

AZ-800 Study Material 100% Pass | Trustable Microsoft Latest Administering Windows Server Hybrid Core Infrastructure Test Question Pass for sure



2026 Latest VCE4Plus AZ-800 PDF Dumps and AZ-800 Exam Engine Free Share: https://drive.google.com/open?id=1v0sRXVMNaaXIQqvHjAa-UPW5_j9q2UMI

We stipulate the quality and accuracy of AZ-800 exam questions every year for your prospective dream. And our experts team keep close eyes on the upfront message that can help you deal with the new question points emerging during your simulation exercise of AZ-800 practice materials. So instead of being seduced by the prospect of financial reward solely, we consider more to the interest and favor of our customers. By our customers' high praise, we will do better on our AZ-800 exam braindumps!

The AZ-800 Exam covers a range of topics, including managing Azure resources, implementing and managing hybrid identities, managing hybrid networking, and implementing and managing hybrid storage solutions. Candidates are required to have a good understanding of Windows Server administration, Azure services, and hybrid infrastructure to pass the exam. Administering Windows Server Hybrid Core Infrastructure certification is ideal for IT professionals who want to enhance their skills in managing hybrid environments and gain recognition for their expertise in administering Windows Server core infrastructure.

>> AZ-800 Study Material <<

Latest Microsoft AZ-800 Test Question & AZ-800 Valid Exam Answers

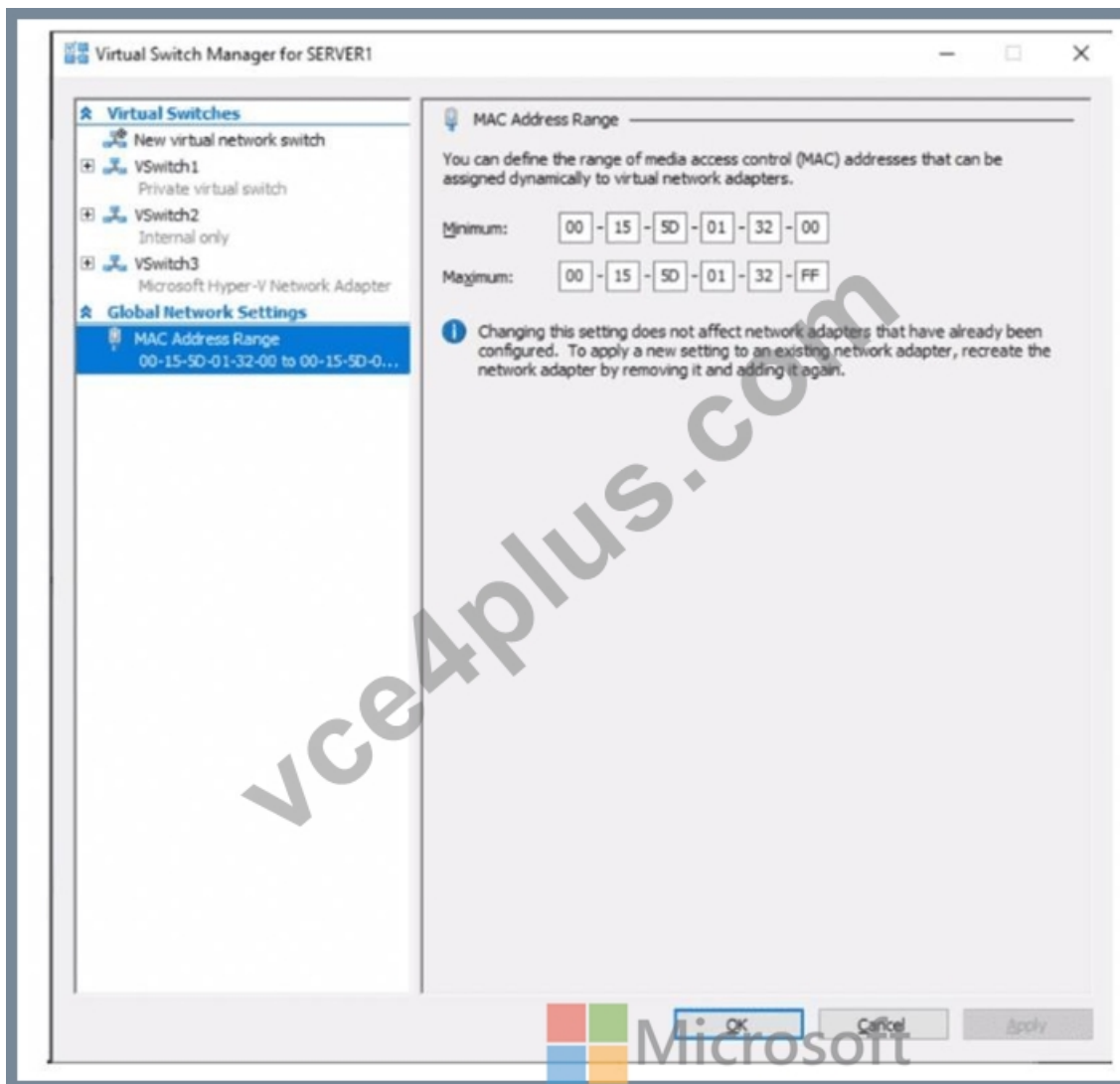
If you suffer from procrastination and cannot make full use of your sporadic time during your learning process, it is an ideal way to choose our AZ-800 training dumps. We can guarantee that you are able not only to enjoy the pleasure of study but also obtain your AZ-800 Certification successfully, which can be seen as killing two birds with one stone. And you will be surprised to find our superiorities of our AZ-800 exam questions than the other vendors'.

Microsoft AZ-800 Certification Exam is a great way for IT professionals to demonstrate their expertise in managing Windows Server Hybrid Core Infrastructure. Administering Windows Server Hybrid Core Infrastructure certification is recognized by employers worldwide and can help IT professionals stand out in a competitive job market. Additionally, the certification exam provides a great opportunity for IT professionals to improve their skills and knowledge, which can lead to better job opportunities and higher salaries.

Microsoft Administering Windows Server Hybrid Core Infrastructure Sample Questions (Q63-Q68):

NEW QUESTION # 63

You have a server named Server1 that runs Windows Server. Server1 has a single network interface and the Hyper-V virtual switches 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.

Answer Area

On Server1, you can create additional [answer choice].

Server1 can access network shares on virtual machines that are connected to [answer choice].

Answer:

Explanation:

Answer Area

On Server1, you can create additional [answer choice].

Server1 can access network shares on virtual machines that are connected to [answer choice].

Explanation:

On Server1, you can create additional [answer choice] private and internal virtual switches only

Server1 can access network shares on virtual machines that are connected to [answer choice] VSwitch1, VSwitch2, or VSwitch3

The Hyper-V networking section of the Administering Windows Server Hybrid Core Infrastructure material explains that Hyper-V provides three virtual switch types: External, Internal, and Private. It states: "An External switch is bound to a physical NIC and can optionally connect the management OS; an Internal switch connects VMs to each other and to the host only; a Private switch connects VMs to each other only (no host access)." The guide further clarifies limits on external switches: "A single physical adapter can be bound to only one External virtual switch at a time (unless using NIC Teaming). Additional External switches require additional physical adapters." In the exhibit, Server1 has a single NIC already bound to vSwitch3, and the tree shows 'Microsoft Hyper-V Network Adapter', indicating the management OS shares the adapter. Therefore, you cannot add another External switch with the lone NIC; you can still create Internal and Private switches.

Regarding host connectivity, the guide specifies: "The management OS can communicate with VMs attached to an Internal switch and to an External switch (when the management OS is connected). The host cannot communicate with VMs on a Private switch." Consequently, Server1 can access network shares only from VMs on vSwitch2 (Internal) or vSwitch3 (External with management OS), but not from VMs on vSwitch1 (Private).

NEW QUESTION # 64

You deploy a single-domain Active Directory Domain Services (AD DS) forest named contoso.com.

You deploy five servers to the domain. You add the servers to a group named ITFarmHosts.

You plan to configure a Network Load Balancing (NLB) cluster named NLBCluster.contoso.com that will contain the five servers. You need to ensure that the NLB service on the nodes of the cluster can use a group managed service account (gMSA) to authenticate.

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

Cmdlets
Add-KdsRootKey
Set-KdsConfiguration
Install-ADServiceAccount
Add-ADGroupMember
New-ADServiceAccount
Add-ADComputerServiceAccount

Answer Area

Answer:

Explanation:

Answer Area
Add-KdsRootKey
New-ADServiceAccount
Install-ADServiceAccount

- 1 - Add-KdsRootKey
- 2 - New-ADServiceAccount
- 3 - Install-ADServiceAccount

Reference:

<https://docs.microsoft.com/en-us/windows-server/security/group-managed-service-accounts/create-the-key-distribution-services-kds-root-key>

<https://docs.microsoft.com/en-us/windows-server/security/group-managed-service-accounts/getting-started-with-group-managed-service-accounts>

NEW QUESTION # 65

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 are planning the deployment of DNS to a new network.

You have three internal DNS servers as shown in the following table.

Name	Location	IP address	Local DNS zone
Server1	Montreal	10.0.1.10	contoso.local
Server2	Toronto	10.0.2.10	east.contoso.local
Server3	Seattle	10.0.3.10	west.contoso.local

The contoso.local zone contains zone delegations for east.contoso.local and west.contoso.local. All the DNS servers use root hints. You need to ensure that all the DNS servers can resolve the names of all the internal namespaces and internet hosts.

Solution: On Server2 and Server3, you configure a conditional forwarder for contoso.local.

Does this meet the goal?

- A. No
- B. Yes

Answer: A

NEW QUESTION # 66

You have a server named Server1 that runs Windows Server and has the Hyper-V server role installed.

Server1 contains a virtual machine named VM1 that runs Windows Server.

You need to install the Hyper-V server role on VM1.

Which PowerShell command should you run first? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Microsoft

Set-VMHost Server1
Set-VM VM1
Set-VMFirmware VM1
Set-VMHost Server1
Set-VMProcessor VM1
Set-VMSecurity VM1

-EnableEnhancedSessionMode
-EnableEnhancedSessionMode
-EnableHostResourceProtection
-ExposeVirtualizationExtensions
-CompatibilityForOlderOperatingSystemsEnabled

\$true

Answer:

Explanation:

Answer Area

Set-VMHost Server1
Set-VM VM1
Set-VMFirmware VM1
Set-VMHost Server1
Set-VMProcessor VM1
Set-VMSecurity VM1

-EnableEnhancedSessionMode
-EnableEnhancedSessionMode
-EnableHostResourceProtection
-ExposeVirtualizationExtensions
-CompatibilityForOlderOperatingSystemsEnabled

\$true

Explanation:

Answer Area

Microsoft

Set-VMHost Server1
Set-VM VM1
Set-VMFirmware VM1
Set-VMHost Server1
Set-VMProcessor VM1
Set-VMSecurity VM1

-EnableEnhancedSessionMode
-EnableEnhancedSessionMode
-EnableHostResourceProtection
-ExposeVirtualizationExtensions
-CompatibilityForOlderOperatingSystemsEnabled

\$true

NEW QUESTION # 67

SIMULATION

Task 5

You have an application that is copied to a folder named C:\app on SRV1. C:\app also contains also a Dockerfile for the app. On SRV1, you need to create a container image for the application by using the Dockerfile. The container image must be named app1.

Answer:

Explanation:

See the solution of this Task below

Explanation:



Explore

To create a container image named app1 for your application using the Dockerfile in the C:\app directory on SRV1, follow these steps:

Step 1: Open PowerShell or Command Prompt First, open PowerShell or Command Prompt on SRV1.

Step 2: Navigate to the Application Directory Change to the directory where your application and Dockerfile are located:

```
cd C:\app
```

Step 3: Build the Container Image Use the docker build command to create the container image. The -t flag tags the image with the name app1:

```
docker build -t app1 .
```

The period . at the end of the command tells Docker to use the Dockerfile in the current directory.

Step 4: Verify the Image Creation After the build process completes, verify that the image app1 has been created successfully by listing all images:

```
docker images
```

You should see app1 in the list of images.

Step 5: Use the Image Now, you can use the image app1 to run containers or push it to a container registry if needed.

By following these steps, you'll have created a Docker container image named app1 using the Dockerfile located in C:\app on SRV1. Ensure that Docker is installed on SRV1 and that you have the necessary permissions to execute these commands.

NEW QUESTION # 68

.....

Latest AZ-800 Test Question: <https://www.vce4plus.com/Microsoft/AZ-800-valid-vce-dumps.html>

- AZ-800 Guide Torrent ☐ Valid AZ-800 Exam Camp ☐ Exam AZ-800 Material ☐ Search for ☐ AZ-800 ☐ and easily obtain a free download on ► www.examcollectionpass.com ◀ ☐ Latest AZ-800 Exam Tips
- Pass Guaranteed Perfect Microsoft - AZ-800 - Administering Windows Server Hybrid Core Infrastructure Study Material ☐
☐ Go to website ► www.pdfvce.com ☐ ☐ open and search for 《 AZ-800 》 to download for free ☐ AZ-800 Latest Exam Tips
- AZ-800 Guide Torrent ☐ AZ-800 Latest Mock Exam ☐ AZ-800 Latest Exam Question ☐ Download ► AZ-800 ◀ for free by simply searching on ► www.prepawaypdf.com ☐ ☐ Test AZ-800 Valid
- Test AZ-800 Valid ☐ Frequent AZ-800 Updates ☐ AZ-800 New Test Materials ☐ Search for ► AZ-800 ◀ and obtain a free download on ☐ www.pdfvce.com ☐ ☐ AZ-800 New Question
- Latest AZ-800 Dumps ☐ AZ-800 Latest Exam Question ☐ AZ-800 Latest Dump ☐ Search for ► AZ-800 ☐ and download exam materials for free through ► www.practicevce.com ◀ ☐ AZ-800 Latest Mock Exam
- Reliable AZ-800 Test Book ☐ Frequent AZ-800 Updates ☐ Test AZ-800 Valid ☐ Search for ► AZ-800 ☐ and obtain a free download on ► www.pdfvce.com ☐ ☐ ☐ Latest AZ-800 Dumps
- Reliable AZ-800 Exam Testking ☐ AZ-800 Latest Exam Question ☐ Exam AZ-800 Material ☐ Easily obtain ⇒ AZ-800 ⇐ for free download through ► www.examcollectionpass.com ☐ ☐ Valid AZ-800 Exam Camp
- Efficient AZ-800 Study Material Supply you Fast-Download Latest Test Question for AZ-800: Administering Windows

AZ-800 New Test Materials ☐ Latest AZ-800 Exam Tips ☐ Reliable AZ-800 Test Book ☐ Search on www.exam4labs.com ☐ for 《 AZ-800 》 to obtain exam materials for free download ☐ AZ-800 Latest Dump

- US!!! Download part of VCE4Plus AZ-800 dumps for free: https://drive.google.com/open?id=1v0sRXVMNaaXIQq5_j9q2UMI