html</a>	

## NEW QUESTION: 1

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- A. Start-AzureStackcmdlet □□
- B. Test-AzureStack cmdlet □□
- C. □□ □□ □□(PEP)□ □□
- D. □□□ □□□ □□
- E. Get-AzureStackStampInformationcmdlet □□

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

□□/□□:

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

## NEW QUESTION: 2

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- A. HLH □□ □□
- B. Get-AzsRegistrationToken cmdlet
- C. □□□ □□□ □□ □□ □□□□□ □□ □□
- D. □□□ □□□ □□□ + □□ □□□□

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

□□:

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

**NEW QUESTION: 3**

App Service is a managed service that runs on the Azure Stack. It is a managed service that runs on the Azure Stack.

App Service is a managed service that runs on the Azure Stack. It is a managed service that runs on the Azure Stack.

App Service is a managed service that runs on the Azure Stack. It is a managed service that runs on the Azure Stack.

App Service is a managed service that runs on the Azure Stack. It is a managed service that runs on the Azure Stack.

- A. Microsoft SQL Server 2019
- B. Microsoft SQL Server 2019
- C. Microsoft SQL Server 2019
- D. Microsoft SQL Server 2019
- E. Microsoft SQL Server 2019
- F. Microsoft SQL Server 2019

**Answer: (SHOW ANSWER)**

App Service is a managed service that runs on the Azure Stack. It is a managed service that runs on the Azure Stack.

<https://blog.apps.id.au/adventures-cloud-operator-highly-available-app-service-1-4-azure-stack-step-2-deployment/>

**NEW QUESTION: 4**

Azure Stack is a managed service that runs on the Azure Stack. It is a managed service that runs on the Azure Stack.

Azure Stack is a managed service that runs on the Azure Stack. It is a managed service that runs on the Azure Stack.

Azure Stack is a managed service that runs on the Azure Stack. It is a managed service that runs on the Azure Stack.

**Actions**

**Answer Area**

Modify the retention period for deleted storage accounts

Create a storage account that uses the Cool access tier

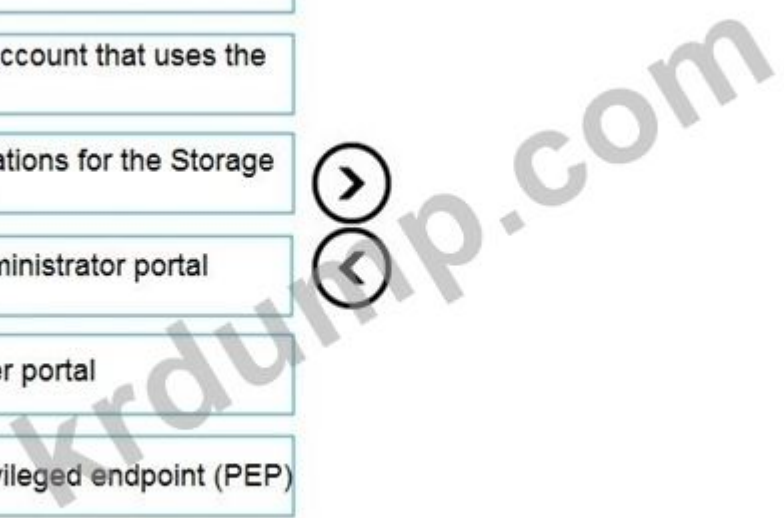
Open the configurations for the Storage resource provider

Connect to the administrator portal

Connect to the user portal

Connect to the privileged endpoint (PEP)

Open the configurations for the Compute resource provider



Connect to the administrator portal

Open the configurations for the Storage resource provider

Modify the retention period for deleted storage accounts

Answer:

**Answer Area**

Connect to the administrator portal

Open the configurations for the Storage resource provider

Modify the retention period for deleted storage accounts

1 -

2 -

3 -

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

**NEW QUESTION: 5**

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Azure Stack \_\_\_\_\_ 300 \_\_\_\_\_? \_\_\_\_\_.

\_\_\_\_\_: \_\_\_\_\_ 100 \_\_\_\_\_.

A. \_\_\_\_\_

B. DNS \_\_\_\_\_

C. \_\_\_\_\_

D. \_\_\_\_\_

E. BMC \_\_\_\_\_

F. \_\_\_\_\_

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

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

**NEW QUESTION: 6**

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- A. Azure Billing API □ Azure Commerce □ □□□□ □□ □□□ □□ □□
- B. New-AzResource cmdlet □□
- C. Azure Commerce □ □□□□□□ □□□ □□ CSV □□ □□□□□□ □□□□  
AzSCommerceStaging □□□ Blob Storage □□□ □□□□.
- D. □□ □□ ID, □□□ □□ □□ □ □□ □□□ □□□□

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

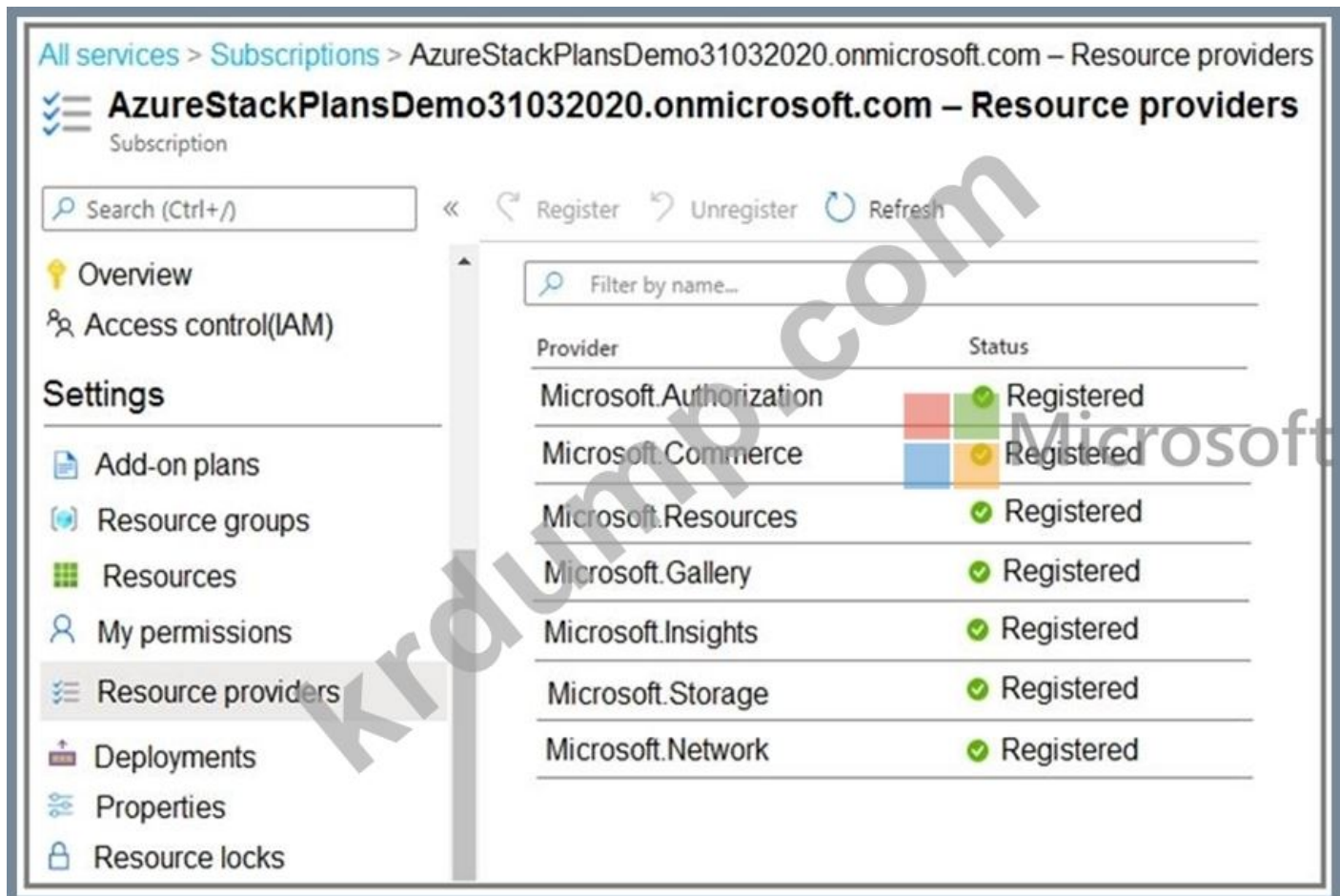
azstcsp@microsoft.com

□□:

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

**NEW QUESTION: 7**


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

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



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

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

**Answer:**

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

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



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

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

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

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



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

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

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

**NEW QUESTION: 8**

Azure Stack □□ □□ □□□□ □□□□.

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□□ PowerShell cmdlet□ □□□□ □□□□?

- A. AzsScaleUnitNode □□□
- B. □□-AzsScaleUnitNode
- C. □□-AzsScaleUnitNode
- D. □□ □□-AzsInfrastructureRole
- E. AzsScaleUnitNode □□

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

□□/□□:

<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-node-actions?view=azs-2008&tabs=az1#□□>

**NEW QUESTION: 9**

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□□□: Azure Resource Manager □□□□ licenseType: None□ □□□□□.

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- A. □
- B. □□□

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

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

**NEW QUESTION: 10**

□□□□ □□□□ Azure Stack □□ □□ □□□□ □□□□.

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- A. Azure Billing API□ Azure Commerce□ □□□□ □□ □□□ □□ □□
- B. New-AzResource cmdlet □□
- C. Azure Commerce□ □□□□□□ □□□ □□ CSV □□ □□□□□□ □□□□ □□□□□□□□□□ □□□ □□□□.





Which of the following is a valid Azure Stack configuration?

- A. 100 VMs, 100 GB RAM, 100 GB storage.
- B. 100 VMs, 100 GB RAM, 100 GB storage, 100 GB network.
- C. 100 VMs, 100 GB RAM, 100 GB storage.
- D. 100 VMs, 100 GB RAM, 100 GB storage, 100 GB network, 100 GB storage.

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

☐☐:

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

**NEW QUESTION: 15**

Which of the following is a valid Azure Stack configuration? Azure Stack can run on Hyper-V, VMware, or Microsoft SQL Server 2019. Azure Stack can run on IaaS (Infrastructure as a Service) or PaaS (Platform as a Service). Azure Stack can run on Redmond or Microsoft Azure. Azure Stack can run on Redmond or Microsoft Azure. Azure Stack can run on Redmond or Microsoft Azure. Azure Stack can run on Redmond or Microsoft Azure.

- A. Hyper-V
- B. Azure Blob
- C. SQL Server
- D. Azure SQL

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

☐☐:

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

**NEW QUESTION: 16**

Azure Stack can run on Hyper-V, VMware, or Microsoft SQL Server 2019. Azure Stack can run on IaaS (Infrastructure as a Service) or PaaS (Platform as a Service). Azure Stack can run on Redmond or Microsoft Azure. Azure Stack can run on Redmond or Microsoft Azure. Azure Stack can run on Redmond or Microsoft Azure. Azure Stack can run on Redmond or Microsoft Azure.

Actions	Answer Area
Modify the retention period for deleted storage accounts	
Create a storage account that uses the Cool access tier	
Open the configurations for the Storage resource provider	➤
Connect to the administrator portal	➤
Connect to the user portal	
Connect to the privileged endpoint (PEP)	
Open the configurations for the Compute resource provider	

**Answer:**  
**Actions**

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 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.

□□

Connect to the administrator portal

Open the configurations for the Storage resource provider

Modify the retention period for deleted storage accounts

□□:

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

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### NEW QUESTION: 17

Azure Stack □□ □□ □□□□ □□□□.

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A. □□□ □□□□□ □□□ □□□ □□ □□ □□□ □ □□□□.

B. □□□ □□□□□ □□□ □□□ □□ □□ □□□ □ □□□□.

C. □□□ □□□□ 10□ □□□ □□□ □ □□□□.

D. □□□ □□□□□ 10□□ □□ □□□□ □□□□□.

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

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


### NEW QUESTION: 18

Azure App Service □□□ □□□ Azure Stack □□ □□ □□□□ □□□□□. □□ □□□□

Azure AD(Azure Active Directory) ID □□□□ □□□□□.


□□□□□ GitHub □□□□□□□ □□ App Service □□□ □□□ □ □□ □□□ □□□□ □□□.


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**Actions**  **Answer Area**



Register an Azure AD application

Create a GitHub action


Modify the Source control configuration settings of the App Service resource provider 

Register a GitHub application 

Create a GitHub account


 


**Answer:**

**Actions**  **Answer Area**

Register an Azure AD application


Create a GitHub action


Modify the Source control configuration settings of the App Service resource provider 

Register a GitHub application 

Create a GitHub account

Create a GitHub action

Register a GitHub application 

Modify the Source control configuration settings of the App Service resource provider 

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Create a GitHub action

 Register a GitHub application

Modify the Source control configuration settings of the App Service resource provider

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<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-app-service-configure-deployment-sources?vi>

**NEW QUESTION: 19**

Which of the following is a valid deployment source for Azure Stack?

- A. litwareinc.com PowerShell
- B. PEP PowerShell
- C. litwareinc.com PowerShell
- D. PEP PowerShell

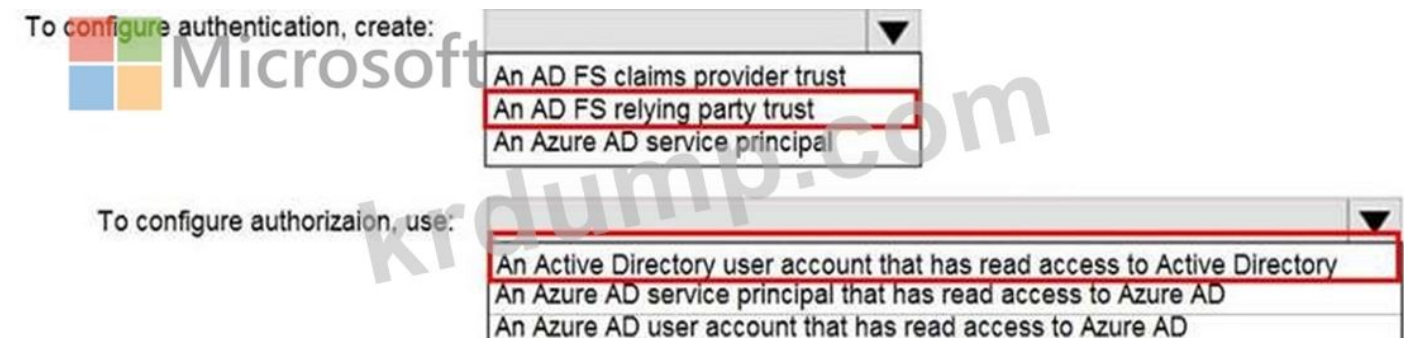
Answer: D (LEAVE A REPLY)

**NEW QUESTION: 20**

Which of the following is a valid authentication method for Azure Stack?



Answer:



□□:

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

**NEW QUESTION: 21**

Which of the following is a valid deployment source for Azure Stack?

- A. Azure APSS(□□□ □□ □□□)
- B. □□ □□(EA)
- C. □□□(PAYG)
- D. CSP

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

□□:

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

**NEW QUESTION: 22**

12□□ □□□ □□ Azure Stack □□ □□ □□□□ □□□□. □□ □□□ OEM□□ □□□□ □□ □□□□ □□□□□. □□ □□□□□ □ □□□ □□□ □□□□. □□ □ □□□ □□□□□ □□ □□□ □□□□□. □□□ □ □□ □□□ □□□□ □□□. □□□□ □□□ □□□□□ □□ □□□ □□□□□ □ □□.

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**Actions**

From the user portal, run the Repair action.

Replace the node.

From a privileged endpoint (PEP) session, run the `stop-AzureStack` cmdlet.

From the administrator portal, stop the node.

From the user portal, stop all the virtual machines that use unmanaged disks.

From the administrator portal, run the Repair action.

From the administrator portal, shut down the node.

**Answer Area**

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⏴
⏵

Answer:

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From the administrator portal, shut down the node.

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Replace the node.

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From the administrator portal, run the Repair action.

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  - 2 - □□□ □□□□□.
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<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-replace-node?view=azs-2008>

[https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-node-actions?](https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-node-actions?view=azs-2008&tabs=az1)

[view=azs-2008&tabs=az1](https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-node-actions?view=azs-2008&tabs=az1) d5 8□□ □□ Azure Event Hubs□ □□ □□ □□□ □□□□□.

Microsoft □□ □□□□□ □□ □ 6□□ □□□□ Event Hubs □□□ □□□□ □□□□□.

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-ToDate(Get-Date).AddHours(-2) -OutputSasUri "<SasUri>"

-FilterByRole "EventHub"

-ToDate(Get-Date).AddHours(-2) -OutputSasUri "<SasUri>"

-FilterByResourceProvider "EventHub"

-ToDate(Get-Date).AddHours(-2) -OutputSasUri "<SasUri>"

-ToDate(Get-Date).AddHours(-2) -OutputSasUri "<SasUri>"

-FilterByNode "EventHub"

[https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-get-azurestacklog?](https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-get-azurestacklog?view=azs-2008)

[view=azs-2008](https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-get-azurestacklog?view=azs-2008)

**NEW QUESTION: 23**

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Windows Server 2019 Datacenter □ □□□ □□ □□□□□□□ □□□□ □□ □□□ □□ □

□□□□□ □□□ □□□□ □□ Azure Resource Manager □□□□ □□□ □□□□.

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□□□: Azure Resource Manager □□□□□ licenseType □□□ □□□□□□. □□□ □□□ □□□□□□?

A. □

B. □□□

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

**NEW QUESTION: 24**

□□□ □□□ □□ Azure Stack □□ □□ □□□□ □□□□.

□□ □□□ □□□□ □□□ SMB □□□ □□ □□□ □□□ □□□□.

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Actions

Answer Area



Run the Unlock-SupportSession cmdlet

Connect to the privileged endpoint (PEP)

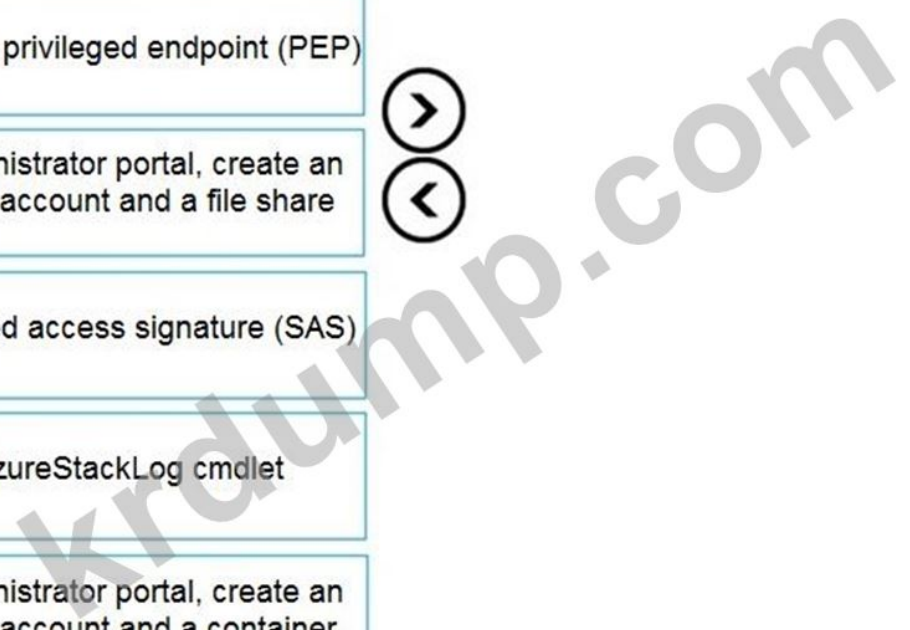
From the administrator portal, create an Azure Storage account and a file share

Create a shared access signature (SAS)

Run the Get-AzureStackLog cmdlet

From the administrator portal, create an Azure Storage account and a container

Create an app registration



- From the administrator portal, create an Azure Storage account and a container
- Create a shared access signature (SAS)
- Connect to the privileged endpoint (PEP)
- Run the Get-AzureStackLog cmdlet

Answer:

**Answer Area**

- From the administrator portal, create an Azure Storage account and a container
- Create a shared access signature (SAS)
- Connect to the privileged endpoint(PEP)
- Run the Get-AzureStackLog cmdlet

- 1 - Create Azure Storage account and container
- 2 - SAS(Create)
- 3 - Connect to the privileged endpoint(PEP)
- 4 - Get-AzureStackLog cmdlet

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

**NEW QUESTION: 25**

How do you create an Azure Stack Hub Marketplace? You must first create an Azure Stack Hub Marketplace. You can create a Marketplace by using the Azure Stack Hub Marketplace PowerShell cmdlets. The cmdlets are located in the Azure Stack Hub Marketplace PowerShell module. The cmdlets are: New-ASHPMarketplace, Get-ASHPMarketplace, Set-ASHPMarketplace, and Remove-ASHPMarketplace. The New-ASHPMarketplace cmdlet is used to create a new Marketplace. The Get-ASHPMarketplace cmdlet is used to get the details of a Marketplace. The Set-ASHPMarketplace cmdlet is used to update the details of a Marketplace. The Remove-ASHPMarketplace cmdlet is used to delete a Marketplace.

**Actions**

**Answer Area**

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

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



**Answer:**



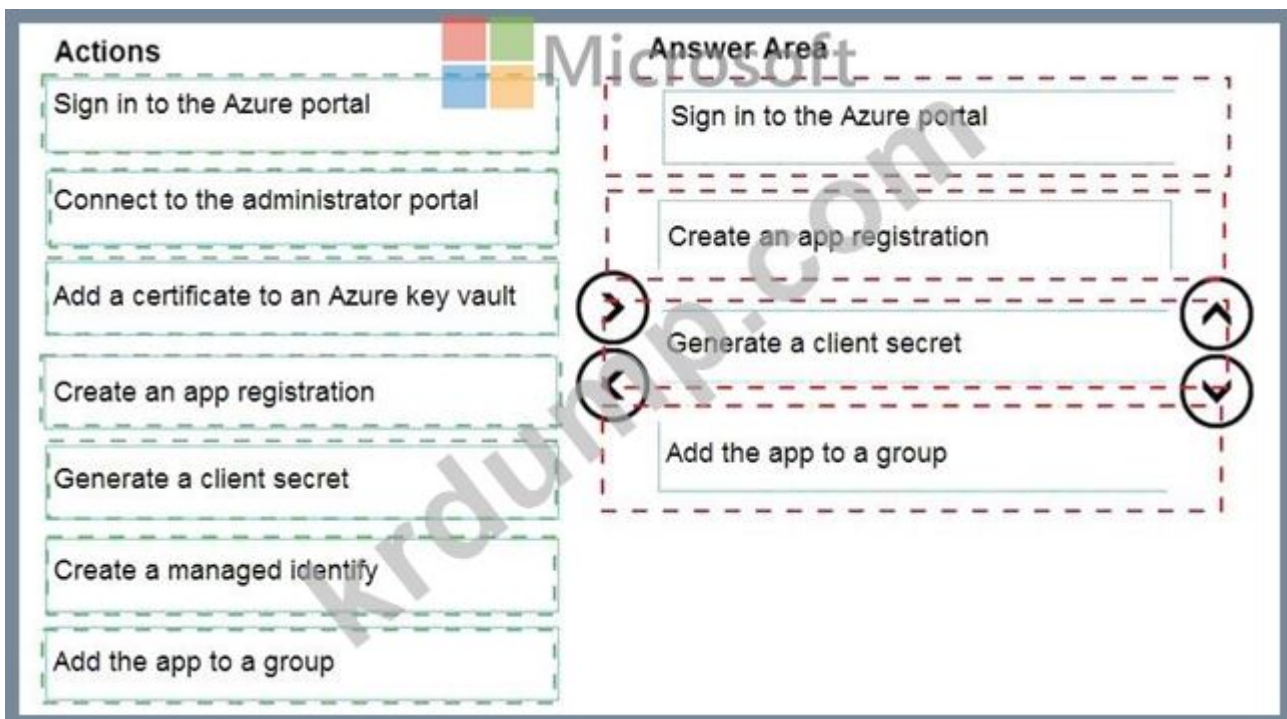
AZStack1:

Microsoft
Capacity and Active Directory Federation Services (AD FS)
Capacity and Azure Active Directory (Azure AD)
Pay-as-you-use and Active Directory Federation Services (AD FS)
Pay-as-you-use and Azure Active Directory (Azure AD)

AZStack2:

Capacity and Active Directory Federation Services (AD FS)
Capacity and Azure Active Directory (Azure AD)
Pay-as-you-use and Active Directory Federation Services (AD FS)
Pay-as-you-use and Azure Active Directory (Azure AD)

Answer:



□□

AZStack1:

Microsoft
Capacity and Active Directory Federation Services (AD FS)
Capacity and Azure Active Directory (Azure AD)
Pay-as-you-use and Active Directory Federation Services (AD FS)
Pay-as-you-use and Azure Active Directory (Azure AD)

AZStack2:

Capacity and Active Directory Federation Services (AD FS)
Capacity and Azure Active Directory (Azure AD)
Pay-as-you-use and Active Directory Federation Services (AD FS)
Pay-as-you-use and Azure Active Directory (Azure AD)

□□:



- A. Register-AzSWithMyDirectoryTenant cmdlet https://management.int1 Northwind.com
- B. Register-AzSGuestDirectoryTenant cmdlet https://management.int1 Northwind.com
- C. Register-AzSGuestDirectoryTenant cmdlet https:// adminmanagement.int1 Northwind.com
- D.
- E. Register-AzSWithMyDirectoryTenant cmdlet https:// adminmanagement.int1 Northwind.com

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

:

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

**NEW QUESTION: 29**

- Azure Stack Azure AD(Azure Active Directory) ID Azure App Service
- A. Azure Stack App Service
  - B. appservice.exe
  - C.
  - D.
  - E.

**Answer: (SHOW ANSWER)**

/:

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

**NEW QUESTION: 30**

- Azure Stack VIP VIP

- A. /22
- B. /25
- C. /26
- D. /27

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

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

**AZ-600** □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AZ-600 □□! DumpTop □ □□ **AZ-600** □□ □□□ □□□□□□, DumpTop AZ-600 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop AZ-600 □□□ □□□□□. <https://www.dumptop.com/Microsoft/AZ-600-dump.html> (179 Q&As Dumps, **30%OFF Special Discount: KrDump**)

**NEW QUESTION: 32**

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- A. □□
- B. □□□
- C. □□□ □□□ □□
- D. □□□
- E. □□ □□□

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

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

**NEW QUESTION: 33**

contoso.com□□□ Azure AD(Azure Active Directory) □□□□ □□□ Azure Stack □□ □□ □ □□□ □□□□. □□ □□□ □□ □□□ region1□□□.

REST API□ □□□□ □□ □□□□□ □□□ □□□ □□□□ □□□.

□□ URI □□□ □□□□ □□□? □□□□□ □□□ □□ □□□ □□□ □□□. □ □□ □ □, □ □ □□ □□ □□ □□□□ □□ □ □□□□. □□□□ □□□ □ □□□ □□ □□□ □□□ □□□ □□□□□ □ □ □□□□.

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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/ subscription
local	[ ]
subscription	/Alerts?\$filter=(Properties/State eq 'Active') and (Properties/Severity eq 'Critical')&\$orderby=Properties/CreatedTimestamp desc&api-version=2016-05-01"

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

**NEW QUESTION: 34**

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**Actions**



**Answer Area**

Microsoft

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



**Answer:**

**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

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



□□

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

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

**NEW QUESTION: 35**

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- A. □□ □□□ □ Azure Stack □□ □□□ □□□
- B. □□ □□□ NVIDIA □□□□ □□
- C. □□ □□□ AMD □□□□ □□
- D. □□ □□ □□ □□ □□

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

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

**NEW QUESTION: 36**

fabrikam.com□□□ Azure AD(Azure Active Directory) □□□□ ID □□□□ □□□□ Azure Stack □□ □□ □□□□ □□□□. □□ □□□ □□ □□□ region1□□ □□ □□□ □□□ fabrikam.com□□□.

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- \* contoso.com

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PowerShell □□□□□ □□□ □□□□ □□□□? □□□□□ □□ □□□□ □□□ □□□ □□□ □□□□.

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▼ -AdminResourceManagerEndpoint		▼	
Unregister-AzSGuestDirectoryTenant		https://adminmanagement.region1.contoso.com*	
Unregister-AzsWithMyDirectoryTenant		https://adminmanagement.region1.fabrikam.com*	
Unregister-AzureRmResourceProvider		https://adminportal.region1.contoso.com*	
Update-AzsHomeDirectoryTenant		https://adminportal.region1.fabrikam.com*	

▼ -DirectoryTenantName		▼ -GuestDirectoryTenantName	
contoso.com*		contoso.com*	
contoso.onmicrosoft.com*		contoso.onmicrosoft.com*	
fabrikam.com*		fabrikam.com*	
fabrikam.onmicrosoft.com*		fabrikam.onmicrosoft.com*	

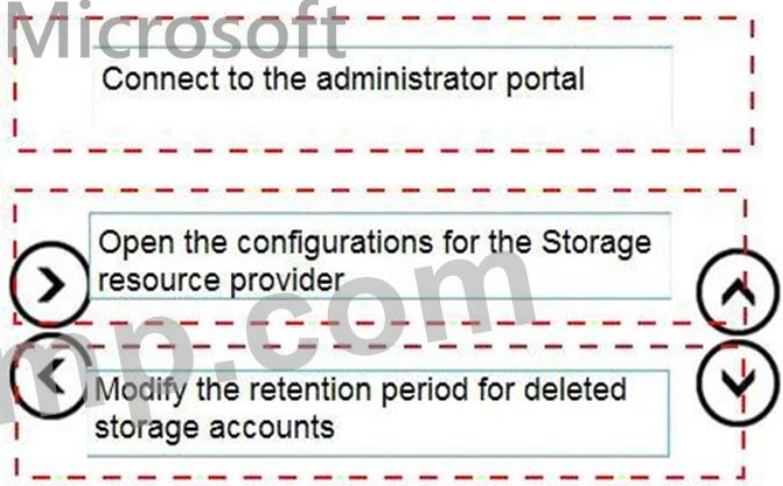
-ResourceGroupName SRGName

Answer:

**Actions**

- Modify the retention period for deleted storage accounts
- Create a storage account that uses the Cool access tier
- Open the configurations for the Storage resource provider
- Connect to the administrator portal
- Connect to the user portal
- Connect to the privileged endpoint (PEP)
- Open the configurations for the Compute resource provider

**Answer Area**



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▼ -AdminResourceManagerEndpoint		▼	
Unregister-AzSGuestDirectoryTenant		https://adminmanagement.region1.contoso.com*	
Unregister-AzsWithMyDirectoryTenant		https://adminmanagement.region1.fabrikam.com*	
Unregister-AzureRmResourceProvider		https://adminportal.region1.contoso.com*	
Update-AzsHomeDirectoryTenant		https://adminportal.region1.fabrikam.com*	

▼ -DirectoryTenantName		▼ -GuestDirectoryTenantName	
contoso.com*		contoso.com*	
contoso.onmicrosoft.com*		contoso.onmicrosoft.com*	
fabrikam.com*		fabrikam.com*	
fabrikam.onmicrosoft.com*		fabrikam.onmicrosoft.com*	

-ResourceGroupName SRGName

□□:

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

NEW QUESTION: 37





□□:

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

**NEW QUESTION: 38**

□□□□ □□□□ Azure Stack □□ □□ □□□□ □□□□. □□ □□□□ Azure AD(Azure Active Directory) ID □□□□ □□□□□.

Azure App Service □□□ □□□□ □□□□□□ □□□.

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A. Azure Stack □□ □□□ □□□ □ □□ □□□□ App Service □□ □□□□ □□□□□□□□.

B. □□ □□□ □□□□ appservice.exe □□

C. □□□ □□□ □□□□ □□□□□□ □□□ □□□ □□□ □□□□□.

D. □□□ □□□ □□□□ □□□□□□ □□□ □□□ □□□□□.

E. □□□ □□□□ □□□□ □□ □ □□□□ □□□□ □ □□

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

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<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-app-service-update?view=azs-2008&pivots=state-connected>

**NEW QUESTION: 39**

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Role-based access control (RBAC) permissions and roles:

- Azure Resource Manager template export
- Infrastructure backup
- Virtual machine backup

Operating system disks:

- Azure Resource Manager template export
- Infrastructure backup
- Virtual machine backup

Storage quotas:

- Azure Resource Manager template export
- Infrastructure backup
- Virtual machine backup

Answer:

Role-based access control (RBAC) permissions and roles:

- Azure Resource Manager template export
- Infrastructure backup
- Virtual machine backup

Operating system disks:

- Azure Resource Manager template export
- Infrastructure backup
- Virtual machine backup

Storage quotas:

- Azure Resource Manager template export
- Infrastructure backup
- Virtual machine backup

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

**NEW QUESTION: 40**

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□□ □□ □□□ PowerShell □□□ □□□□ □□□?

A. AzS-ERCS02

B. AzS-CA01

C. AzP-S1-N01

D. AzS-WAS01

Answer: A (LEAVE A REPLY)

NEW QUESTION: 41

Which Azure Stack provider resource API is used to manage CSP (Cloud Service Provider) resources?

A. Azure Stack provider API

B. Azure CSP provider API

C. Azure Stack provider API

D. Azure APSS (Azure Provider Service) API

Answer: B (LEAVE A REPLY)

Which Azure Stack provider resource API is used to manage CSP (Cloud Service Provider) resources?

A. Azure Stack provider API

B. Azure CSP provider API

C. Azure Stack provider API

D. Azure APSS (Azure Provider Service) API

Answer: B (LEAVE A REPLY)

NEW QUESTION: 42

Which Azure Stack provider resource API is used to manage CSP (Cloud Service Provider) resources?



Which Azure Stack provider resource API is used to manage CSP (Cloud Service Provider) resources?

A. Azure Stack provider API

Currently, the update status is [answer choice].

- running with three errors
- succeeded with three errors
- failed and the update will retry automatically
- failed and the update will NOT retry automatically

In this situation, the Azure Stack Hub operator should [answer choice].

- cancel the update
- contact Microsoft Support
- run the Repair-AzsScaleUnitNode cmdlet
- run the Restart-AzsInfrastructureRole cmdlet
- run the Stop-AzureStack and Start-AzureStack cmdlets

Answer:

Currently, the update status is [answer choice].

- running with three errors
- succeeded with three errors
- failed and the update will retry automatically
- failed and the update will NOT retry automatically

In this situation, the Azure Stack Hub operator should [answer choice].

- cancel the update
- contact Microsoft Support
- run the Repair-AzsScaleUnitNode cmdlet
- run the Restart-AzsInfrastructureRole cmdlet
- run the Stop-AzureStack and Start-AzureStack cmdlets

□□:

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

### NEW QUESTION: 43

Azure Stack □□ □□ □□□□ □□□□.

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**Actions**

**Answer Area**

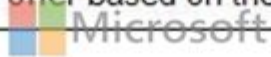
- From the administrator portal, create a subscription
- From the administrator portal, create a plan that contains a subscription service and an offer based on the plan
- From the administrator portal, create a plan and a delegated offer based on the plan
- From the user portal, create a subscription
- From the delegated provider user portal, sign up for the offer



**Answer:**

**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



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

**NEW QUESTION: 44**

- □□□ □□ Azure Stack □□ □□ □□□□ □□□□.
- □□ □□□ Azure Stack Hub Marketplace□□ □ □□□□ □□□ □ □□□ □□ □□
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### 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

⤴
⤵

⤴
⤵

⤴  
⤵



**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 =` 
 Get-AzsDirectoryTenantIdentifier  
 Get-AzsHealthReport  
 Get-AzsUserSubscription  
 Get-AzureADDirectorySetting  
 Get-AzureADUserDirectReport
  `AdminResourceManagerEndpoint $ArmEndpoint -DirectoryTenantName $DirectoryTenantName`

`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`

□ □

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

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<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-download-azure-marketplace-item?view=azs->

**NEW QUESTION: 45**

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Azure Event Hubs □□□□ □□□□□□ □□□.

□□□: □□ □□ □□(PEP) □□□□ Install-AzsUpdatecmdlet □ □□□□□.

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A. □

B. □□□

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

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<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-update-monitor?view=azs-2008> □□□ □□ □□ □□ □□ 1 □□

**NEW QUESTION: 46**

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Azure Stack 00 00 0000 0000.

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 0 0000.

000 0000 000.

000: 00 00 00(PEP) 0000

Get-AzureStackStampInformation cmdlet.

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A. 0

B. 000

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

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 000 00000000. 00000 0000 00000 00 DumpTop AZ-600 000 000000.  
<https://www.dumptop.com/Microsoft/AZ-600-dump.html> (179 Q&As Dumps, **30%OFF Special Discount: KrDump**)

**NEW QUESTION: 47**

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00: 0 000 000 100 000 0000.



Answer:





Configure an offer that has a state of:

Create the subscriptions by using https://:

Microsoft

▼
Decommissioned
Private
Public

▼
adfs
adminportal
portal

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Configure an offer that has a state of:

Create the subscriptions by using https://:

Microsoft

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Decommissioned
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Public

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adfs
adminportal
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<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: 49**

□□□ □□□ □□□ □□□□ □□ Azure AD(Azure Active Directory) □□□□ □□ Azure Stack □□ □□ □□□□ □□□□. □ □□□ □□□□ □□ □□□□ □□ □□ □□□ □□□ □□.

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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:**

Actions	Answer Area
Import the Directory module	
Download AzureStack-Tools	
From the fabrikam.onmicrosoft.com Azure AD tenant, register the Azure Stack Hub directory	
Configure the contoso.onmicrosoft.com Azure AD tenant to allow sign-ins from fabrikam.onmicrosoft.com	
Generate a service principal for identity synchronization	

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Microsoft  
Connect to the administrator management endpoint.

Run the `Get-AzSubscriberUsage` cmdlet.

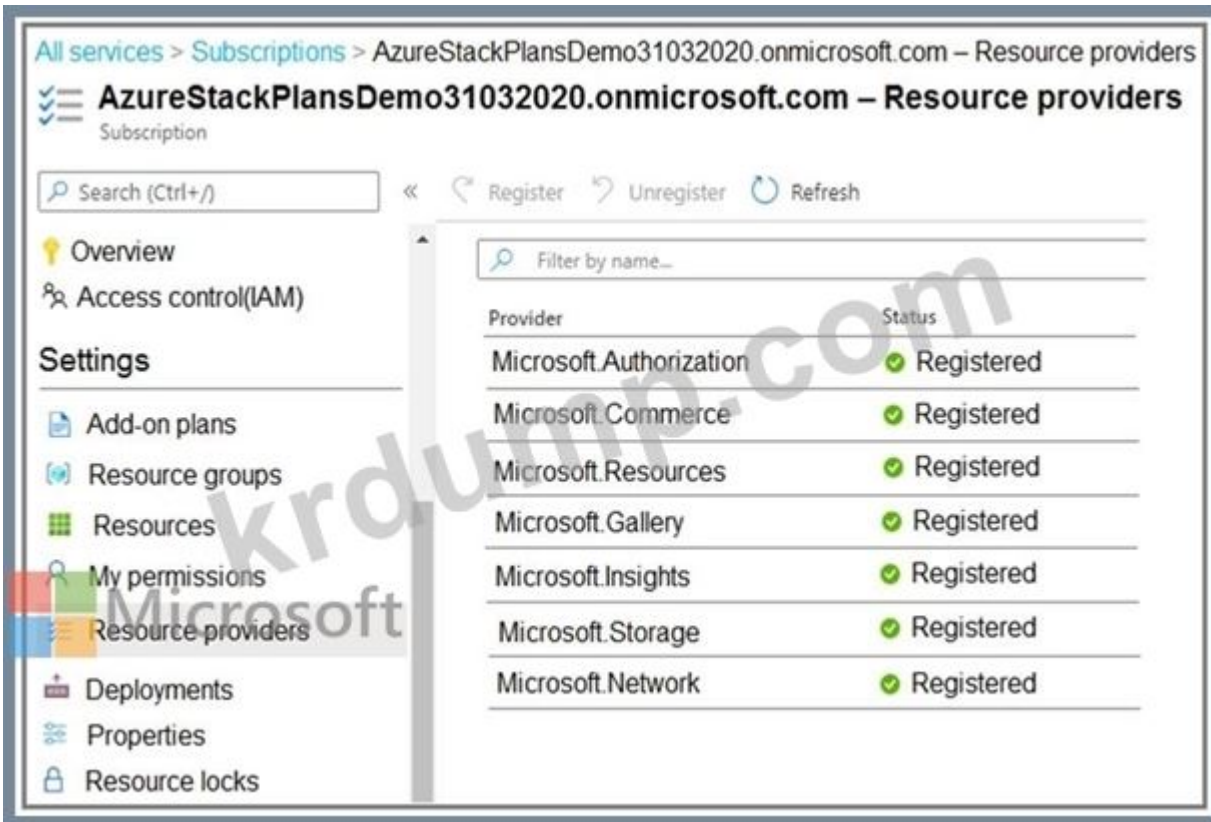
Send the output to the finance department for the department to parse based on tags and subscription IDs.

□□:

<https://docs.microsoft.com/en-us/azure-stack/mdc/operator/analyze-usage-tzl?tabs=az1>

### NEW QUESTION: 50

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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

**Answer:**

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

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

**NEW QUESTION: 51**

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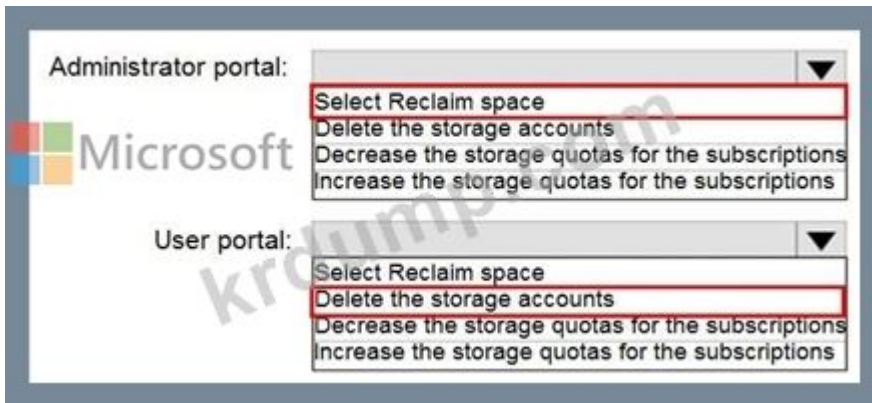
Administrator portal:

Select Reclaim space
Delete the storage accounts
Decrease the storage quotas for the subscriptions
Increase the storage quotas for the subscriptions

User portal:

Select Reclaim space
Delete the storage accounts
Decrease the storage quotas for the subscriptions
Increase the storage quotas for the subscriptions

Answer:



□□:

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

**NEW QUESTION: 52**

Azure App Service □□□ □□□ Azure Stack □□ □□ □□□□ □□□□□. □□ □□□□

Azure AD(Azure Active Directory) ID □□□□ □□□□□.

□□□□□ GitHub □□□□□□□ □□ App Service □□□ □□□ □ □□ □□□ □□□□ □□□.

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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.



□□:

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

### NEW QUESTION: 55

contoso.com□□□ Azure AD(Azure Active Directory) □□□□ □□□ Azure Stack □□ □□ □□ □□□□. □□ □□□ □□ □□□ region1□□□.

REST API□ □□□□ □□ □□□□□ □□□ □□□ □□□□ □□□.

□□ URI □□□ □□□□ □□□? □□□□□ □□□ □□ □□□ □□□ □□□. □ □□ □ □, □ □ □□ □□ □□□□ □□ □ □□□□. □□□□ □□□ □ □□□ □□ □□□ □□□ □□□□□ □ □ □□□□.

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Values

Answer Area

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

Answer:

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```

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

```

□□:

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

**NEW QUESTION: 56**

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**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




**Answer:**

Actions	Answer Area
Connect to the privileged endpoint (PEP)	Connect to the privileged endpoint (PEP)
Run the <code>Test-AzureStack</code> cmdlet	Run the <code>Get-AzureStackLog</code> cmdlet and specify a local file share to collect the logs of events that occurred during the update period
Unlock the privileged endpoint (PEP)	From a workstation that has internet access, upload the logs to the location specified by the Microsoft Support Engineer
From a workstation that has internet access, upload the logs to the location specified by the Microsoft Support Engineer	
Run the <code>Get-AzureStackLog</code> cmdlet and specify a local file share to collect the logs of events that occurred during the update period	



□ □

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

□ □:

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

**AZ-600** ☐☐ ☐☐☐ ☐☐☐☐☐ ☐☐ DumpTop ☐☐ ☐☐☐☐ ☐☐☐ AZ-600 ☐☐! DumpTop  
☐ ☐☐ **AZ-600** ☐☐ ☐☐☐ ☐☐☐☐☐☐, DumpTop AZ-600 ☐☐ ☐☐☐ ☐☐☐☐☐☐☐☐  
☐☐☐ ☐☐☐☐☐☐☐. ☐☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐ DumpTop AZ-600 ☐☐☐ ☐☐☐☐☐☐.  
<https://www.dumptop.com/Microsoft/AZ-600-dump.html> (179 Q&As Dumps, **30%OFF** Special  
Discount: **KrDump**)