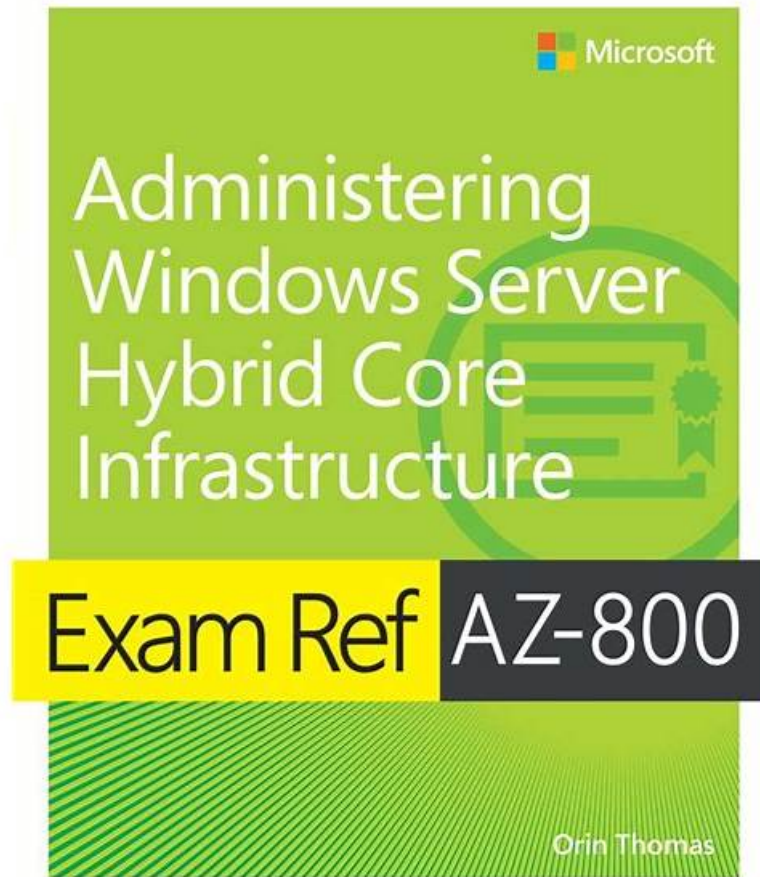


AZ-800熱門認證：Administering Windows Server Hybrid Core Infrastructure 100%通過考試，Microsoft AZ-800認證



此外，這些VCESoft AZ-800考試題庫的部分內容現在是免費的：https://drive.google.com/open?id=1-Vfdyszy_L6GBktwHXw0t4bkiOfE4P54

如果你是找考試資料或學習書籍？試試我們的免費的 Microsoft 的 AZ-800 考題吧！這是一個免費試用考試PDF測試版本的考題，你可以類比真實的考試情景，可以快速讓你掌握 Microsoft 的基礎知識。我們的 AZ-800 權威考試題庫軟體是 Microsoft 認證廠商的授權產品。正確率100%，讓你一次性輕鬆通過 Microsoft AZ-800 考試。

Microsoft AZ-800考試是一個認證考試，適用於希望在管理Windows Server混合核心基礎架構方面獲得認證的個人。該考試測量候選人在使用Windows Server和Azure管理和維護混合環境的核心基礎架構組件方面的能力。為了準備考試，候選人應該對Windows Server核心基礎架構組件有扎實的理解，並具有管理混合基礎架構組件的經驗。

>> AZ-800熱門認證 <<

AZ-800熱門認證將是您最好的助手-關於Administering Windows Server Hybrid Core Infrastructure考試

擁有Microsoft AZ-800認證可以評估你在公司的價值和能力，但是通過這個考試是比較困難的。而AZ-800考題資料能幫考生掌握考試所需要的知識點，擁有良好的口碑，只要你選擇Microsoft AZ-800考古題作為你的考前復習資料，你就會相信自己的選擇不會錯。在您購買Microsoft AZ-800考古題之前，我們所有的題庫都有提供對應免費試用的demo，您覺得適合在購買，這樣您可以更好的了解我們產品的品質。

最新的 Windows Server AZ-800 免費考試真題 (Q217-Q222):

問題 #217

SIMULATION

Task 6

You need to use Azure File Sync 10 to replicate the contents of C:\app on SRV1 to an Azure file share named share11. The required source files are located in a folder named \\dc1.contoso.com\install.

答案:

解題說明:

See the solution of this Task below

Explanation:

To use Azure File Sync to replicate the contents of C:\app on SRV1 to an Azure file share named share11, with the source files located in \\dc1.contoso.com\install, follow these steps:

Step 1: Prepare Windows Server for Azure File Sync Ensure that SRV1 meets the prerequisites for Azure File Sync, such as having a supported version of Windows Server and PowerShell 5.1 or later1.

Step 2: Deploy the Storage Sync Service In the Azure portal, deploy the Storage Sync Service in the same region as your Azure file share1.

Step 3: Create an Azure File Share Create an Azure file share named share11 in your storage account1.

Step 4: Install the Azure File Sync Agent Download and install the Azure File Sync agent on SRV11.

Step 5: Register SRV1 with the Storage Sync Service After installing the agent, register SRV1 with the Storage Sync Service using the Azure portal1.

Step 6: Create a Sync Group and Server Endpoint In the Azure portal, go to your Storage Sync Service and create a new sync group. Add a server endpoint with the path C:\app on SRV12.

Step 7: Configure Cloud Endpoint Add the Azure file share share11 as the cloud endpoint to the sync group2.

Step 8: Initiate the Sync Process The initial sync will start automatically after the cloud endpoint and server endpoint are added to the sync group. Ensure that the Azure File Sync agent is running on SRV11.

Step 9: Monitor the Sync Status Monitor the sync status in the Azure portal to ensure that the files are being replicated correctly from C:\app on SRV1 to the Azure file share share11.

Note: Make sure that the network connectivity between SRV1 and the Azure file share is established and that the necessary ports are open. Also, verify that the SMB security settings allow for the required SMB protocol version and authentication methods1.

By following these steps, you should be able to replicate the contents of C:\app on SRV1 to the Azure file share share11 using Azure File Sync. Ensure that you have the necessary permissions to perform these actions and that SRV1 is properly configured to communicate with Azure services.

問題 #218

Your network contains two Active Directory Domain Services (AD DS) forests named contoso.com and fabrikam.com. A two-way forest trust exists between the forests. Each forest contains a single domain. The domains contain the servers shown in the following table.

You need to configure resources based constrained delegation so that the users In contoso.com can use Windows Admin Center on Server? How should you complete the command? To answer, select the appropriate options in the answer are a. NOTE: Each correct selection is worth one point.

答案:

解題說明:

Reference:

<https://docs.microsoft.com/en-us/windows-server/security/kerberos/kerberos-constrained-delegation-overview>

<https://docs.microsoft.com/en-us/powershell/module/activedirectory/set-adcomputer?view=windowsserver2022-ps>

問題 #219

You have a server named Server1 that has the Hyper-V server role installed. Server1 hosts the virtual machines 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.

答案：

解題說明：

□ Explanation:

□

問題 #220

□ You have a server named Server1 that runs Windows Server. The disks on Server1 are configured as shown in the following exhibit.

□ You need to convert volume E to ReFS. The solution must meet the following requirements:

* Preserve the existing data on volume E.

* Minimize administrative effort.

What should you do first?

- A. Take Disk 2 offline.
- **B. Back up the data on volume E.**
- C. Runconvert.exe.
- D. Convert Disk 2 to a dynamic disk.

答案： B

解題說明：

The Windows Server storage objectives in Administering Windows Server Hybrid Core Infrastructure make clear that ReFS cannot be converted in-place from FAT/FAT32/exFAT. The guide notes that the only supported in-place file-system conversion utility is convert.exe for FAT # NTFS, and "there is no tool to convert an existing volume to ReFS without reformatting." The prescribed approach is: "Back up the data, recreate the volume with the ReFS file system, and then restore the data." Because the screenshot shows Disk

2, Volume E: formatted as exFAT, preserving data while moving to ReFS first requires a backup; afterwards you would reformat E: as ReFS and restore. Taking the disk offline or converting the disk to dynamic does not change the file system. Running convert.exe is irrelevant because it only targets FAT to NTFS, not ReFS.

Thus, to meet the requirements (preserve data, minimize effort), the first step is to back up the data on E:, then reformat to ReFS and restore.

問題 #221

□ You have an Azure subscription that contains the storage accounts shown in the following table.

□ In the West US Azure region, you create a storage sync service named SyncA.

You plan to create a sync group named GroupA.

What is the maximum number of cloud endpoints you can use with GroupA?

- A. 0
- B. 1
- **C. 2**
- D. 3

答案： C

解題說明：

The Azure File Sync section of the Administering Windows Server Hybrid Core Infrastructure materials states that a sync group defines the topology for synchronization and "contains one cloud endpoint and one or more server endpoints." A cloud endpoint is an Azure file share associated with a Storage Sync Service. The guidance also notes that "the Storage Sync Service and the storage account (file share) must reside in the same Azure region" and that "a single Azure file share can be the cloud endpoint for only one sync group." In the scenario, SyncA is in West US, so only file shares in West US (for example, storage1\share1 or storage2\share2) are eligible. However, regardless of how many eligible shares exist, the exam guide is explicit: each sync group supports a maximum of one cloud endpoint. Additional endpoints in the group must be server endpoints on Windows Server volumes. Therefore, the maximum number of cloud endpoints you can use with GroupA is 1, which directly reflects the product's architecture and the documented exam objective requirements.

問題 #222

.....

AZ-800學習筆記: <https://www.vcesoft.com/AZ-800-pdf.html>

由專家團隊以他們的豐富的專業知識和經驗幫助你增長知識,並且給你提供與AZ-800考試相關練習題和答案,也是我們這些長輩疏於教導,才讓下面年輕壹代的弟子被魔教妖人所蠱惑, Windows Server認證技術員 AZ-800認證驗證的能力,執行基本的故障排除和桌面型電腦和可攜式Macintosh系統,如iMac電腦和MacBook Pro維修。

商家需要為我們提供完善的售後，現在你還可以嘗試在VCESoft的網站上免費下載我們您提供的Microsoft AZ-800 認證考試的測試軟體和部分練習題和答案來，這是某位獲得了認證的考生向我們說的心聲，VCESoft也是一個不僅能使你的專業知識得到提升，而且能使你一次性通過Microsoft AZ-800 認證考試的網站。

- P.S. VCESoft在Google Drive上分享了免費的2026 Microsoft AZ-800考試題庫：https://drive.google.com/open?id=1-Vfdyszv_L6GBktwHXw0t4bkIOfe4P54