

AZ-500^{Q&As}

Microsoft Azure Security Technologies

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QUESTION 1

You have an Azure Active Directory (Azure AD) tenant that contains a group named Group1. You need to ensure that the members of Group1 sign in by using passwordless authentication. What should you do?

- A. Configure the sign-in risk policy.
- B. Create a Conditional Access policy.
- C. Configure the Microsoft Authenticator authentication method policy.
- D. Configure the certificate-based authentication (CBA) policy.

Correct Answer: C

QUESTION 2

HOTSPOT

You have an Azure subscription named Subscription1 that contains the resources shown in the following table.

Name	Type	Description
EventHub1	Azure Event Hubs	Not applicable
Adf1	Azure Data Factory	Not applicable
NVA1	Network virtual appliance (NVA)	The NVA sends security event messages in the Common Event Format (CEF).

You have an Azure subscription named Subscription2 that contains the following resources:

1.
An Azure Sentinel workspace
2.
An Azure Event Grid instance

You need to ingest the CEF messages from the NVAs to Azure Sentinel.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Subscription1:

- An Azure Log Analytics agent on a Linux virtual machine
- A Data Factory pipeline
- An Event Hubs namespace
- An Azure Service Bus queue

Subscription2:

- A new Azure Log Analytics workspace
- A new Azure Sentinel data connector
- A new Azure Sentinel playbook
- A new Event Grid resource provider

Correct Answer:

Answer Area

Subscription1:

- An Azure Log Analytics agent on a Linux virtual machine
- A Data Factory pipeline
- An Event Hubs namespace
- An Azure Service Bus queue

Subscription2:

- A new Azure Log Analytics workspace
- A new Azure Sentinel data connector
- A new Azure Sentinel playbook
- A new Event Grid resource provider

QUESTION 3

DRAG DROP

Your company has an Azure SQL database that has Always Encrypted enabled.

You are required to make the relevant information available to application developers to allow them to access data in the database.

Which two of the following options should be made available? Answer by dragging the correct options from the list to the answer area.

Select and Place:

Options

Answer

The column encryption key

A DLP policy

A shared access signature (SAS)

A key vault access policy

The column master key

Correct Answer:

Options

Answer

The column encryption key

A DLP policy

The column master key

A shared access signature (SAS)

A key vault access policy

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.

Reference: <https://docs.microsoft.com/en-us/sql/relational-databases/security/encryption/always-encrypted-database-engine>

QUESTION 4

You have an Azure AD tenant that contains the users shown in the following table.

Name	Description
User1	Uses app password authentication for the Mail and Calendar app in Windows 10
User2	Uses Outlook on the web

You need to ensure that the users cannot create app passwords. The solution must ensure that User1 can continue to use the Mail and Calendar app. What should you do?

A. Assign User1 the Authentication Policy Administrator role.

- B. Enable Azure AD Password Protection.
- C. Configure a multi-factor authentication (MFA) registration policy.
- D. Create a new app registration.

Correct Answer: C

QUESTION 5

You have an Azure subscription that contains a web app named App1.

Users must be able to select between a Google identity or a Microsoft identity when authenticating to App1.

You need to add Google as an identity provider in Azure AD.

Which two pieces of information should you configure? Each correct answer presents part of the solution.

Each correct selection is worth one point

- A. a tenant name
- B. a tenant ID
- C. the endpoint URL Of an application
- D. a client ID
- E. a client secret

Correct Answer: DE

Configure Google federation in Azure AD.

You'll now set the Google client ID and client secret. You can use the Azure portal or PowerShell to do so. Be sure to test your Google federation configuration by inviting yourself. Use a Gmail address and try to redeem the invitation with your

invited Google account.

To configure Google federation in the Azure portal:

1.

Sign in to the Azure portal as an External Identity Provider Administrator or a Global Administrator.

2.

In the left pane, select Azure Active Directory.

3.

Select External Identities.

4.

Select All identity providers, and then select the Google button.

5.

Enter the client ID and client secret you obtained earlier. <https://learn.microsoft.com/en-us/azure/app-service/configure-authentication-provider-google>

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