AZ-104 Microsoft Azure Administrator Practice Exams

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

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6 ✔ 7 8 9 10

✔ **Answered**   ▢ For Review

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Pause

Quiz Summary

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6. 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 may

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

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BONUS SECTION – FLASHCARDS 1 Topic ○

Overview

Existing Environment

Planned Changes

Technical Requirements

Tutorials Dojo is an online learning portal for technology-related topics that empowers its users to upgrade their skills and career. Tutorials Dojo has users worldwide, ranging from the United States, Europe, and Asia.

Question

What should you do?

○ Use file explorer to copy the files by mapping a drive using an Azure storage account access key for authorization.

○ Use Azure Import/Export service to copy the files.

○ Use Azure Storage Explorer to copy the files.

○ Use file explorer to copy the files by mapping a drive using a shared access signature (SAS) in

the Azure storage account to grant temporary access.

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Incorrect

Azure Blob storage is Microsoft's object storage solution for the cloud. Blob storage is optimized for storing massive amounts of unstructured data. Unstructured data is data that doesn't adhere to a particular data model or definition, such as text or binary data.

Blob storage is designed for:

– Serving images or documents directly to a browser.

– Storing files for distributed access.

– Streaming video and audio.

– Writing to log files.

– Storing data for backup and restore disaster recovery, and archiving.

– Storing data for analysis by an on-premises or Azure-hosted service.

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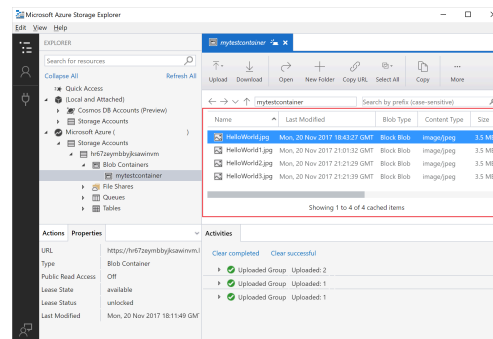Practice Exams – Timed Mode   1 Topic ○

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Microsoft Azure Storage Explorer is a standalone app that is accessible, intuitive, feature-rich graphical user interface (GUI) for full management of cloud storage resources and makes it easy to work with Azure Storage data on Windows, macOS, and Linux. You can upload, download, and manage Azure blobs, files, queues, and tables, as well as Azure Cosmos DB and Azure Data Lake Storage entities.

The requirements to be considered for this scenario are:

– Migrate the media files to Azure over the Internet.

– The media files must be stored in a Blob container and cached via Content Delivery Network.

Hence, the correct answer is: **Use Azure Storage Explorer to copy the files.**

The option that says: **Use Azure Import/Export service to copy the files** is incorrect. Azure Import/Export service is primarily used to securely import large

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amounts of data to Azure Blob storage and Azure Files by shipping disk drives to an Azure datacenter. The requirement states that the transfer of the media files must be done over the Internet.

The following options are incorrect because you cannot mount a Blob container using file explorer. Take note that the requirement states that the media files must be stored in a Blob container.

> **– Use file explorer to copy the files by mapping a drive using a shared access signature (SAS) in the Azure storage account to grant temporary access.**

> **– Use file explorer to copy the files by mapping a drive using an Azure storage account access key for authorization.**

References:

https://azure.microsoft.com/en-us/features/storage-explorer/

https://docs.microsoft.com/en-us/azure/vs-azure-tools-storage-manage-with-storage-explorer

Check out this Azure Blob Storage Cheat Sheet:

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