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Section-Based – Implement and Manage Storage (AZ-104)

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Quiz Summary

12. QUESTION

Note: This item is part of a series of case study questions with the exact same scenario but has a different technical requirement. Each one in the series has a unique solution that

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may or may not comply with the requirements specified in the scenario.

Overview

Existing

Environment

Planned

Changes

Technical

Requirements

Contoso Limited is an

online learning portal

for technology-related

topics that empowers

its users to upgrade

their skills and career.

Contoso Limited has

users from all over the

world, ranging from

the United States,

Europe, and Asia.

Question

Which of the following services fulfills this requirement?



Azure Blob



Azure Table



Azure Disk



Azure Files

Correct


Azure Files offers fully managed file shares in the cloud that are accessible via the industry

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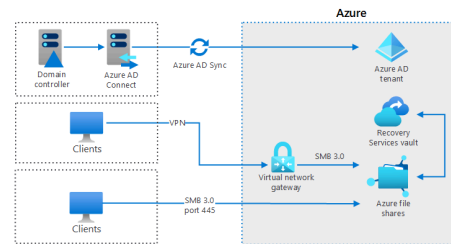


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standard Server Message Block (SMB) protocol or Network File System (NFS) protocol. Azure Files SMB file shares are accessible from Windows, Linux, and macOS clients. Azure Files NFS file shares are accessible from Linux or macOS clients. Additionally, Azure Files SMB file shares can be cached on Windows Servers with Azure File Sync for fast access near where the data is being used.



The requirements in the scenario are:

- Move the existing file server to a more efficient service.
- Ensure that the file server can be mounted from Azure and on-premises data center.

Among the given options, only Azure Files can satisfy the given requirements. Azure file shares can be mounted concurrently on the cloud or on-premises deployments. Azure Files can be used to completely replace or supplement traditional on-premises file servers or NAS

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devices. Azure File SMB file shares can also be replicated with Azure File Sync to Windows Servers, either on-premises or in the cloud, for performance and distributed caching of the data where it's being used.

Hence, the correct answer is:

Azure Files.

Azure Blob is incorrect because this service can't be mounted concurrently on the cloud and on-premises data center. Instead of using Azure Blob, you should use Azure Files.

Azure Table is incorrect because this service simply stores structured NoSQL data. You can't mount this storage service to your on-premises data center.

Azure Disk is incorrect because this storage service can only be used on Azure resources. If you need to move your existing file server to the cloud, you can use Azure Files.

References:

<https://docs.microsoft.com/en-us/azure/storage/files/storage-files-introduction>


<https://azure.microsoft.com/en-us/services/storage/files/>

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Section-Based – Implement and Manage Azure Storage

Section-Based – Deploy and Manage Azure Virtual Machines

Section-Based – Implement and Manage Azure Networking

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Check out this Azure Files Cheat Sheet:

<https://tutorialsdojo.com/azure-file-storage/>

Azure Blob vs Disk vs File Storage:

<https://tutorialsdojo.com/azure-blob-vs-disk-vs-file-storage/>

Quiz Summary