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NEW QUESTION: 1

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:

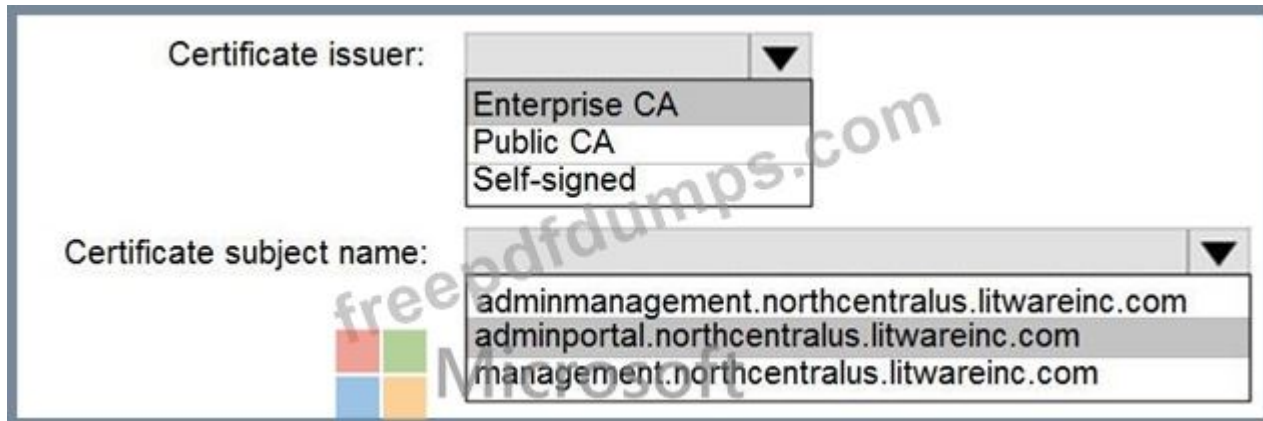
- adminmanagement.northcentralus.litwareinc.com
- adminportal.northcentralus.litwareinc.com
- management.northcentralus.litwareinc.com

Answer:

The screenshot shows the answer area with the following selections:

- Certificate issuer: Enterprise CA
- Certificate subject name: adminportal.northcentralus.litwareinc.com

Explanation



The screenshot shows a configuration window with two dropdown menus. The first menu, labeled 'Certificate issuer:', has three options: 'Enterprise CA', 'Public CA', and 'Self-signed'. The second menu, labeled 'Certificate subject name:', has three options: 'adminmanagement.northcentralus.litwareinc.com', 'adminportal.northcentralus.litwareinc.com', and 'management.northcentralus.litwareinc.com'. A watermark 'freepdfdumps.com' is visible across the image.

When deploying Azure Stack Hub in disconnected mode it is recommended to use certificates issued by an enterprise certificate authority. This is important because clients accessing Azure Stack Hub endpoints must be able to contact the certificate revocation list (CRL).

Reference:

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

NEW QUESTION: 2

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)

Explanation/Reference:

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

NEW QUESTION: 3

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.

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

Explanation

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

Operating system disks:

Storage quotas:

Microsoft

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

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

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

Reference:

<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-backup-enable-backup-console?view=azs-200>

NEW QUESTION: 4

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

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

- 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: 5

You plan to deploy an Azure Stack Hub integrated system that will connect to the internet.

You are planning the network design. You plan the address space for the public VIP network and the private network.

Which three additional networks are required for the Azure Stack Hub deployment? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. a switch infrastructure network
- B. a DNS network
- C. a storage network
- D. a hypervisor network
- E. a BMC network
- F. an infrastructure network

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

Reference:

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

NEW QUESTION: 6

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

You are migrating several Hyper-V workloads to Azure Stack Hub. Billing for the workloads is consumption-based.

You need to predict the ongoing Microsoft subscription charges for the workloads.

You run an Azure Migrate assessment and receive the output shown in the following table.

Server name	Cores	Memory (In MB)	OS name	Disk 1 size (In GB)	Network throughput (MB per second)	Disk 1 read ops (operations per second)	Disk 1 write ops (operations per second)
VM001.corp.contoso.com	4	4096	Windows Server 2016 (64-bit)	128	10	200	299
VM002.corp.contoso.com	4	4096	Windows Server 2016 (64-bit)	128	15	200	299
VM003.corp.contoso.com	4	4096	Windows Server 2016 (64-bit)	128	130	200	299
VM004.corp.contoso.com	4	4096	Windows Server 2016 (64-bit)	128	120	200	299
VM005.corp.contoso.com	4	4096	Windows Server 2016 (64-bit)	128	4	200	299
VM006.corp.contoso.com	4	4096	Windows Server 2016 (64-bit)	128	12	200	299
VM007.corp.contoso.com	4	4096	Windows Server 2016 (64-bit)	128	129	200	299
VM008.corp.contoso.com	4	4096	Windows Server 2016 (64-bit)	128	300	200	299
VM009.corp.contoso.com	4	4096	Red Hat Enterprise Linux (RHEL) 7.1	128	8	200	299
VM010.corp.contoso.com	4	4096	Oracle Linux 7	128	100	200	299

The values from which three columns affect the ongoing Microsoft subscription charges? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Disk 1 size (In GB)
- B. Network throughput (MB per second)
- C. Cores
- D. Memory (In MB)
- E. Disk 1 read ops (operations per second)
- F. Disk 1 write ops (operations per second)
- G. OS name

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

Reference:

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

NEW QUESTION: 7

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

You have a computer that runs Windows 10. You use the computer to manage the integrated system.

You create a custom marketplace item on the computer.

You need to publish the item to Azure Stack Hub Marketplace.

You create a storage account.

What should you create next?

- A. a container that has a public access level of private
- B. a file share that has the performance tier set to Hot
- C. a container that has a public access level of blob
- D. a file share that has the performance tier set to Transaction optimized

Answer: C (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-create-and-publish-marketplace-item?view=azs-2008&tabs=az#publish-a-marketplace-item>

NEW QUESTION: 8

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.

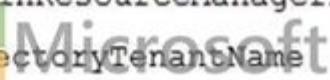
How should you complete the command to update the home directory? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
adminResourceManagerEndpoint = 
```

```
$homeDirectoryTenantName = 
```

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



Answer:

```
$adminResourceManagerEndpoint =
```



https://adminmanagement.chicago.contoso.com
https://adminportal.chicago.contoso.com
https://management.chicago.contoso.com

```
$homeDirectoryTenantName =
```



Microsoft



chicago.contoso.com
chicago.onmicrosoft.com
contoso.com

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

Reference:

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

NEW QUESTION: 9

You and a Microsoft Support Engineer are troubleshooting an Azure Stack Hub integrated system.

The security team at your company requires an audit trail whenever management actions are performed on the integrated system.

You unlock the privileged endpoint (PEP) and perform several troubleshooting tasks that resolve the issue.

Which cmdlet should you run next?

- A. Invoke-AzureStackOnDemandLog
- B. Close-PrivilegedEndpoint
- C. Get-AzureStackLog
- D. Exit-PSSession

Answer: (SHOW ANSWER)

Explanation/Reference:

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

NEW QUESTION: 10

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)

Explanation/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: 11

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 azstcsp@microsoft.com

Answer: D (LEAVE A REPLY)

Reference:

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

NEW QUESTION: 12

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

Answer: B,D,F (LEAVE A REPLY)

NEW QUESTION: 13

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)

Explanation/Reference:

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

view=azs-2008 Manage Identity and Access Testlet 1 Case study This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

A company named Northwind Traders has a main office and a datacenter. All development occurs at the main office.

Existing Environment

Identity Environment

The network contains an Active Directory forest named northwind.com. The forest and an Azure Active Directory (Azure AD) tenant named northwind.onmicrosoft.com are integrated by using Active Directory Federation Service (AD FS).

All Azure subscriptions use the northwind.onmicrosoft.com Azure AD tenant.

Northwind Traders uses an Enterprise Agreement (EA) subscription.

All operators are global administrators in northwind.onmicrosoft.com.

Azure Stack Hub Environment

Northwind Traders has the following five Azure Stack Hub integrated systems:

* One integrated system that connects to an internet-facing network and has the following configurations:

- The region name is int1.
- The operators do not have access to the user subscriptions.
- The integrated system is used for customer and partner applications.
- The partners and customers of NorthWind Traders use guest user accounts to access various user resources.

* Two integrated systems that connect to a private network, are accessed only from inside the company, and have the following configurations:

- The integrated systems are dedicated to research and development.
- One integrated system has a region name of priv1, and the other has a region name of priv2.
- The integrated systems are used for various data rendering, AI workloads, inference, and data visualization.

* Two integrated systems that are dedicated to application development and have the following configurations:

- The integrated systems are disconnected from the Internet. The workloads in the user subscriptions have Internet access.
- One integrated system has a region name of dev1, and the other has a region name of dev2.
- Both regions are used only by developers at Northwind Traders.

The external domain name of all the integrated systems is northwind.com. All the integrated systems have Azure App Service and the Azure Kubernetes Service (AKS) engine deployed. The computer of the operator in each region has all the prerequisite software installed for managing Azure Stack Hub.

Current Problems

You identify the following issues in the current environment:

- * The priv2 region recently experienced a catastrophic failure.
- * The developers report high chargeback costs for the dev1 region.
- * The int1 region runs a high number of Windows virtual machines that use pay-as-you-use images.
- * The Northwind Traders partners and customers report that use of the guest user accounts is too complex.
- * Users in the priv1 region recently deployed NCas_v4 virtual machines for various AI workload. The users discover that the virtual machines do not use GPUs.

Requirements

Planned Changes

Northwind Traders plans to implement the following changes:

- * Remove all guest user accounts.
- * Change the DNS forwarder of the priv1 region.
- * Change the billing model and registration name of the int1 region.
- * After the catastrophic failure, restore the priv2 region to its original state.

* Provide each partner with its own dedicated user subscription that will use its own dedicated Azure AD tenant.

Technical Requirements

Northwind Traders identifies the following technical requirements:

- * Minimize hardware and software costs.
- * Standardize all datacenter workloads on Azure Stack Hub.
- * In the priv1 region, implement a disaster recovery plan for App Service.
- * Whenever possible, implement solutions by using the minimum amount of administrative effort.
- * In the dev2 region, update the AKS Base Ubuntu image to the latest version in Azure Stack Hub Marketplace.
- * Whenever possible, implement solutions by using built-in tools, features, and services without acquiring additional third-party tools.
- * For the users' virtual machines and the associated resources in the dev1 and dev2 regions, implement a business continuity and disaster recovery plan that includes an automated failback process.
- * If changes to the Azure Stack Hub infrastructure cause workload downtime outside of planned maintenance windows, notify all users in the region where the downtime occurred and schedule a maintenance window.

NEW QUESTION: 14

You have a multitenant Azure Stack Hub integrated system for a Cloud Solution Provider (CSP). The integrated system is used by several customers.

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

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

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

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

- A. Reader
- B. Owner
- C. Use Access Administrator
- D. Contributor
- E. Backup Operator

Answer: D (LEAVE A REPLY)

Reference:

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

NEW QUESTION: 15

You have an Azure Stack Hub integrated system.

You are an operator, and you have read access to a user subscription named Fabrikam1. Users in Fabrikam1 request help creating a custom role-based access control (RBAC) role based on an existing built-in Azure role.

You connect to the Azure subscription, create the respective role definition, and save the role definition as a JSON file.

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

NOTE: Each correct selection is worth one point.

- A.** Request owner access to the user subscription.
- B.** Modify the custom role definition to include the target subscription ID as an AssignableScope, set the IsCustom field to true, and set Id to Null.
- C.** Connect to the administrator management endpoint and run the New-AzureRmRoleDefinition cmdlet.
- D.** Connect to the user management endpoint and run the New-AzureRmRoleDefinition cmdlet.
- E.** Modify the custom role definition to include the target default provider subscription ID as an AssignableScope, set the IsCustom field to true, and set Id to Null.

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

Reference:

<https://docs.microsoft.com/en-us/azure/role-based-access-control/tutorial-custom-role-powershell>

NEW QUESTION: 16

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

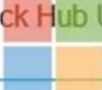
A new Microsoft update package is released.

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.

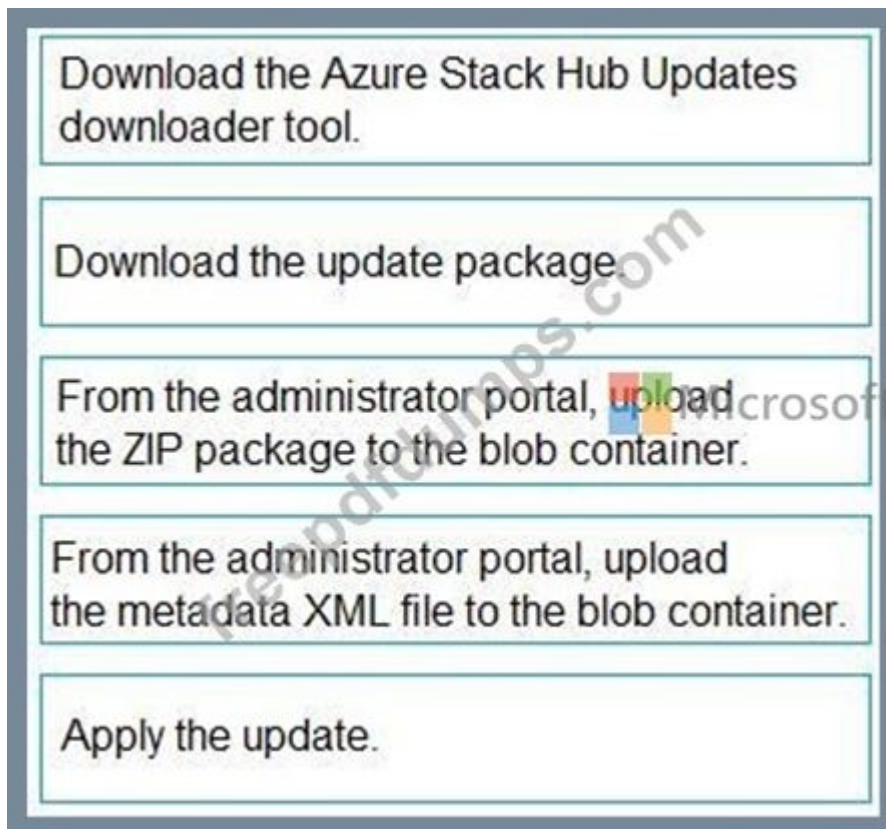
Actions	Answer Area
Grant the service administrator owner access to the blob container.	
From the administrator portal, upload the metadata XML file to the blob container.	
Extract the contents of the update package.	
From the user portal, upload the ZIP package to the blob container.	
Apply the update.	
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:

Explanation

Text, table Description automatically generated with medium confidence



Reference:

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

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NEW QUESTION: 17

You have an Azure Stack Hub integrated system.

A scale unit node has a hardware failure.

You replace the physical server based on the field replacement unit (FRU) documentation of the OEM hardware vendor.

You need to reintroduce the node to the scale unit.

Which PowerShell cmdlet should you run?

- A. Enable-AzsScaleUnitNode
- B. Repair-AzsScaleUnitNode
- C. Start-AzsScaleUnitNode
- D. Restart-AzsInfrastructureRole

E. Add-AzsScaleUnitNode

Answer: B (LEAVE A REPLY)

Reference:

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

NEW QUESTION: 18

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: (SHOW ANSWER)

Reference:

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

NEW QUESTION: 19

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>

NEW QUESTION: 20

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 Area



Answer:

Answer Area

Sign in to the Azure portal

Create an app resgistration

Generat a client secret

Add the app to a group

- 1 - Sign in to the Azure portal
- 2 - Create an app resgistration
- 3 - Generat 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: 21

You deploy an Azure Stack Hub integrated system that contains an Azure App Service deployment. The integrated system uses an Azure Active Directory (Azure AD) identity provider.

You need to provide users with the ability to deploy App Service web apps directly from their GitHub repositories.

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

- 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 Area

Microsoft

Answer:

Actions

- 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 Area

- Create a GitHub action
- Register a GitHub application
- Modify the Source control configuration settings of the App Service resource provider

Microsoft

Explanation

- Create a GitHub action
- Register a GitHub application
- Modify the Source control configuration settings of the App Service resource provider

Microsoft

Reference:

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

NEW QUESTION: 22

You have an Azure Stack Hub integrated system that is disconnected from the Internet. During an update, an error occurs that prevents you from accessing the administrator portal. While troubleshooting the issue, a Microsoft Support Engineer requests that you collect and send the relevant logs.

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

Actions	Answer Area
Connect to the privileged endpoint (PEP)	
Run the <code>Test-AzureStack</code> 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 <code>Get-AzureStackLog</code> cmdlet and specify a local file share to collect the logs of events that occurred during the update period	⬆ ⬇

Answer:

Actions

- 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 Area


- Connect to the privileged endpoint (PEP)
- Run the `Get-AzureStackLog` cmdlet and specify a local file share to collect the logs of events that occurred during the update period
- From a workstation that has internet access, upload the logs to the location specified by the Microsoft Support Engineer

Explanation

Connect to the privileged endpoint (PEP)

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

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



Reference:

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

NEW QUESTION: 23

You have an Azure Stack Hub integrated system that uses an Active Directory Federation Services (AD FS) identity provider and capacity-based billing.

You have a plan named Plan1 that has the following quota configurations for Microsoft.Compute:

- * Maximum number of Availability Sets: 10
- * Maximum number of virtual machines: 50
- * Maximum number of virtual machine cores: 100
- * Maximum number of virtual machine scale sets: 10

You link two offers named Offer1 and Offer2 to Plan1.

Two user subscriptions named Customer1 and Customer2 are created based on Offer1. A user subscription named Customer3 is created based on Offer2.

Customer1 receives a warning that it provisioned 50 virtual machines.

You need to ensure that Customer1 can provision an additional 25 virtual machines within its existing subscription. The solution must NOT affect the quotas of the other user subscriptions.

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

NOTE: Each correct selection is worth one point.

- A. Add NewPlan as an add-on to Offer1
- B. Create a new plan named NewPlan that has the maximum number of virtual machines quota set to 75
- C. Add NewPlan to the Customer1 user subscription
- D. Create a new plan named NewPlan that has the maximum number of virtual machines quota set to 25
- E. Update the quota for Microsoft.Compute in Plan1 to have the maximum number of virtual machines set to 75
- F. Create a new offer named Offer3 based on Plan1 and create a new user subscription for Customer1 by using Offer3

Answer: A,D (LEAVE A REPLY)

Reference:

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

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

NEW QUESTION: 24

Your company is a Cloud Solution Provider (CSP).

You plan to create an Azure subscription for a new Azure Stack Hub integrated system and configure Azure Stack Hub to be available to multiple customers. Your company will also have its own workloads deployed to the Azure Stack Hub.

You need to perform the deployment so that usage data for future customers is directed to their Azure subscription.

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.

The screenshot shows a Microsoft interface with two main sections: 'Actions' and 'Answer Area'. The 'Actions' section contains five items: 'Create a Pay-As-You-Go (PAYG) subscription.', 'Create an Azure Partner Shared Services (APSS) subscription.', 'Enable multitenant billing.', 'Associate the user subscriptions to a Digital Partner of Record (DPOR).', and 'Register Azure Stack Hub.'. The 'Answer Area' is currently empty. There are four circular arrows (left, right, up, down) positioned between the two sections, indicating that actions can be moved and ordered.

Answer:

The screenshot shows the 'Answer Area' section of the Microsoft interface. It contains three actions in the following order from top to bottom: 'Create an Azure Partner Shared Services (APSS)subscription', 'Register Azure Stack Hub', and 'Enable multitenant billing'.

- 1 - Create an Azure Partner Shared Services (APSS)subscription
- 2 - Register Azure Stack Hub
- 3 - Enable multitenant billing

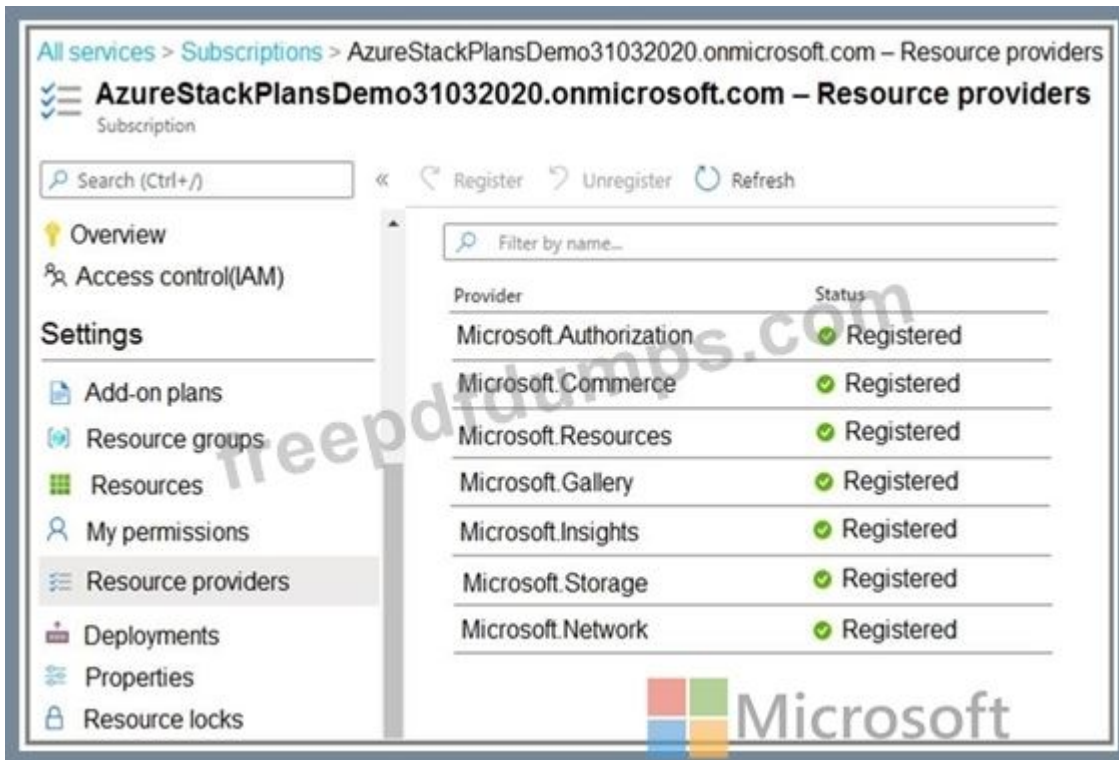
Reference:

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

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

NEW QUESTION: 25

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



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.

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

Explanation

Graphical user interface, text, application, email Description automatically generated

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

Reference:

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

NEW QUESTION: 26

You have an Azure Stack Hub integrated system that has 12 nodes. All the nodes run the latest firmware available from the OEM. The integrated system also has a hot spare node.

You receive an alert concerning the hardware on one of the nodes.

You need to replace the node as soon as possible. The solution must minimize disruptions to user workloads.

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
From the user portal, run the Repair action.	
Replace the node.	
From a privileged endpoint (PEP) session, run the <code>Stop-AzureStack</code> 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.	

Microsoft

Answer:

Graphical user interface, text, application Description automatically generated

From the administrator portal, shut down the node.

Replace the node.

From the administrator portal, run the Repair action.

Microsoft

Reference:

<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?view=azs-2008&tabs=az1d5>

NEW QUESTION: 27

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

You need to collect diagnostic logs, but do not have access to an SMB share.

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.

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

Microsoft

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

Create a shared access signature (SAS)

Microsoft

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

Reference:

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

NEW QUESTION: 28

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

You have a computer that runs Windows 10. You use the computer to manage the integrated system.

You create a custom marketplace item on the computer.

You need to publish the item to Azure Stack Hub Marketplace.

You create a storage account.

What should you create next?

- A. a container that has a public access level of private
- B. a file share that has the performance tier set to Hot
- C. a container that has a public access level of blob
- D. a file share that has the performance tier set to Transaction optimized

Answer: C (LEAVE A REPLY)

Explanation/Reference:

[https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-create-and-publish-marketplace-item?](https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-create-and-publish-marketplace-item?view=azs-2008&tabs=az#publish-a-marketplace-item)

[view=azs-2008&tabs=az#publish-a-marketplace-item](https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-create-and-publish-marketplace-item?view=azs-2008&tabs=az#publish-a-marketplace-item)

NEW QUESTION: 29

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: D (LEAVE A REPLY)

azstcsp@microsoft.com

Reference:

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

NEW QUESTION: 30

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	Answer Area
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:

Actions	Answer Area
Create a Pay-As-You-Go (PAYG) subscription.	Create an Azure Partner Shared Services (APSS) subscription.
Create an Azure Partner Shared Services (APSS) subscription.	Register Azure Stack Hub.
Enable multitenant billing.	Enable multitenant billing.
Associate the user subscriptions to a Digital Partner of Record (DPOR).	
Register Azure Stack Hub.	

⤴ ⤵ ⤴ ⤵



Explanation

Sign in to the Azure portal

Create an app registration

Generate a client secret

Add the app to a group

Reference:

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

NEW QUESTION: 31

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>

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NEW QUESTION: 32

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).

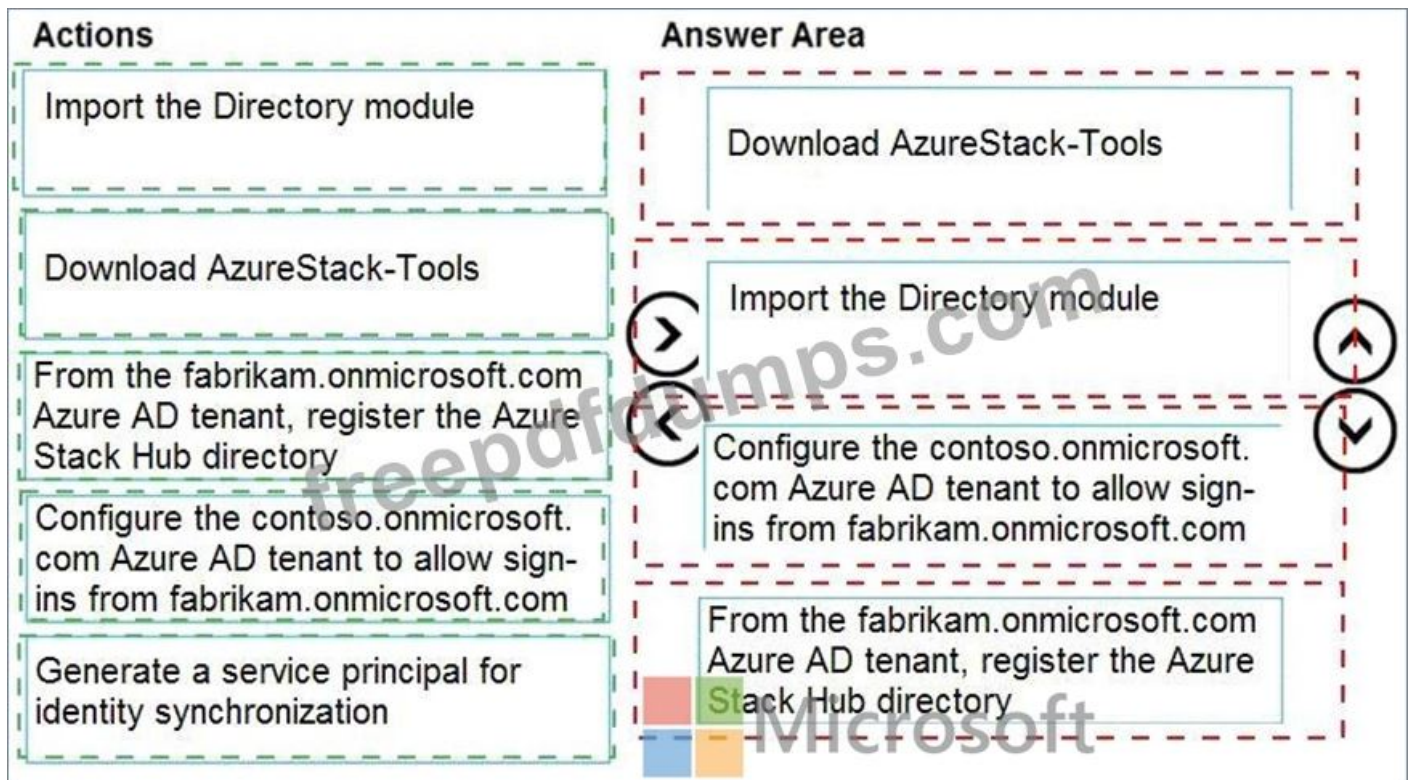
Run the `Get-AzSubscription` cmdlet.

Connect to the administrator management endpoint.

Run the `Get-AzsSubscriberUsage` cmdlet.

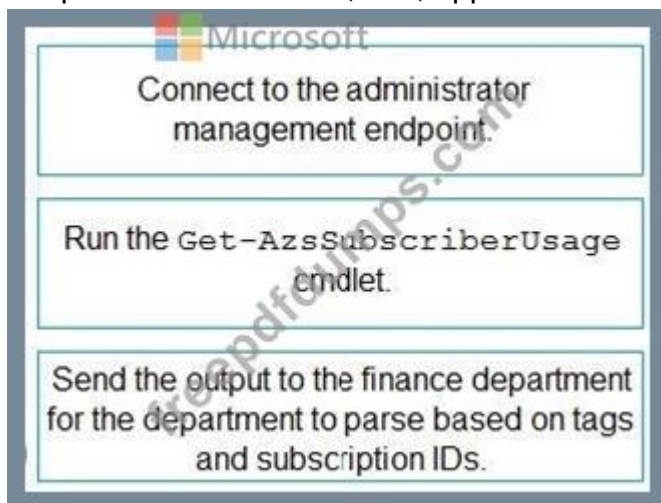


Answer:



Explanation

Graphical user interface, text, application Description automatically generated



Reference:

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

NEW QUESTION: 33

Which three components are required to configure an Azure Stack Hub infrastructure backup?

Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. an SMB file share in the trusted network perimeter
- B. credentials that have write access to storage
- C. an Azure Blob storage account
- D. an encryption certificate
- E. an SMB file share in Azure

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

Explanation/Reference:

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

NEW QUESTION: 34

You have an Azure Stack Hub integrated system that is disconnected from the Internet. The integrated system is registered to an Azure Active Directory (Azure AD) tenant named contoso.com.

You need to download the latest Ubuntu image for Azure Stack Hub Marketplace.

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

NOTE: Each correct selection is worth one point.

The screenshot shows a PowerShell script editor with the following content:

```
-Environment AzureCloud -Tenant 'contoso.com'
```

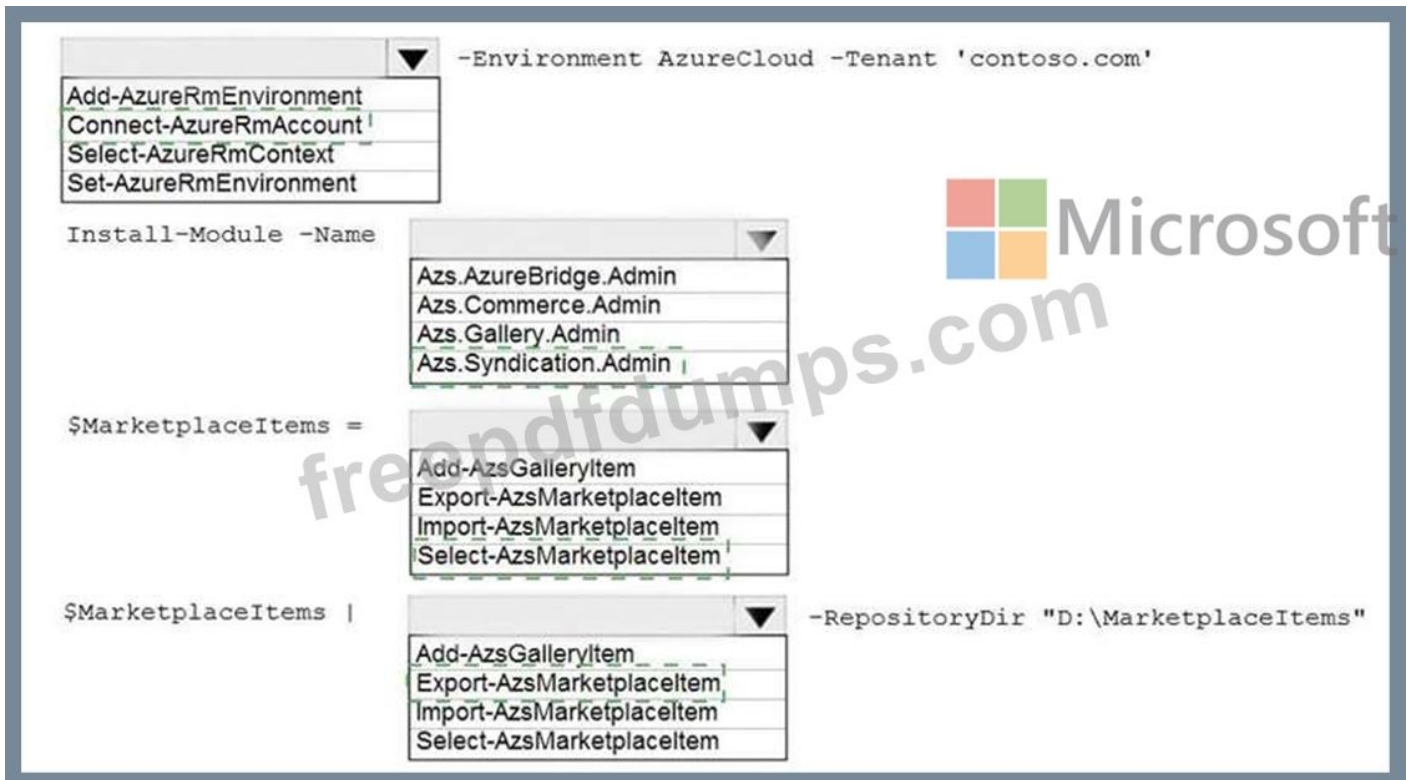
Below this, there are three dropdown menus for selecting cmdlets:

- The first dropdown menu is associated with the command `Add-AzureRmEnvironment` and contains the following options: `Add-AzureRmEnvironment`, `Connect-AzureRmAccount`, `Select-AzureRmContext`, and `Set-AzureRmEnvironment`.
- The second dropdown menu is associated with the command `Install-Module -Name` and contains the following options: `Azs.AzureBridge.Admin`, `Azs.Commerce.Admin`, `Azs.Gallery.Admin`, and `Azs.Syndication.Admin`.
- The third dropdown menu is associated with the command `$MarketplaceItems |` and contains the following options: `Add-AzsGalleryItem`, `Export-AzsMarketplaceItem`, `Import-AzsMarketplaceItem`, and `Select-AzsMarketplaceItem`.

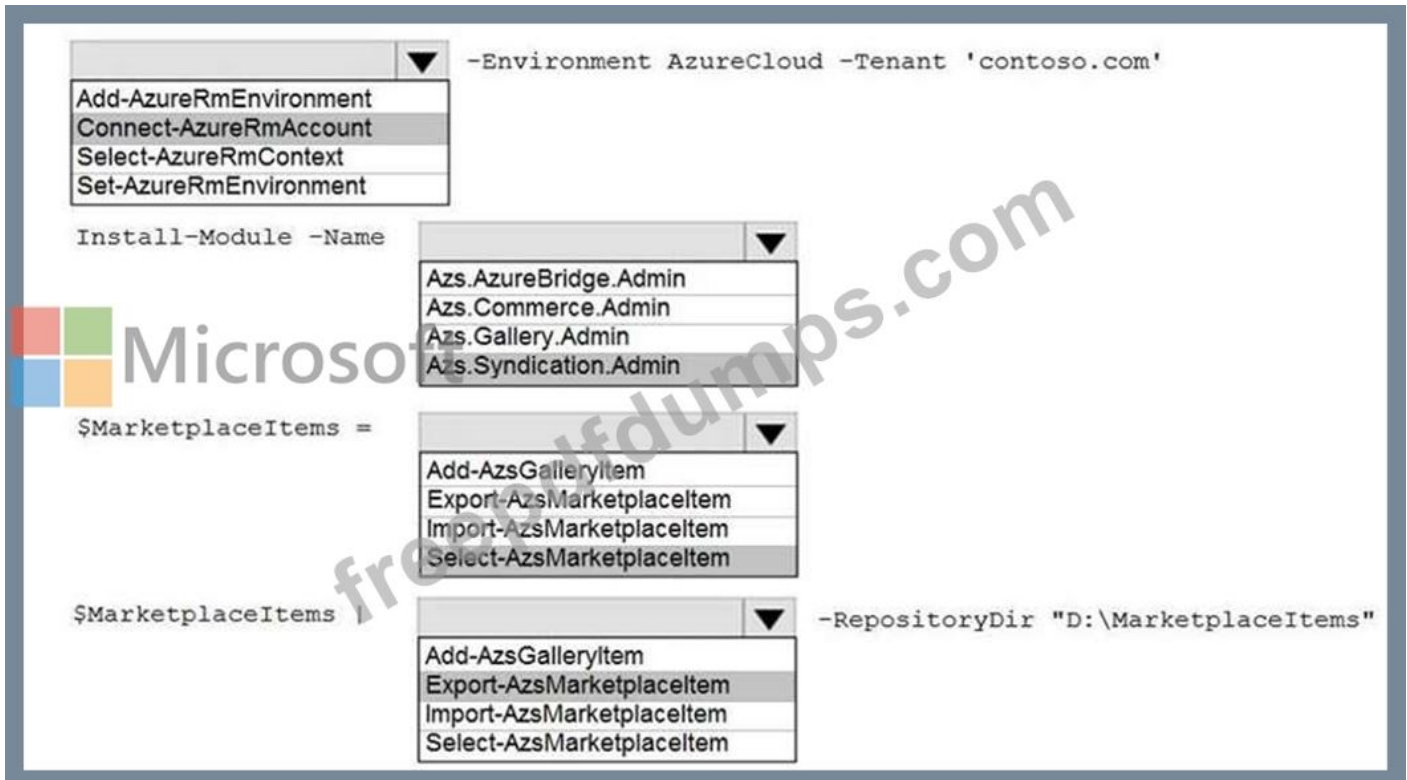
At the bottom right of the script, there is a parameter `-RepositoryDir "D:\MarketplaceItems"`.

The Microsoft logo is visible in the top right corner, and a watermark "freepdfdumps.com" is overlaid on the image.

Answer:



Explanation



Reference:

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

NEW QUESTION: 35

You have an Azure Stack Hub integrated system that has 12 nodes. All the nodes run the latest firmware available from the OEM. The integrated system also has a hot spare node.

You receive an alert concerning the hardware on one of the nodes.

You need to replace the node as soon as possible. The solution must minimize disruptions to user workloads.

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.

QUESTION

ANSWER AREA

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:

ANSWER AREA

From the administrator portal, shut down the node.

Replace the node.

From the administrator portal, run the Repair action.

- 1 - From the administrator portal, shut down the node.
- 2 - Replace the node.
- 3 - From the administrator portal, run the Repair action.

Reference:

<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?view=azs-2008&tabs=az1>

d5 Eight hours ago, you received a critical alert for Azure Event Hubs. A Microsoft Support Engineer requests that you send the Event Hubs logs only from the six hours following the alert.

Which command should you run from a privileged endpoint (PEP) session to collect only the required logs?

- Today (Get-Date).AddHours(-2) -OutputSasUri "<SasUri>"
- FilterByRole "EventHub"
- Today (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?view=azs-2008>

NEW QUESTION: 36

You have an Azure Stack Hub integrated system that is disconnected from the Internet. During an update, an error occurs that prevents you from accessing the administrator portal. While troubleshooting the issue, a Microsoft Support Engineer requests that you collect and send the relevant logs. Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

ACTIONS

- 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 AREA

Microsoft

Navigation icons: > < ^ v

Answer:

Answer Area

Connect to the privileged endpoint(PEP)

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

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

- 1 - Connect to the privileged endpoint(PEP)
 - 2 - Run the Get-AzureStackLog cmdlet and specify a local file share to collect the logs of events that occurred during the update period
 - 3 - From a workstation that has internet access, upload the logs to the location specified by the Microsoft Support Engineer
- Reference:
<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-get-azurestacklog?view=azs-2008>

NEW QUESTION: 37

Your company is a Cloud Solution Provider (CSP).

You plan to create an Azure subscription for a new Azure Stack Hub integrated system and configure Azure Stack Hub to be available to multiple customers. Your company will also have its own workloads deployed to the Azure Stack Hub.

You need to perform the deployment so that usage data for future customers is directed to their Azure subscription.

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 Pay-As-You-Go (PAYG) subscription.	
Create an Azure Partner Shared Services (APSS) subscription.	
Enable multitenant billing.	⬅️
Associate the user subscriptions to a Digital Partner of Record (DPOR).	➡️
Register Azure Stack Hub.	⬆️
	⬆️

Answer:

Explanation

A picture containing text Description automatically generated

Reference:

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

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

NEW QUESTION: 38

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

You prepare additional Azure AD tenants for each partner.

You need to configure multitenancy.

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

NOTE: Each correct selection is worth one point.

A. Run the Register-AzSWithMyDirectoryTenant cmdlet and specify https://management.int1.northwind.com as the endpoint.

B. Run the Register-AzSGuestDirectoryTenant cmdlet and specify https://management.int1.

northwind.com as the endpoint.

C. Run the Register-AzSGuestDirectoryTenant cmdlet and specify https://adminmanagement.int1.northwind.com as the endpoint.

D. Change the registration model to pay-as-you-use.

E. Run the Register-AzSWithMyDirectoryTenant cmdlet and specify https://adminmanagement.int1.northwind.com as the endpoint.

Answer: (SHOW ANSWER)

Reference:

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

NEW QUESTION: 39

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: 40

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

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

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

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

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



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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

Explanation



Reference:

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

NEW QUESTION: 41

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: 42

You plan to deploy an Azure Stack Hub integrated system that will connect to the Internet.

You need to define the public VIP pool.

What is the smallest subnet mask that you can use for the public VIP pool?

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

Answer: C (LEAVE A REPLY)

Explanation/Reference:

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

NEW QUESTION: 43

You have an Azure Stack Hub integrated system.

You perform infrastructure backups twice daily.

User workloads are protected by using Azure Site Recovery.

The architect of the user workloads is planning a business continuity disaster recovery (BCDR) strategy.

You need to recommend to the architect which resources to include in the BCDR strategy.

Which two resources should you recommend? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Azure Key Vault secrets
- B. plans, quotas, and offers
- C. role-based access control (RBAC) permissions and roles
- D. user subscriptions
- E. Azure Resource Manager templates for resources used by Azure Stack Hub virtual machines
- F. Azure Site Recovery workloads

Answer: ([SHOW ANSWER](#))

Explanation/Reference:

<https://docs.microsoft.com/en-us/azure/architecture/hybrid/azure-stack-vm-dr>

NEW QUESTION: 44

The priv2 region is redeployed according to the planned changes.

You need to restore App Service.

Which three components should you restore? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. the App Service roles and services
- B. the file server share content
- C. the infrastructure backup
- D. the worker role virtual machine
- E. the App Service databases
- F. the default domain certificate

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

Explanation/Reference:

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

Manage Infrastructure Testlet 2 Case study This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide

more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Overview

Existing Environment

Network Environment

The Litware offices and the Fabrikam office connect by using a private circuit. Each office connects directly to the Internet.

Identity Environment

The Litware network contains an Active Directory forest named litwareinc.com. The forest and an Azure Active Directory (Azure AD) tenant named litwareinc.com are integrated by using Active Directory Federation Services (AD FS). Litware has an enterprise certification authority (CA). The Azure subscriptions of Litware are associated to the litwareinc.com Azure AD tenant.

Fabrikam also has an Azure AD tenant.

Azure Stack Hub Environment

Litware has the following two Azure Stack Hub integrated systems:

* A fully operational integrated system in Boston that connects to the Internet and has the following configurations:

- Is managed by using an administrator management endpoint of:

<https://adminportal.eastus.litwareinc.com>

- Has an Azure App Service deployment that has two dedicated, large web workers

- Currently uses version 2005 of Azure Stack Hub

* A newly delivered integrated system in Chicago that is disconnected from the Internet and will be managed by using an administrator management endpoint of: [https://](https://adminportal.northcentralus.litwareinc.com)

adminportal.northcentralus.litwareinc.com Datacenter Environment The Chicago datacenter of Litware contains the infrastructure shown in the following table.

Host	Operating system	Configuration
CLIENT1	Windows 10	Can connect to the Internet and CLIENT2
CLIENT2	Windows 10	Can connect to Azure Stack Hub and CLIENT1
ADFS1, ADFS2	Windows Server 2019	An AD FS farm that is accessible via https://adfs.northcentralus.litwareinc.com

Current Problems

During heavy usage, requests to App Service in Boston fail despite low utilization of the web workers.

Requirements

Planned Changes

Litware plans to implement the following changes:

- * Deploy an Event Hubs resource provider to the integrated system in Boston.
- * Make Azure Functions available to Azure Stack Hub users in Boston.
- * Prepare the integrated system in Chicago to be production-ready.

Technical Requirements

Litware identifies the following technical requirements:

- * Implement an infrastructure to support Azure Functions on the integrated system in Boston.
- * Provision the certificates required to deploy the Event Hubs resource provider to the integrated system in Boston.
- * Configure an identity provider for the integrated system in Chicago.
- * Locate the IP address of the privileged endpoint (PEP) of the integrated system in Chicago.
- * Ensure that only operators have control over the creation of subscriptions on the integrated system in Chicago.
- * Provision a certificate to provide access to the Azure Resource Manager endpoint of the integrated system in Chicago.
- * Identify which PowerShell setting on CLIENT1 and CLIENT2 must be modified to register the integrated system in Chicago.
- * Implement a management app that will use Azure Resource Manager to inventory the resources of the integrated system in Chicago.

Security and Compliance Requirements

Litware has the following security and compliance requirements:

All infrastructure software must run the latest version, including hotfixes.

Litware must have control over certificate revocations.

Business Requirements

Litware wants to ensure that the users at Fabrikam have secure access to the workloads on the integrated system in Boston.

Updates and Hotfixes

The current hotfixes and updates available for Azure Stack Hub are:

- * 2005
- * 2005 hotfix 1
- * 2005 hotfix 2
- * 2005 hotfix 3
- * 2008
- * 2008 hotfix 1
- * 2008 hotfix 2
- * 2011 (latest version)

NEW QUESTION: 45

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

Does this meet the goal?

- A. No
- B. Yes

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

NEW QUESTION: 46

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

What should you use?

- A. the HLH configuration file
- B. the Get-AzsRegistrationToken cmdlet
- C. Properties on the Region management blade of the administrator portal
- D. the Help + support blade of the administrator portal

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

Explanation/Reference:

<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-privileged-endpoint?view=azs-2008> Manage Infrastructure Question Set 3

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NEW QUESTION: 47

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 add OsType: Windows to the Azure Resource Manager template.

Does this meet the goal?

A. No

B. Yes

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

NEW QUESTION: 48

You start the update of an Azure Stack Hub integrated system. The Update run details are shown in the following exhibit.

The screenshot displays the 'Update run details' for an Azure Stack Hub system. At the top, there are controls for 'Refresh', 'Download summary', and 'Resume'. Below this, the status is summarized as 32 Succeeded (green checkmark), 3 Errors (red X), and 0 In progress (blue dot). A list of errors is shown under the 'Errors' section, each with a red error icon:

- Cloud Update**: Perform cloud update
- Update VMs**: Updating VMs conditionally based on update payload. All VMs are getting updated in parallel except DC and CA VMs
- Update Infrastructure VMs**: Update infrastructure VMs

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.

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:

Explanation

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

Reference:

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

NEW QUESTION: 49

You plan to deploy two Azure Stack Hub integrated systems named AZStack1 and AZStack2.

AZStack1 must meet the following requirements:

Connect to the Internet.

Have minimal capital expenditures.

Use the minimum number of on-premises servers for identity.

Have no existing licenses for Windows virtual machines deployed.

AZStack2 must meet the following requirements:

Be disconnected from the Internet.

Use the minimum number of on-premises servers for identity.

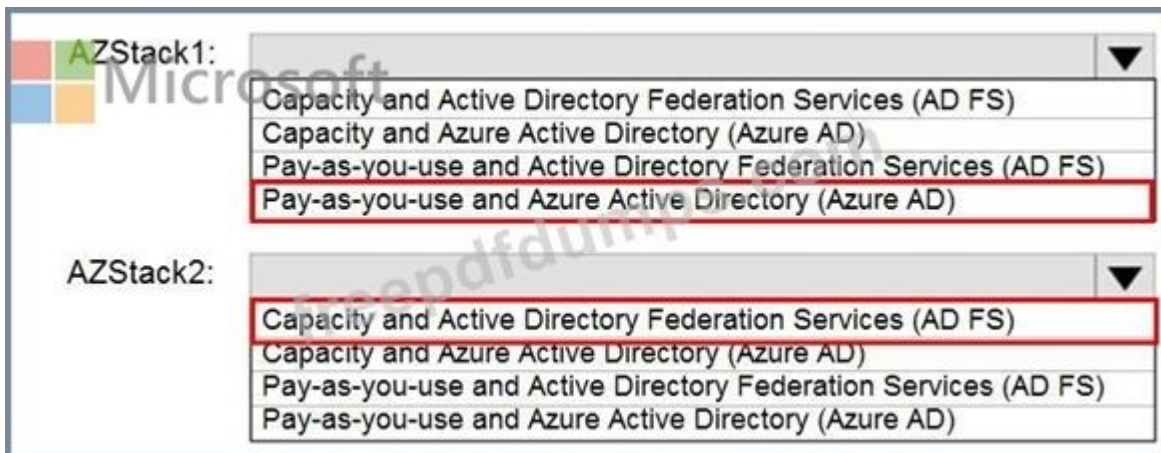
Support the syndication of Azure Stack Hub Marketplace items.

Which identity provider and licensing model should you use for each integrated system? 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-connected-deployment?view=azs-2008>

NEW QUESTION: 50

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:

Explanation

Graphical user interface, text, application, email Description automatically generated

```

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

```

Reference:

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

NEW QUESTION: 51

You deploy an Azure Stack Hub integrated system that contains an Azure App Service deployment. The integrated system uses an Azure Active Directory (Azure AD) identity provider. You need to provide users with the ability to deploy App Service web apps directly from their GitHub repositories.

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

- 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 Area



Answer:

Explanation



Reference:

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

NEW QUESTION: 52

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

Reference:

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

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

Reference:

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

NEW QUESTION: 54

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: ([SHOW ANSWER](#))

Reference:

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

NEW QUESTION: 55

You plan to deploy a highly available Azure App Service resource provider to an Azure Stack Hub integrated system.

You need to ensure that the App Service resource meets the prerequisites. The solution must minimize costs.

Which two resources should you deploy? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. a highly available Microsoft SQL Server 2019 instance in the default provider subscription
- B. a highly available file server in a dedicated user subscription
- C. a highly available file server in the default provider subscription
- D. a highly available Microsoft SQL Server 2019 instance in a dedicated user subscription
- E. a single file server in the default provider subscription
- F. a single Microsoft SQL Server 2019 instance in the default provider subscription

Answer: A,C (LEAVE A REPLY)

Reference:

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

NEW QUESTION: 56

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

Answer:

Explanation

Graphical user interface, text, application Description automatically generated

```
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"
```

Reference:

NEW QUESTION: 57

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 add `licenseType: Windows_Server` to the Azure Resource Manager template.

Does this meet the goal?

A. Yes

B. No

Answer: ([SHOW ANSWER](#))

Topic 1, Northwind Traders

Case study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the button to return to the question.

Overview

A company named Northwind Traders has a main office and a datacenter. All development occurs at the main office.

Existing Environment

Identity Environment

The network contains an Active Directory forest named northwind.com. The forest and an Azure Active Directory (Azure AD) tenant named northwind.onmicrosoft.com are integrated by using Active Directory Federation Service (AD FS).

All Azure subscriptions use the northwind.onmicrosoft.com Azure AD tenant.

Northwind Traders uses an Enterprise Agreement (EA) subscription.

All operators are global administrators in northwind.onmicrosoft.com.

Azure Stack Hub Environment

Northwind Traders has the following five Azure Stack Hub integrated systems:

* One integrated system that connects to an internet-facing network and has the following configurations:

- The region name is int1.
- The operators do not have access to the user subscriptions.
- The integrated system is used for customer and partner applications.
- The partners and customers of NorthWind Traders use guest user accounts to access various user resources.

* Two integrated systems that connect to a private network, are accessed only from inside the company, and have the following configurations:

- The integrated systems are dedicated to research and development.
- One integrated system has a region name of priv1, and the other has a region name of priv2.
- The integrated systems are used for various data rendering, AI workloads, inference, and data visualization.

* Two integrated systems that are dedicated to application development and have the following configurations:

- The integrated systems are disconnected from the Internet. The workloads in the user subscriptions have Internet access.
- One integrated system has a region name of dev1, and the other has a region name of dev2.
- Both regions are used only by developers at Northwind Traders.

The external domain name of all the integrated systems is northwind.com. All the integrated systems have Azure App Service and the Azure Kubernetes Service (AKS) engine deployed.

The computer of the operator in each region has all the prerequisite software installed for managing Azure Stack Hub.

Current Problems

You identify the following issues in the current environment:

- * The priv2 region recently experienced a catastrophic failure.
- * The developers report high chargeback costs for the dev1 region.
- * The int1 region runs a high number of Windows virtual machines that use pay-as-you-use images.
- * The Northwind Traders partners and customers report that use of the guest user accounts is too complex.

* Users in the priv1 region recently deployed NCas_v4 virtual machines for various AI workload. The users discover that the virtual machines do not use GPUs.

Requirements

Planned Changes

Northwind Traders plans to implement the following changes:

- * Remove all guest user accounts.
- * Change the DNS forwarder of the priv1 region.
- * Change the billing model and registration name of the int1 region.
- * After the catastrophic failure, restore the priv2 region to its original state.
- * Provide each partner with its own dedicated user subscription that will use its own dedicated Azure AD tenant.

Technical Requirements

Northwind Traders identifies the following technical requirements:

- * Minimize hardware and software costs.
- * Standardize all datacenter workloads on Azure Stack Hub.
- * In the priv1 region, implement a disaster recovery plan for App Service.
- * Whenever possible, implement solutions by using the minimum amount of administrative effort.
- * In the dev2 region, update the AKS Base Ubuntu image to the latest version in Azure Stack Hub Marketplace.
- * Whenever possible, implement solutions by using built-in tools, features, and services without acquiring additional third-party tools.
- * For the users' virtual machines and the associated resources in the dev1 and dev2 regions, implement a business continuity and disaster recovery plan that includes an automated failback process.
- * If changes to the Azure Stack Hub infrastructure cause workload downtime outside of planned maintenance windows, notify all users in the region where the downtime occurred and schedule a maintenance window.

NEW QUESTION: 58

You have an Azure Stack Hub integrated system that uses an Azure Active Directory (Azure AD) tenant named contoso.onmicrosoft.com as an identity provider.

You need to ensure that users from an Azure AD tenant named fabrikam.onmicrosoft.com can authenticate to the integrated system.

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

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

Answer Area

>
<
↑
↓

Answer:

Explanation

Download AzureStack-Tools

Import the Directory module

Configure the contoso.onmicrosoft.com Azure AD tenant to allow sign-ins from fabrikam.onmicrosoft.com

From the fabrikam.onmicrosoft.com Azure AD tenant, register the Azure Stack Hub directory

Reference:


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

NEW QUESTION: 59

You schedule a planned maintenance window.

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

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

Actions  **Answer Area**


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

From the administrator portal, start the update process

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

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

Notify the users of the planned maintenance.



Answer:

Answer Area

Complete the activities identified in the Azure Stack Hub Activity Checklist

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

From the administrator portal, start the update process

- 1 - Complete the activities identified in the Azure Stack Hub Activity Checklist
- 2 - Download the required package and import the package to the respective storage account in the dev1 region.
- 3 - From the administrator portal, start the update process

Reference:

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

NEW QUESTION: 60

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 add licenseType: None to the Azure Resource Manager template.

Does this meet the goal?

A. Yes

B. No

Answer: B (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/azure-stack/operator/azure-stack-windows-server-faq?view=azs-2008&tabs=az1%2Caz2>

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