



AZ-600^{Q&As}

Configuring and Operating a Hybrid Cloud with Microsoft Azure Stack Hub

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QUESTION 1

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

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

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

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

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

Correct Answer: C

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

QUESTION 2

You have a disconnected Azure Stack Hub integrated system.

You plan to implement an app named App1.

You need to create a new service principal for App1. The solution must maximize security.

What should you do first?

- A. Create an app registration in Azure AD.
- B. Create a group managed service account (gMSA)
- C. Generate an Azure Key Vault secret.
- D. Generate an X.509 certificate.

Correct Answer: D

You start by creating a new app registration in your directory, which creates an associated service principal object to represent the app's identity within the directory.

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.



Manage an AD FS app

If you deployed Azure Stack Hub with AD FS as your identity management service, you must use PowerShell to manage your app's identity. The following examples demonstrate both an X509 certificate and a client secret credential.

Once you have a certificate, use a PowerShell script to register your app and sign in using the app's identity.

Reference:

<https://learn.microsoft.com/en-us/azure-stack/operator/give-app-access-to-resources>

QUESTION 3

You have an Azure Stack Hub integrated system that connects to the Internet. The integrated system uses an Enterprise Agreement (EA) for licensing. You are creating an Azure Resource Manager template to generate a marketplace item

for a virtual machine that runs Windows Server 2019 Datacenter and a custom application.

You need to ensure that Windows Server is licensed by using the bring-your-own-license model.

Solution: You remove the licenseType section from the Azure Resource Manager template.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 4

DRAG DROP

You have an Azure Stack Hub integrated system that is enabled for multi-tenancy and contains a user subscription. The subscription contains a user named User1.

The integrated system has the following configurations:

Region name: region1

Fully qualified domain name (FQDN): contoso.com

You need to identify which gallery endpoint URI User1 must use.

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

NOTE: Each correct selection is worth one point.

Select and Place:



Values

Answer Area

adminmanagement.

\$GalleryEndpoint = (Invoke-WebRequest

adminportal.

-Uri "https:// [] []

management.

contoso.com/metadata/endpoints?api-version=1.0").Content

portal.

ConvertFrom-Json

region1.

\$GalleryEndpoint.GalleryEndpoint

Correct Answer:

Values

Answer Area

adminmanagement.

\$GalleryEndpoint = (Invoke-WebRequest

adminportal.

-Uri "https:// [portal.] [region1.]

management.

contoso.com/metadata/endpoints?api-version=1.0").Content

[]

ConvertFrom-Json

[]

\$GalleryEndpoint.GalleryEndpoint

Box 1: portal.

A DNS entry is created for each endpoint in the external DNS zone that's specified at deployment time. For example, the user portal is assigned the DNS host entry of portal...

* Portal (user) Portal..

Box 2: region1.

Note: Once your item has been successfully published to the marketplace, you can delete the content from the storage account.

All default gallery artifacts and your custom gallery artifacts are now accessible without authentication under the following URLs: https://galleryartifacts.adminhosting.[Region].[externalFQDN]/artifact/20161101/[TemplateName]/DeploymentTemplates/Template.json
https://galleryartifacts.hosting.[Region].[externalFQDN]/artifact/20161101/[TemplateName]/DeploymentTemplates/Template.json



QUESTION 5

HOTSPOT

You have an Azure Stack Hub integrated system.

The Volumes list for the integrated system is shown in the following exhibit.

S-Cluster | Volumes

Volume label	Scale unit	Health status	Used	Available	Total	Usage
Infrastructure_1	S-Cluster	Healthy	502 GB	697 GB	1.25 TB	46%
Infrastructure_2	S-Cluster	Healthy	1.26 TB	351 GB	1.6 TB	79%
Infrastructure_3	S-Cluster	Healthy	264 GB	407 GB	671 GB	39%
ObjStore_1	S-Cluster	Healthy	12.73 TB	2.07 TB	14.8 TB	86%
ObjStore_2	S-Cluster	Healthy	1.4 TB	13.4 TB	14.8 TB	9%
ObjStore_3	S-Cluster	Healthy	1.9 TB	12.91 TB	14.8 TB	13%
ObjStore_4	S-Cluster	Healthy	1.38 TB	13.43 TB	14.8 TB	9%
VmTemp_1	S-Cluster	Healthy	15 GB	1.29 TB	1.3 TB	1%
VmTemp_2	S-Cluster	Healthy	15 GB	1.29 TB	1.3 TB	1%
VmTemp_3	S-Cluster	Healthy	15 GB	1.29 TB	1.3 TB	1%
VmTemp_4	S-Cluster	Healthy	15 GB	1.29 TB	1.3 TB	1%

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.

Hot Area:

The integrated system contains <answer choice> nodes.

Based on the usage of the ObjStore_1 volume, [answer choice] will be generated on the Alerts blade.

Correct Answer:

The integrated system contains <answer choice> nodes.

Based on the usage of the ObjStore_1 volume, [answer choice] will be generated on the Alerts blade.