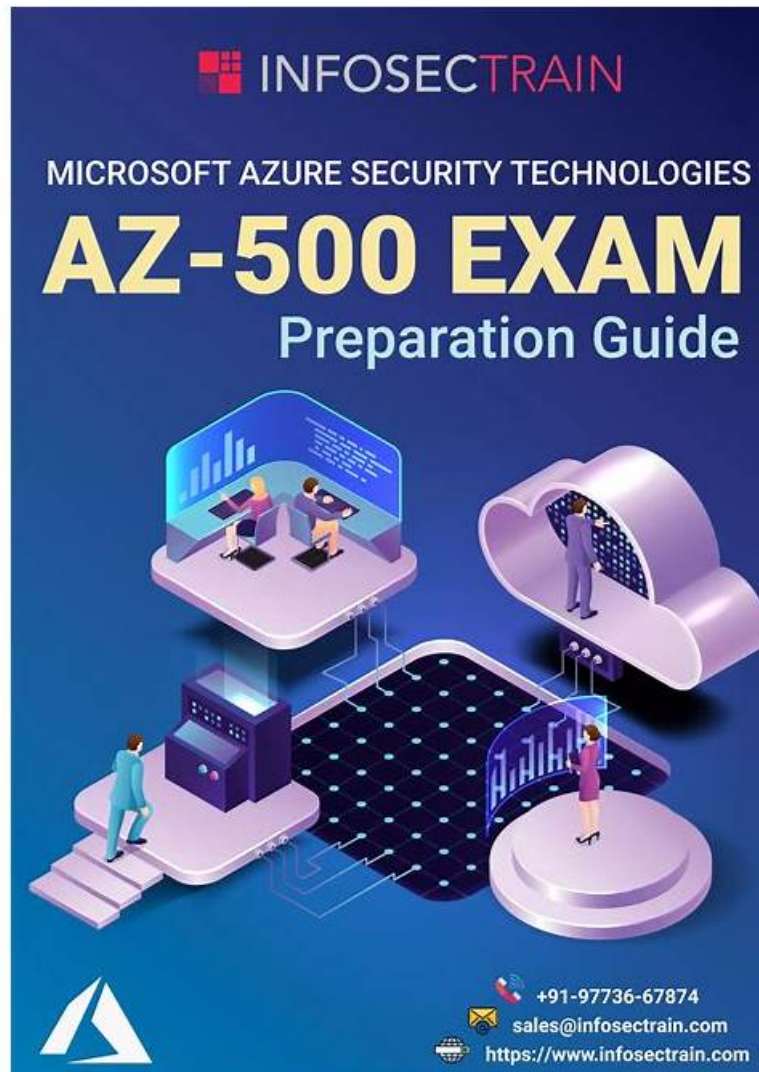


# Prepare for the Microsoft AZ-500 Exam on Any Device with Lead1Pass PDF Format



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Microsoft AZ-500 certification exam is intended for security professionals, IT managers, and administrators who want to validate their expertise in Microsoft Azure security solutions. AZ-500 exam measures an individual's ability to design, implement, and manage security controls and defenses in Azure environments. Microsoft Azure Security Technologies certification exam includes multiple-choice questions that test the candidate's knowledge and understanding of Azure security technologies and best practices.

Microsoft AZ-500 (Microsoft Azure Security Technologies) Exam is a certification exam designed for professionals seeking to demonstrate their knowledge and skills in securing Microsoft Azure environments. AZ-500 Exam covers a wide range of security topics, including identity and access management, platform protection, data and application protection, and security operations. Passing AZ-500 exam validates the candidate's ability to implement and manage security controls in Azure environments, as well as their knowledge of industry best practices for securing cloud-based resources.

## AZ-500 New Test Camp | Reliable AZ-500 Exam Pattern

Taking these mock exams is important because it tells you where you stand. People who are confident about their knowledge and expertise can take these AZ-500 practice tests and check their scores to know where they lack. This is good practice to be a pro and clear your Microsoft Azure Security Technologies (AZ-500) exam with amazing scores. Lead1Pass practice tests simulate the real AZ-500 exam questions environment.

Microsoft Azure Security Technologies certification exam is a great opportunity for IT professionals to demonstrate their expertise in securing cloud-based solutions using Microsoft Azure services. By achieving this certification, you can enhance your career prospects and increase your value as a security professional. With a growing demand for cloud security expertise, the AZ-500 Certification can help you stand out in the job market and advance your career in the field of cloud security.

### Microsoft Azure Security Technologies Sample Questions (Q217-Q222):

#### NEW QUESTION # 217

You have an Azure Active Directory (Azure AD) tenant.

You have the deleted objects shown in the following table.

On May 4, 2020, you attempt to restore the deleted objects by using the Azure Active Directory admin center.

Which two objects can you restore? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Group2
- B. User1
- C. Group1
- D. User2

**Answer: A,D**

Explanation:

Section: [none]

Explanation:

Deleted users and deleted Office 365 groups are available for restore for 30 days.

You cannot restore a deleted security group.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/users-groups-roles/groups-restore-deleted>

#### NEW QUESTION # 218

You have an Azure subscription that contains the virtual networks shown in the following table.

The Azure virtual machines on SpokeVNetSubnet0 can communicate with the computers on the on-premises network.

You plan to deploy an Azure firewall to HubVNet.

You create the following two routing tables:

RT1: Includes a user-defined route that points to the private IP address of the Azure firewall as a next hop address RT2: Disables BGP route propagation and defines the private IP address of the Azure firewall as the default gateway You need to ensure that traffic between SpokeVNetSubnet0 and the on-premises network flows through the Azure firewall.

To which subnet should you associate each route table? To answer, drag the appropriate subnets to the correct route tables. Each subnet may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

**Answer:**

Explanation:

#### NEW QUESTION # 219

You need to create an Azure key vault. The solution must ensure that any object deleted from the key vault be retained for 90 days.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer:**

Explanation:

Reference:

<https://docs.microsoft.com/en-us/powershell/module/azurerm/keyvault/new-azuremkeyvault>

**NEW QUESTION # 220**

Use the following login credentials as needed:

To enter your username, place your cursor in the Sign in box and click on the username below.

To enter your password, place your cursor in the Enter password box and click on the password below.

Azure Username: User1-10598168@ExamUsers.com

Azure Password: Ag1Bh9!#Bd

The following information is for technical support purposes only:

Lab Instance: 10598168

The developers at your company plan to create a web app named App10598168 and to publish the app to <https://www.contoso.com>.

You need to perform the following tasks:

\* Ensure that App10598168 is registered to Azure Active Directory (Azure AD).

\* Generate a password for App10598168.

To complete this task, sign in to the Azure portal.

**Answer:**

Explanation:

See the explanation below.

Explanation

Step 1: Register the Application

1. Sign in to your Azure Account through the Azure portal.

2. Select Azure Active Directory.

3. Select App registrations.

4. Select New registration.

5. Name the application App10598168 . Select a supported account type, which determines who can use the application. Under Redirect URI, select Web for the type of application you want to create. Enter the URI:

<https://www.contoso.com> , where the access token is sent to.

6. Click Register

Step 2: Create a new application secret

If you choose not to use a certificate, you can create a new application secret.

7 Select Certificates & secrets.

8. Select Client secrets -> New client secret.

9. Provide a description of the secret, and a duration. When done, select Add.

After saving the client secret, the value of the client secret is displayed. Copy this value because you aren't able to retrieve the key later. You provide the key value with the application ID to sign in as the application.

Store the key value where your application can retrieve it.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/develop/howto-create-service-principal-portal>

**NEW QUESTION # 221**

You have an Azure subscription that contains the Azure App Service apps shown in the following table.

You purchase custom SSL certificates from a trusted third-party authority.

To which apps can you assign the custom SSL certificates?

- A. App2, App3, and App4 only
- B. App4 only
- C. App3 and App4 only

