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QUIZ 13 OF 16 November 14, 2026



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

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Quiz Summary

3. QUESTION

You have an Azure subscription that contains several virtual machines deployed to a virtual network named

TDVnet1 .

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You created an Azure storage account named `tdstorageaccount1` as shown in the following exhibit:

Allow access from
☐ All networks ☒ Selected networks
[Configure network security for your storage accounts. Learn more](#)

Virtual networks
[+ Add existing virtual network](#) [+ Add new virtual network](#)

Virtual Network	Subnet	Address range	Endpoint Status	Resource Group	Subscription
TDVnet1	1			TutorialsDgo	TutorialsDgo
	TDSubnet1	20.2.0.0/24	✓ Enabled	TutorialsDgo	TutorialsDgo

Firewall
Add IP ranges to allow access from the internet or your on-premises networks. [Learn more](#)
☐ Add your client IP address (49)
Address range

Resource instances
Specify resource instances that will have access to your storage account based on their system-assigned managed identity. Rules created by other tenants can only be modified by the creator.
Resource type Instance name

Exceptions
☐ Allow trusted Microsoft services to access this storage account

Select the correct answer from the drop-down list of options. Each correct selection is worth one point.

Your virtual machines deployed to the `20.2.1.0/24` subnet will have access to the file shares in `tdstorageaccount1`.

The unmanaged disks of the virtual machines can be backed up to `tdsotrageaccount1` by using Azure Backup.

(Never)

Incorrect

1 / 2 Points

An Azure storage account contains all of your Azure Storage data objects: blobs, files, queues,

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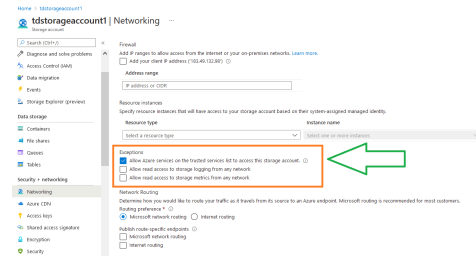
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tables, and disks. The storage account provides a unique namespace for your Azure Storage data that is accessible from anywhere in the world over HTTP or HTTPS. Data in your Azure storage account is durable and highly available, secure, and massively scalable.



Virtual Network service endpoint

allows administrators to create network rules that allow traffic only from selected VNets and subnets, creating a secure network boundary for their data. Service endpoints extend your VNet private address space and identity to the Azure services, over a direct connection. This allows you to secure your critical service resources to only your virtual networks, providing private connectivity to these resources and fully removing Internet access. You need to explicitly specify which subnets can access your storage account.

Azure Backup can access your storage account in the same subscription for running backups and restores of unmanaged disks

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in virtual machines. To enable this, you need to tick the **"Allow trusted Microsoft Services to access this storage account"** box.

Take note that in the screenshot presented in the scenario, the following observations can be made:

1. There are two subnets inside `TDVnet1`, `20.2.0.0/24` and `20.2.1.0/24`. The only subnet included in the lists of allowed subnets to `tdstorageaccount1` is `20.2.0.0/24`. The virtual machines deployed to the subnet `20.2.1.0/24` will never have access to `tdstorageaccount1`.

2. The **"Allow trusted Microsoft Services to access this storage account"** is not enabled.

This means that Azure Backup will never have the capability to backup the unmanaged disks of the virtual machines to `tdstorageaccount1`.

Therefore, your virtual machines in `20.2.1.0/24` will **Never** have access to the file shares in `tdstorageaccount1`.

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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 Network

Section-Based – Monitor and Maintain Azure

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Conversely, Azure Backup will **Never** be able to backup unmanaged disks of the virtual machines.

References:

<https://docs.microsoft.com/en-us/azure/storage/blobs/storage-blobs-overview>

<https://docs.microsoft.com/en-us/azure/storage/common/storage-network-security>

Check out this Azure Storage Overview Cheat Sheet:

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

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