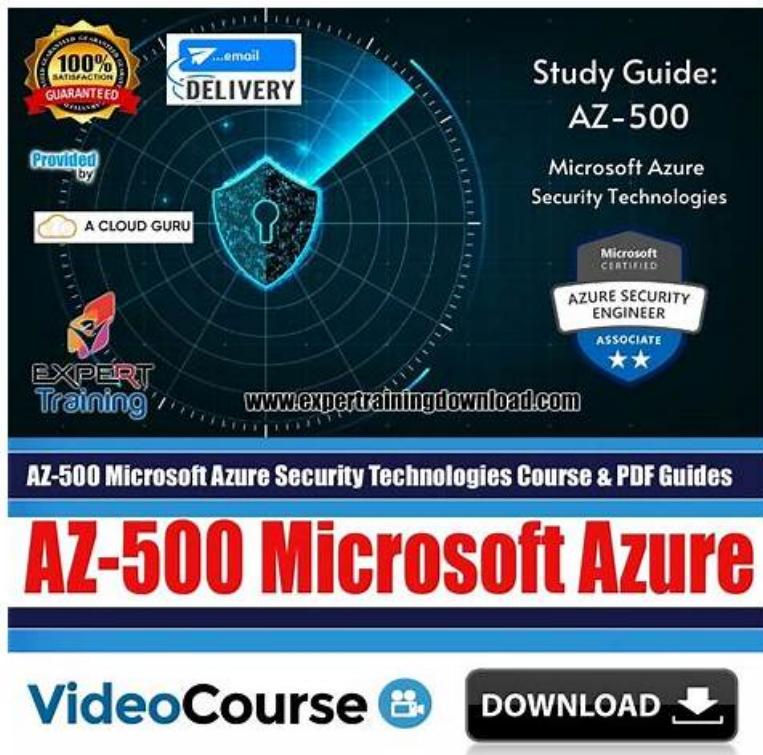# Free PDF 2026 AZ-500: Efficient Microsoft Azure Security Technologies Latest Study Plan

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Microsoft AZ-500 (Microsoft Azure Security Technologies) Exam is a certification exam that tests the knowledge and skills of IT professionals in securing Microsoft Azure cloud services. AZ-500 exam is designed for professionals who want to demonstrate their expertise in implementing security controls, managing identity and access, and protecting data and applications in the Azure environment. It is also ideal for those who want to pursue a career in cloud security or cloud administration.

Microsoft AZ-500 Certification Exam is designed for professionals who want to demonstrate their skills in implementing security controls, maintaining security posture, and identifying and remediating vulnerabilities in the Microsoft Azure cloud platform. AZ-500 exam measures the candidate's ability to secure applications, data, and identities in the cloud environment using various security tools and services provided by Microsoft.

Microsoft Azure Security Technologies Sample Questions (Q179-Q184):

NEW QUESTION # 179
You have an Azure subscription named Sub 1 that is associated to an Azure AD Tenant named contoso.com.
The tenant contains the users shown in the following table.

Name	Role
User1	Global administrator
User2	Security administrator
User3	Security reader
User4	License administrator

Each user is assigned an Azure AD Premium P2 license.
You plan to onboard and configure Azure AD Identity Protection.
Which users can onboard Azure AD Identity Protection, remediate users, and configure policies? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

Users who can onboard Azure AD Identity Protection: [User1 only ▼]
- User1 only
- User1 and User2 only
- User1, User 2, and User3 only
- User1, User 2, User3, and User 4 only

Users who can remediate users and configure policies: [User1 and User2 only ▼]
- User1 and User2 only
- User1 and User3 only
- User1, User 2, and User3 only
- User1, User 2, User3, and User 4

Answer:

Explanation:

Answer Area

Users who can onboard Azure AD Identity Protection: [User1 only ▼]
- User1 only
- User1 and User2 only
- User1, User 2, and User3 only
- User1, User 2, User3, and User 4 only

Users who can remediate users and configure policies: [User1 and User2 only ▼]
- User1 and User2 only
- User1 and User3 only
- User1, User 2, and User3 only
- User1, User 2, User3, and User 4

Explanation:

Users who can onboard Azure AD Identity Protection: | User1 only   • | ▼ |

Users who can remediate users and configure policies: | User1 and User2 only | ▼ |

NEW QUESTION # 180

You have an Azure Active Directory (Azure AD) tenant named contoso.com that contains the users shown in the following table.

Name	Member of	Multi-factor authentication (MFA) status
User1	None	Disabled
User2	Group1	Disabled
user3	Group1	Enforced

Azure AD Privileged Identity Management (PIM) is enabled for the tenant.

In PIM, the Password Administrator role has the following settings:

* Maximum activation duration (hours): 2
* Send email notifying admins of activation: Disable
* Require incident/request ticket number during activation: Disable
* Require Azure Multi-Factor Authentication for activation: Enable
* Require approval to activate this role: Enable
* Selected approver: Group1

You assign users the Password Administrator role as shown in the following table.

Name	Assignment type
User1	Active
User2	Eligible
user3	Eligible

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
When User1 signs in, the user is assigned the Password Administrator role automatically.	○	○
User2 can request to activate the Password Administrator role.	○	○
If User3 wants to activate the Password Administrator role, the user can approve their own request.	○	○

Answer:

Explanation:

Statements	Yes	No
When User1 signs in, the user is assigned the Password Administrator role automatically.	⦿	○
User2 can request to activate the Password Administrator role.	⦿	○
If User3 wants to activate the Password Administrator role, the user can approve their own request.	○	⦿

Explanation:

YES (Already active)

YES (The user will be prompted for MFA regardless the MFA Status of the user) NO (Even the user is included in the group, a user can't approve itself)

https://docs.microsoft.com/es-es/azure/active-directory/privileged-identity-management/pim-deployment-plan (Require approval section)

NEW QUESTION # 181
You have an Azure SQL database.
You implement Always Encrypted.
You need to ensure that application developers can retrieve and decrypt data in the database.
Nantes's of information should you provide to the developers? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

- A. the column master key
- B. user credentials
- C. a shared access signature (SAS)
- D. the column encryption key
- E. a stored access policy

Answer: A,D

Explanation:
Explanation
Always Encrypted uses two types of keys: column encryption keys and column master keys. A column encryption key is used to encrypt data in an encrypted column. A column master key is a key-protecting key that encrypts one or more column encryption keys.
References:
https://docs.microsoft.com/en-us/sql/relational-databases/security/encryption/always-encrypted-database-engine

NEW QUESTION # 182
You need to implement the planned change for WAF1.
The solution must minimize administrative effort
What should you do?

- A. Modify the Bot Manager 1.1 rule set.
- B. Modify the Azure-managed DRS.
- C. Create an Azure policy.
- D. Add a custom rule.

Answer: D

NEW QUESTION # 183
Your network contains an on-premises Active Directory domain named contoso.com. The domain contains a user named User1.
You have an Azure subscription that is linked to an Azure Active Directory (Azure AD) tenant named contoso.com. The tenant contains an Azure Storage account named storage1. Storage1 contains an Azure file share named share1.
Currently, the domain and the tenant are not integrated.
You need to ensure that User1 can access share1 by using his domain credentials.
Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Create a private link to storage1.	
Enable Active Directory Domain Services (AD DS) authentication on storage1.	
Implement Azure AD Connect.	
Create a service endpoint to storage1.	
Assign share-level permissions for share1.	

Answer:

Explanation:

Actions	Answer Area
Create a private link to storage1.	Implement Azure AD Connect.
Enable Active Directory Domain Services (AD DS) authentication on storage1.	Enable Active Directory Domain Services (AD DS) authentication on storage1.
Implement Azure AD Connect.	Assign share-level permissions for share1.
Create a service endpoint to storage1.	
Assign share-level permissions for share1.	

Explanation:

Implement Azure AD Connect.
Enable Active Directory Domain Services (AD DS) authentication on storage1.
Assign share-level permissions for share1.

Reference:
https://docs.microsoft.com/en-us/azure/security-center/security-center-compliance-dashboard

NEW QUESTION # 184
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