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NOTE: Each correct selection is worth one point.

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

Correct Answer: CE

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>

QUESTION 19

You have an Azure web app named webapp1.

You need to configure continuous deployment for webapp1 by using an Azure Repo.

What should you create first?

- A. an Azure Application Insights service
- B. an Azure DevOps organization
- C. an Azure Storage account
- D. an Azure DevTest Labs lab

Correct Answer: B

QUESTION 20

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure Subscription. The subscription contains 50 virtual machines that run Windows Server 2012 R2 or Windows Server 2016.

You need to deploy Microsoft Antimalware to the virtual machines.

Solution: You connect to each virtual machine and add a Windows feature.

Does this meet the goal?

- A. Yes
- B. No

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Correct Answer: B

Explanation:

Microsoft Antimalware is deployed as an extension and not a feature.

References:

<https://docs.microsoft.com/en-us/azure/security/fundamentals/antimalware>

QUESTION 21

HOTSPOT

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

Name	Member of
User1	Group1
User2	Group2
User3	Group1, Group2

From Azure AD Privileged Identity Management (PIM), you configure the settings for the Security Administrator role as shown in the following exhibit.

Settings



Assignment

☒ Allow permanent eligible assignment

Expire eligible assignments after

3 Months



☒ Allow permanent active assignment

Expire active assignments after

1 Month



☐ Require Azure Multi-Factor Authentication on active assignment

☒ Require justification on active assignment

Activation

Activation maximum duration (hours)



5

☐ Require Azure Multi-Factor Authentication on activation

☐ Require justification on activation

☐ Require ticket information on activation

☐ Require approval to activate

* Select approvers

No member or group selected



From PIM, you assign the Security Administrator role to the following groups:

- Group1: Active assignment type, permanently assigned
- Group2: Eligible assignment type, permanently 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.

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Statements	Yes	No
User1 can only activate the Security Administrator role in five hours.	<input type="radio"/>	<input type="radio"/>
If User2 activates the Security Administrator role, the user will be assigned the role immediately.	<input type="radio"/>	<input type="radio"/>
User3 can activate the Security Administrator role.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
User1 can only activate the Security Administrator role in five hours.	<input checked="" type="radio"/>	<input type="radio"/>
If User2 activates the Security Administrator role, the user will be assigned the role immediately.	<input checked="" type="radio"/>	<input type="radio"/>
User3 can activate the Security Administrator role.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION 22

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

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The image shows a screenshot of a web browser displaying the Microsoft Azure login page. The browser's address bar shows the URL <https://login.microsoftonline.com/>. A cookie notice is visible at the top. The main content area has a blue header with the "Microsoft Azure" logo. Below it, a white box contains the Microsoft logo, the text "Sign in to continue to Microsoft Azure", a text input field for "Email, phone, or Skype", and links for "No account? Create one!" and "Can't access your account?". A blue "Next" button is at the bottom right of the sign-in box. Below the sign-in box is a "Sign in with GitHub" button. The browser's taskbar at the bottom shows the Windows Start button, search icon, and several open applications. The browser's address bar also shows the URL <https://portal.azure.com/#home>. The Azure portal dashboard is visible, featuring a search bar, a "Create a resource" button, and various service tiles including Virtual machines, App Services, Storage accounts, SQL databases, Azure Database for PostgreSQL, Azure Cosmos DB, Kubernetes services, and Function App. Below these are sections for "Navigate" (Subscriptions, Resource groups, All resources, Dashboard), "Tools" (Microsoft Learn, Azure Monitor, Security Center, Cost Management), and "Useful links" (Technical Documentation, Azure Services, Recent Azure Updates). At the bottom right, there are links to the Azure mobile app on the App Store and Google Play.

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