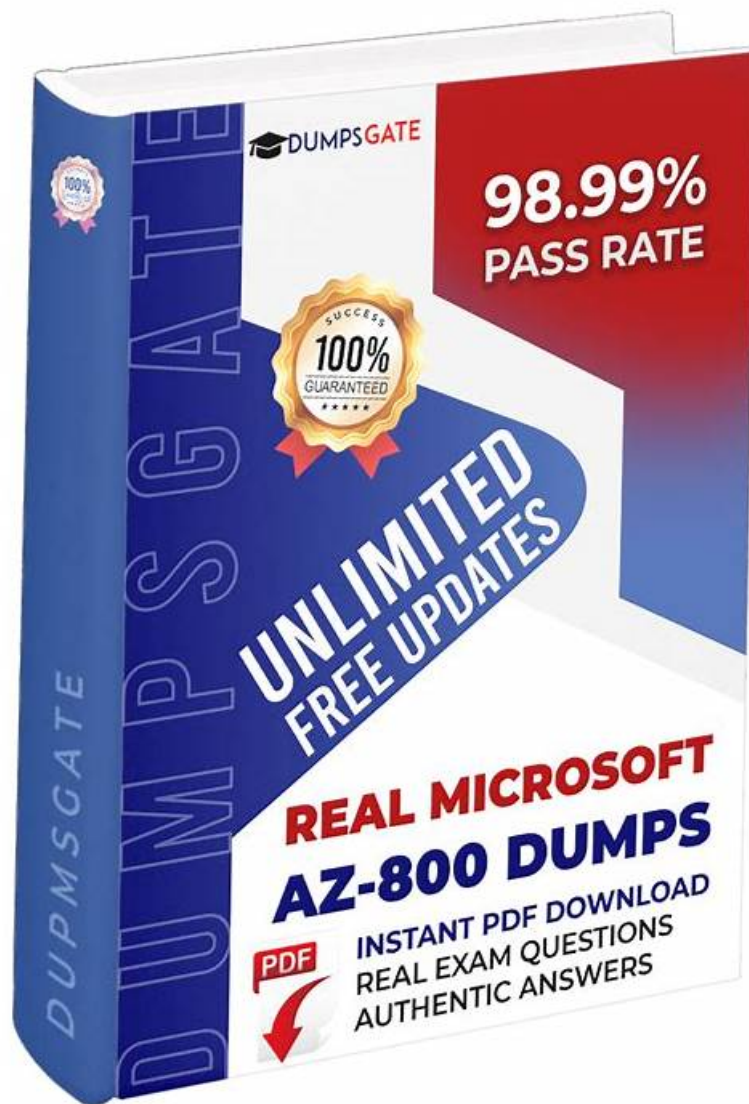


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To prepare for AZ-800 Exam, candidates should have a solid understanding of Windows Server administration, as well as experience working with Azure Stack HCI solutions. They should also have experience with virtualization technologies such as Hyper-V, as well as experience with storage and networking technologies.

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Earning the Microsoft AZ-800 Certification demonstrates to potential employers that an IT professional is proficient in administering Windows Server hybrid core infrastructure. Administering Windows Server Hybrid Core Infrastructure certification can help IT professionals advance their careers and increase their earning potential. Additionally, it can help organizations ensure that their IT staff have the necessary skills and knowledge to manage their hybrid infrastructure effectively.

Microsoft Administering Windows Server Hybrid Core Infrastructure Sample Questions (Q245-Q250):

NEW QUESTION # 245

You have an Azure subscription. The subscription contains a virtual machine named VM1 that runs Windows Server. VM1 contains a 128-GB operating system disk.

You need to increase the size of volume C on VM1 to 250 GB.

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

- Resize VM1.
- Redeploy VM1.
- Stop VM1.
- Resize the operating system disk.
- Start VM1.
- Resize volume C.

Answer Area

Answer:

Explanation:

Actions

- Stop VM1.
- Resize the operating system disk.
- Start VM1.
- Resize volume C.

Answer Area

- Stop VM1.
- Resize the operating system disk.
- Start VM1.
- Resize volume C.

Explanation:

Actions

- Stop VM1.
- Redeploy VM1.

Answer Area

- Stop VM1.
- Redeploy VM1.

NEW QUESTION # 246

Your network contains an Active Directory Domain Services (AD DS) forest. The forest contains three Active Directory sites named Site1, Site2, and Site3. Each site contains two domain controllers. The sites are connected by using DEFAULTIPSITELINK.

You open a new branch office that contains only client computers.

You need to ensure that the client computers in the new office are primarily authenticated by the domain controllers in Site1.

Solution: You create a new subnet object that is associated to Site1.

Does this meet the goal?

- A. No
- B. Yes

Answer: B

NEW QUESTION # 247

Case Study 3 - ADatum Corporation

Overview

Company Information

ADatum Corporation is a manufacturing company that has a main office in Seattle and two branch offices in Los Angeles and Montreal.

Fabrikam Partnership

ADatum recently partnered with 2 company named Fabrikam, Inc.

Fabrikam is a manufacturing company that has a main office in Boston and a branch office in Orlando.

Both companies intend to collaborate on several joint projects.

Existing Environment

ADatum AD DS Environment

The on-premises network of ADatum contains an Active Directory Domain Services (AD DS) forest named adatum.com.

The forest contains two domains named adatum.com and east.adatum.com and the domain controllers shown in the following table.

Name	Domain	Operations master roles
DC1	adatum.com	Schema master
DC2	adatum.com	None
DC3	east.adatum.com	PDC emulator, RID master

Fabrikam AD DS Environment

The on-premises network of Fabrikam contains an AD DS forest named fabrikam.com.

The forest contains two domains named fabrikam.com and south.fabrikam.com.

The fabrikam.com domain contains an organizational unit (OU) named Marketing.

Server Infrastructure

The adatum.com domain contains the servers shown in the following table.

Name	Role
HyperV1	Hyper-V
SSPace1	File and Storage Services

HyperV1 contains the virtual machines shown in the following table.

Name	Operating system	Description
VM1	Windows Server 2022 Datacenter	Joined to the adatum.com domain Contains a file share named Data1 and a local user named User1
VM2	Red Hat Enterprise Linux (RHEL)	Contains a local user named User2
VM3	Windows Server 2022 Standard	Joined to the adatum.com domain Has the File and Storage Services role installed

All the virtual machines on HyperV1 have only the default management tools installed.

SSPace1 contains the Storage Spaces virtual disks shown in the following table.

Name	Number of physical disks	Redundancy
Disk1	8	Three-way mirror
Disk2	12	Parity

Azure Resources

ADatum has an Azure subscription that contains an Azure AD tenant. Azure AD Connect is configured to sync the adatum.com forest with Azure AD.

The subscription contains the virtual networks shown in the following table.

Name	Location	Subnet
VNet1	West US	Subnet1, Subnet2
VNet2	West US	SubnetA, SubnetB

The subscription contains the Azure Private DNS zones shown in the following table.

Name	Virtual network link
Zone1.com	VNet1
Zone2.com	VNet2
Zone3.com	None

The subscription contains the virtual machines shown in the following table.

Name	Operating system	Security type
Server1	Windows Server 2022 Datacenter: Azure Edition	Trusted launch
Server2	Windows Server 2022 Datacenter: Azure Edition	Standard
Server3	Windows Server 2022 Datacenter	Standard
Server4	Windows Server 2019 Datacenter	Trusted launch

All the servers are in a workgroup.

The subscription contains a storage account named storage1 that has a file share named share1.

Requirements

Planned Changes

ADatum plans to implement the following changes:

- Sync Data1 to share1.
- Configure an Azure runbook named Task1.
- Enable Azure AD users to sign in to Server1.
- Create an Azure DNS Private Resolver that has the following configurations:
 - Name: Private1
 - Region: West US
 - Virtual network: VNet1
 - Inbound endpoint: SubnetB
- Enable users in the adatum.com domain to access the resources in the south.fabrikam.com domain.

Technical Requirements

ADatum identifies the following technical requirements:

- The data on SSPE1 must be available always.
- DC2 must become the schema master if DC1 fails.
- VM3 must be configured to enable per-folder quotas.
- Trusts must allow access to only the required resources.
- The users in the Marketing OU must have access to storage1.
- Azure Automate must be used on all supported Azure virtual machines.
- A direct SSH session must be used to manage all the supported virtual machines on HyperV1.

You need to implement the planned changes for the Azure DNS Private Resolver.

Which private DNS zones can you use for name resolution?

- A. Zone2.com only
- B. Zone2.com and Zone3.com only
- C. Zone1.com only
- D. Zone1.com, Zone2.com, and Zone3.com
- E. Zone1.com and Zone2.com only

Answer: C

NEW QUESTION # 248

SIMULATION

You need to run a container that uses the mcr.microsoft.com/windows/servercore/iis image on SRV1. Port 80 on the container must be published to port 5001 on SRV1 and the container must run in the background.

To complete this task, sign in to the required computer or computers.

Answer:

Explanation:

Pull a container base image

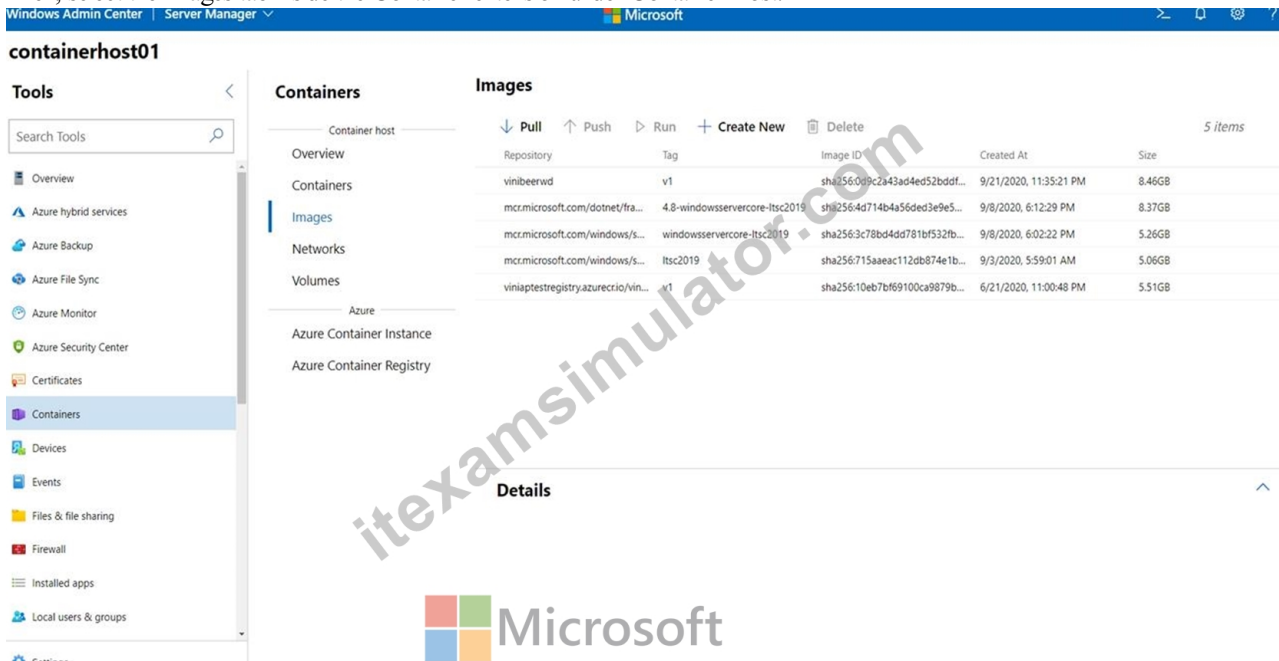
All containers are created from container images. Microsoft offers several starter images, called base images, to choose from. This procedure pulls (downloads and installs) the lightweight Nano Server base image.

Step 1:

Run a Windows container using Windows Admin Center

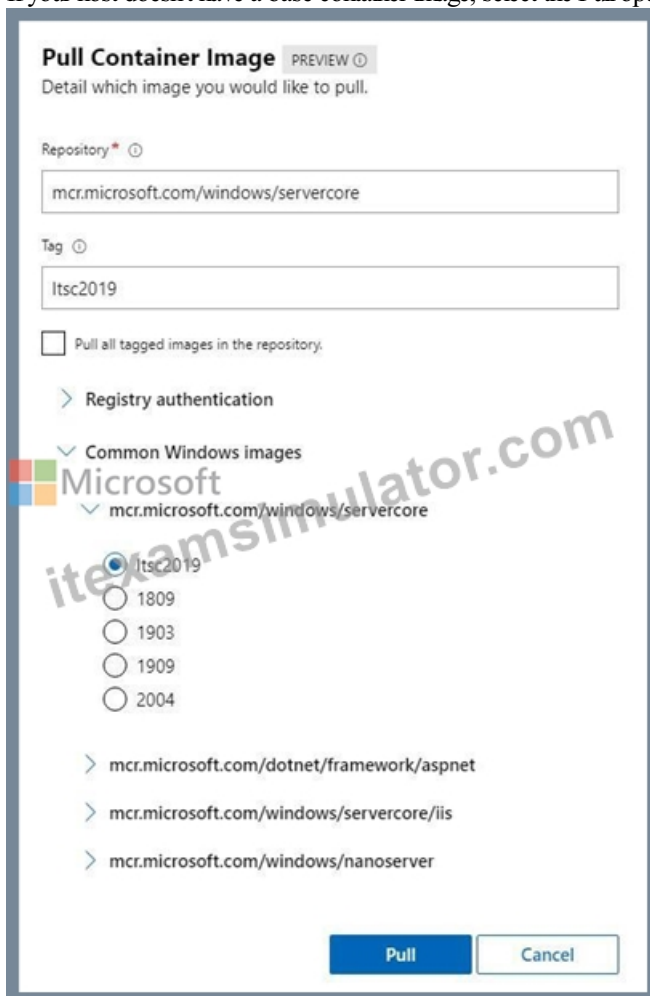
You can use Windows Admin Center to run your containers locally. Specifically, you use the Containers extension of your Windows Admin Center instance to run the containers. First, open the container host you want to manage, and in the Tools pane, select the Containers extension.

Then, select the Images tab inside the Container extension under Container Host.



Step 2:

If your host doesn't have a base container image, select the Pull option to open the Pull Container Image settings:



Step 3:

In the Pull Container Image settings, provide the image URL and the tag. If you aren't certain which image to pull, Windows Admin Center provides a list of common images from Microsoft.

You can also provide the credentials to pull an image from a private repository. Once you fill out the necessary information, click Pull. Windows Admin Center will start the pull process on the container host. After the download is complete, you should see the new image on the Images tab.

Run image PREVIEW ⓘ

Specify how to run:

mcr.microsoft.com/windows/servercore/iis:windowsservercore-ltsc2019

Container Name ⓘ

☐ Use Hyper-V isolation ⓘ

Publish Port(s) ⓘ

☐ Publish All Ports ⓘ

Memory allocation ⓘ

CPU count ⓘ

Click 'Add' to add additional Docker Run Options ⓘ

[+](#) Add

Click the following link to [learn more about Docker run](#)



Run

Cancel

On the Run menu, set up the configuration for the container, such as the container name, the isolation type, which ports to publish, and memory and CPU allocation.

Step 4: In Publish port(s) enter: 80:5001

We need to specify the port.

Note: Publish or expose port (-p, --expose)

`docker run -p 127.0.0.1:80:8080/tcp ubuntu bash`

This binds port 8080 of the container to TCP port 80 on 127.0.0.1 of the host machine.

Step 5: Click 'Add' to add additional options.

Step 6: Type: -d

Note: Run in detached mode

This is great so far, but your sample application is a web server and you shouldn't have to have your terminal connected to the container. Docker can run your container in detached mode in the background. To do this, you can use the --detach or -d for short. Docker will start your container the same as before but this time will detach from the container and return you to the terminal prompt.

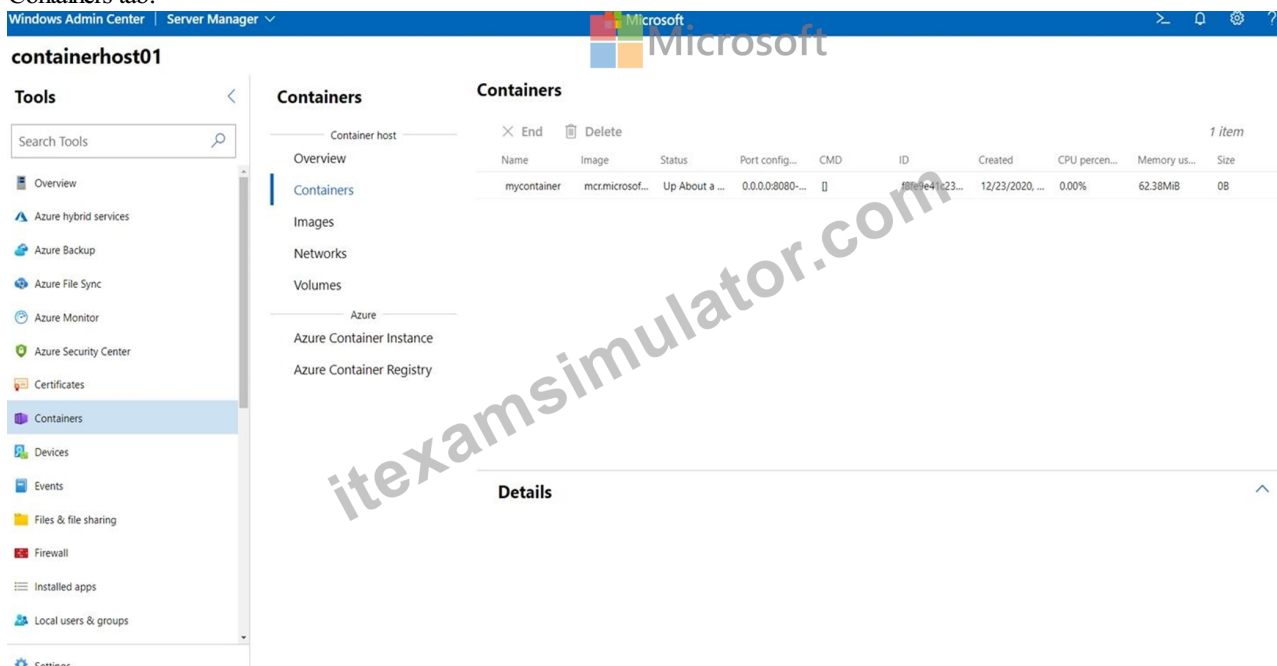
`docker run -d -p 8080:8080 docker-gs-ping`

`d75e61fcad1e0c0eca69a3f767be6ba28a66625ce4dc42201a8a323e8313c14e`

Docker started your container in the background and printed the container ID on the terminal.

Step 7: Click Run

Once you have finished the configuration for the container, click Run. You can see the status of the running containers on the Containers tab:



Reference:

<https://learn.microsoft.com/en-us/virtualization/windowscontainers/quick-start/run-your-first-container>

<https://docs.docker.com/engine/reference/commandline/run/>

NEW QUESTION # 249

You have an Azure subscription named sub1 and 503 on-premises virtual machines that run Windows Server.

You plan to onboard the on-premises virtual machines to Azure Arc by running the Azure Arc deployment script. You need to create an identity that will be used by the script to authenticate access to sub1. The solution must use the principle of least privilege.

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

NOTE: Each correct selection is worth one point.

Answer Area

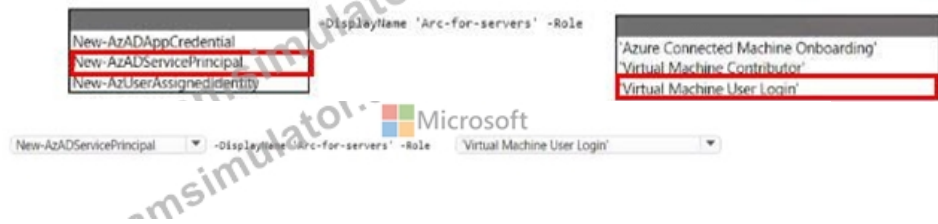
New-AzADAppCredential
New-AzADServicePrincipal
New-AzUserAssignedIdentity

Displayname 'Arc-for-servers' -Role

'Azure Connected Machine Onboarding'
'Virtual Machine Contributor'
'Virtual Machine User Login'

Answer:

Explanation:
Answer Area



NEW QUESTION # 250

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