AZ-600 Q&As

Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub

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QUESTION 1

You provision a new certificate to support the planned changes.

You need to validate the certificate.

Which PowerShell module should you install first?

A. Az.Websites

B. AzureRM.TemplateValidator

C. AzureStack

D. Microsoft.AzureStack.ReadinessChecker

Correct Answer: D

QUESTION 2

You back up VM1 .

You restore VM1 to the integrated system.

You need to ensure that VM1 will start successfully and that users can connect to share!

Which two actions should you perform after restoring VM1 from the backup? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Modify the disk layout.

B. Set the hostname.

C. Set the password of the local administrator.

D. Set the IP address.

E. Validate the MAC address.

Correct Answer: BD

QUESTION 3

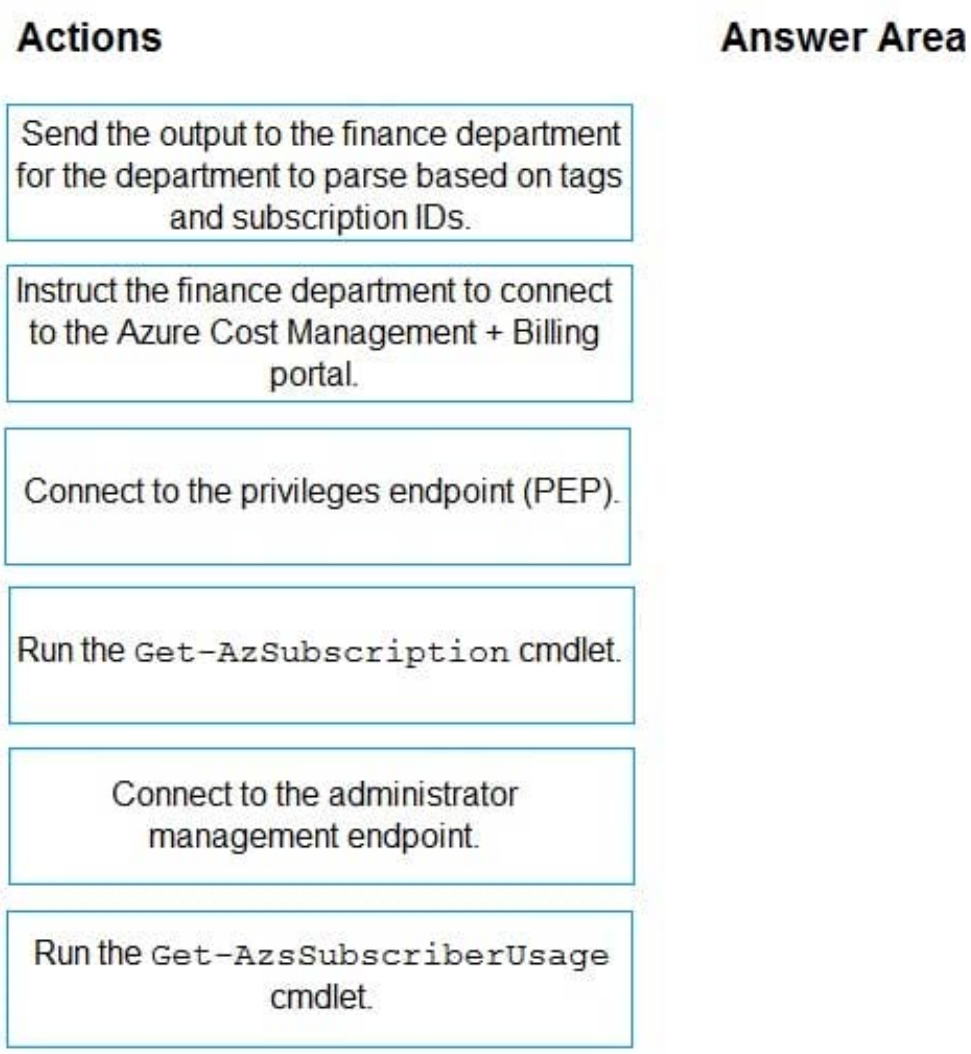
DRAG DROP

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.

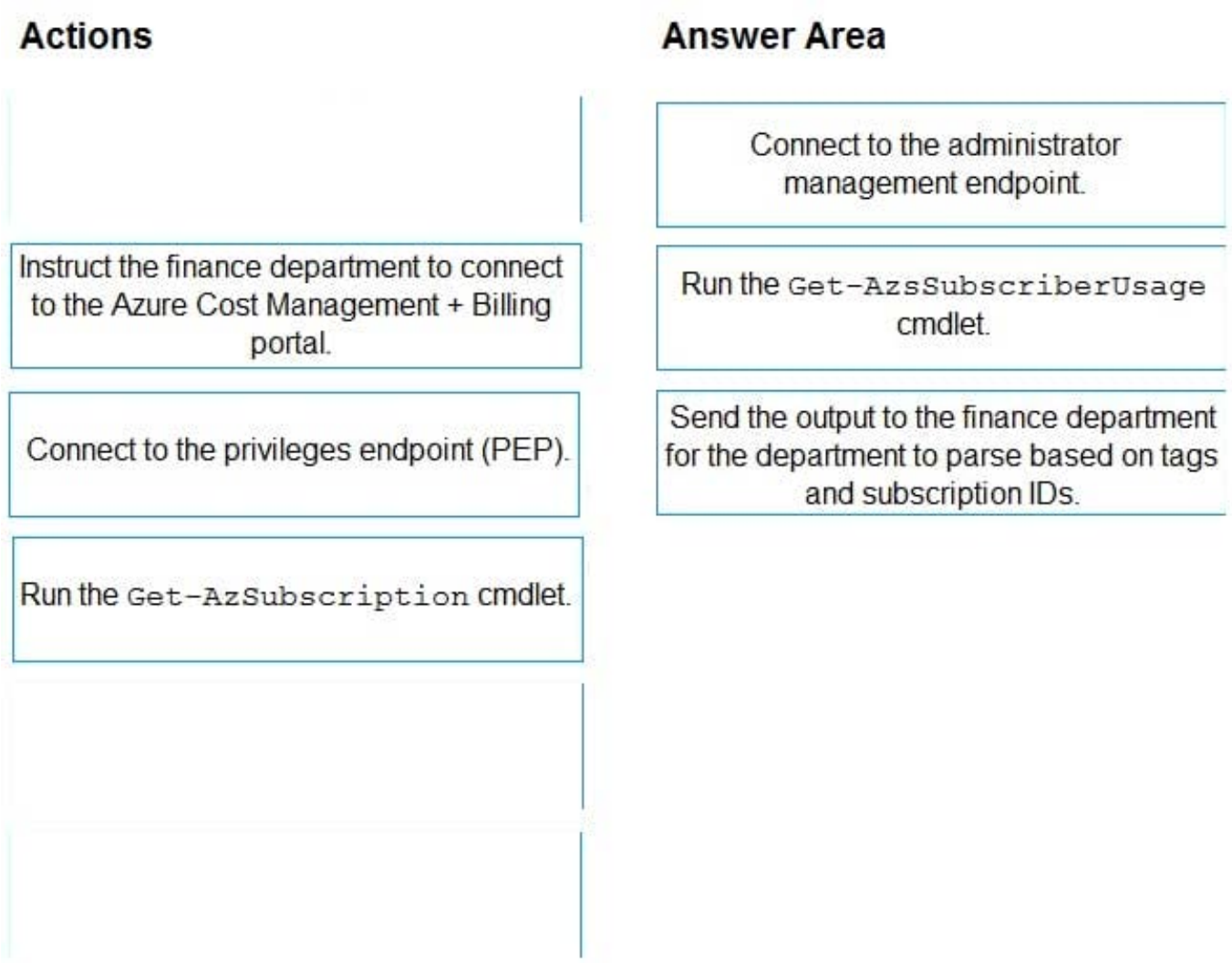
You need to generate a report to help the finance department perform a chargeback to each department.

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.

Select and Place:



Correct Answer:



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

QUESTION 4

DRAG DROP

You have an Azure Stack Hub integrated system.

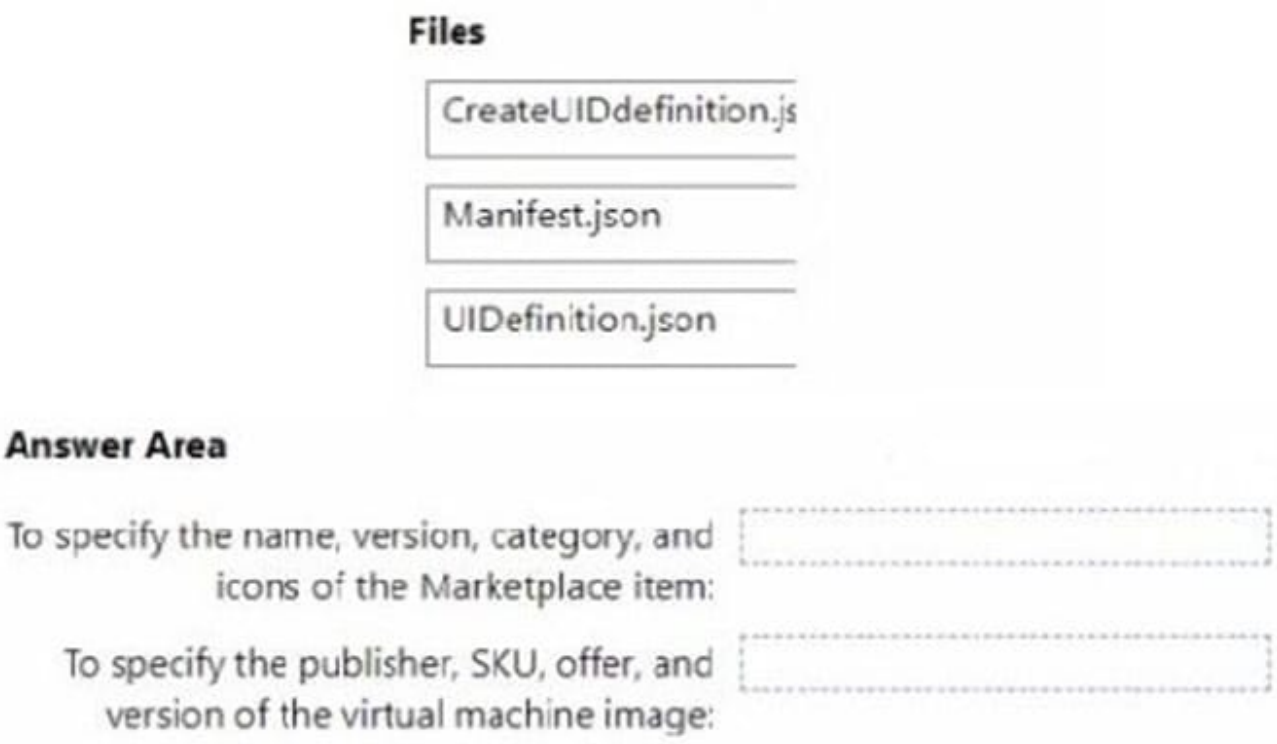
You install the Azure Gallery Packager (.azpkg) tool on a management workstation.

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

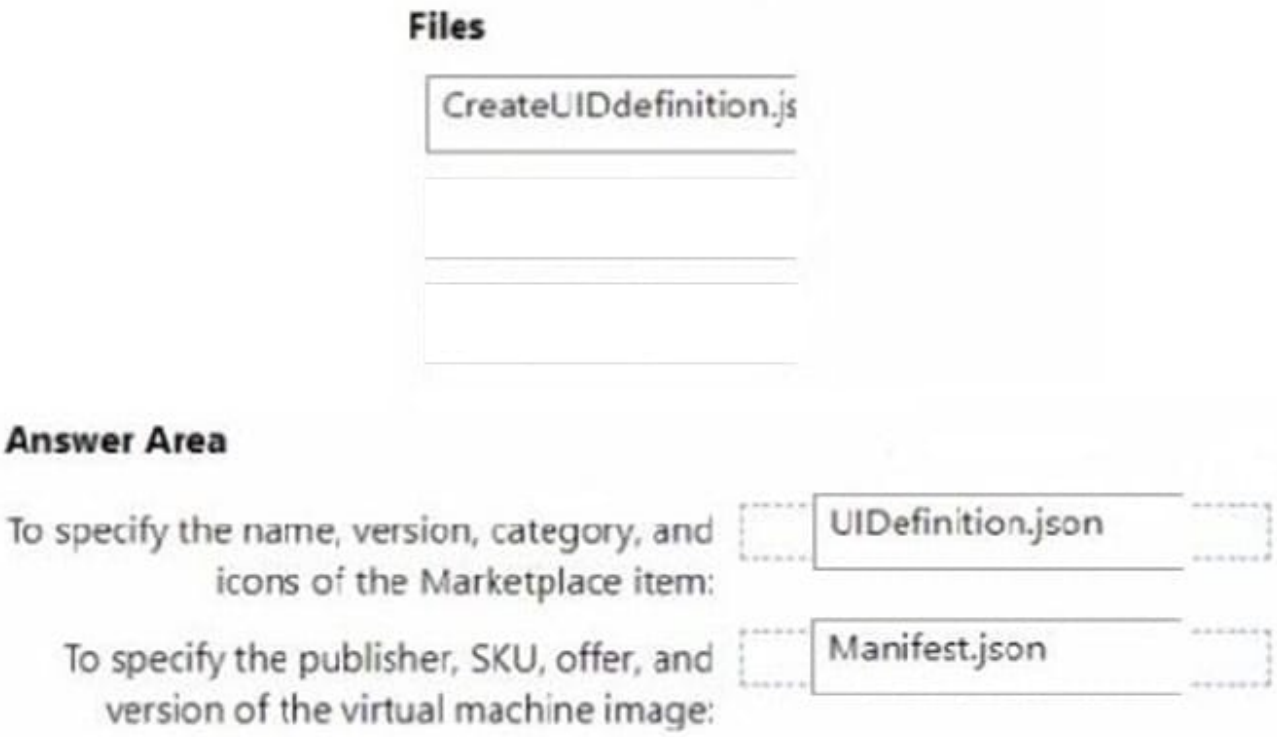
Which file should you configure for each requirement? To answer, drag the appropriate files to the correct requirements.

Each file may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

Select and Place:



Correct Answer:



QUESTION 5

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

You generate a new certificate.

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

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

NOTE: Each correct selection is worth one point.

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

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

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

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

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

Correct Answer: DE

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

When you deploy it in a connected mode, you can use either Azure AD or AD FS. When you deploy it in a disconnected mode, without a connection to the internet, only AD FS is supported.

E:

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

Go to the Azure Stack Hub administrator portal.

Go to Subscriptions and select Default Provider Subscription. Select Access Control (IAM) and select the AzureStack-AppService- application.

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

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

Sign in to PowerShell interactively, using credentials that have access to the VM running the Privileged Endpoint $Creds = Get-Credential

Create a new Certificate object from the identity application certificate exported as .cer file $Cert = New-Object System.Security.Cryptography.X509Certificates.X509Certificate2("")

Create a new PSSession to the PrivelegedEndpoint VM $Session = New-PSSession -ComputerName "" -ConfigurationName PrivilegedEndpoint -Credential $Creds -SessionOption (New-PSSessionOption -Culture en-US -UICulture en-US)

Use the privileged endpoint to update the certificate thumbprint, used by the service principal associated with the App Service identity application $SpObject = Invoke-Command -Session $Session -ScriptBlock {Set-GraphApplication -ApplicationIdentifier "" -ClientCertificates $using:Cert} $Session | Remove-PSSession

Output the updated service principal details $SpObject Reference:

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

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

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