



Microsoft AI-200 Dumps

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Question 1

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

AI-200 Mix Questions IN THIS CASE STUDY

You are implementing in application by using Azure Event Grid to push near-real-time information to customers.

You have the following requirements:

- * You must send events to thousands of customers that include hundreds of various event types.
- * The events must be filtered by event type before processing.
- * Authentication and authorization must be handled by using Microsoft Entra ID.
- * The events must be published to a single endpoint

You need to implement Azure Event Grid

Solution: Publish events to a system topic. Create an event subscription for each customer.

Does the solution meet the goal?

Options:

A- Yes

B- No

Answer:

B

Question 2

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

AI-200 Mix Questions IN THIS CASE STUDY

You are implementing in application by using Azure Event Grid to push near-real-time information to customers.

You have the following requirements:

- * You must send events to thousands of customers that include hundreds of various event types.
- * The events must be filtered by event type before processing.
- * Authentication and authorization must be handled by using Microsoft Entra ID.
- * The events must be published to a single endpoint

You need to implement Azure Event Grid

Solution: Publish events to a partner topic. Create an event subscription for each customer.

Does the solution meet the goal?

Options:

A- Yes

B- No

Answer:

B

Question 3

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

AI-200 Mix Questions IN THIS CASE STUDY

A company is implementing a publish-subscribe (Pub/Sub) messaging component by using Azure Service Bus. You are developing the first subscription application.

In the Azure portal you see that messages are being sent to the subscription for each topic. You create and initialize a subscription client object by supplying the correct details, but the subscription application is still not consuming the messages.

You need to ensure that the subscription client processes all messages.

Which code segment should you use?

Options:

- A- `subscriptionClient = new SubscriptionClient(ServiceBusConnectionString, TopicName, SubscriptionName);`
- B- `subscriptionClient.RegisterMessageHandler(ProcessMessagesAsync, messageHandlerOptions);`
- C- `await subscriptionClient.AddRuleAsync(new RuleDescription(RuleDescription.DefaultRuleName, new TrueFilter()));`
- D- `await subscriptionClient.CloseAsync();`

Answer:

B

Question 4

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

AI-200 Mix Questions IN THIS CASE STUDY

You develop an ASP.NET Core app that uses Azure App Configuration. You also create an App Configuration containing 100 settings. The app must meet the following requirements:

- * Ensure the consistency of all configuration data when changes to individual settings occur.
- * Handle configuration data changes dynamically without causing the application to restart.
- * Reduce the overall number of requests made to App Configuration APIs

You must implement dynamic configuration updates in the app.

What are two ways to achieve this goal? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

Options:

- A- Create and configure Azure Key Vault. Implement the Azure Key Vault configuration provider

- B- Register all keys in the App Configuration store Set the refreshAll parameter of the Register method to false.
- C- Create and register a sentinel key in the App Configuration store. Set the refreshAll parameter of the Register method to true
- D- Decrease the App Configuration cache expiration from the default value.
- E- Increase the App Configuration cache expiration from the default value.
- F- Create and implement environment variables for each App Configuration store setting

Answer:

C, E

Question 5

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

AI-200 Mix Questions IN THIS CASE STUDY

You process Azure Service Bus messages that require a dependent external API call.

If the API is temporarily unavailable, you must delay processing of the message without incrementing the delivery count. You need to find a way to process the message when the API is available while keeping the message accessible. Which message action should you perform?

Options:

- A- Defer
- B- Complete
- C- Dead-letter
- D- Abandon

Answer:

A

Question 6

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

AI-200 Mix Questions IN THIS CASE STUDY

You are creating a hazard notification system that has a single signaling server which triggers audio and visual alarms to start and stop.

You implement Azure Service Bus to publish alarms, each alarm controller uses Azure Service Bus to receive alarm signals as part of a transaction. Alarm events must be recorded for audit purposes. Each transaction record must include information about the alarm type that was activated.

You need to implement a reply trail auditing solution.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

Options:

- A- Assign the value of the hazard message SessionId property to the ReplyToSessionId property.
- B- Assign the value of the hazard message MessageId property to the SequenceNumber property.
- C- Assign the value of the hazard message SequenceNumber property to the DeliveryCount property.
- D- Assign the value of the hazard message SessionId property to the SequenceNumber property.
- E- Assign the value of the hazard message MessageId property to the DeliveryCount property.
- F- Assign the value of the hazard message MessageId property to the CorrelationId property.

Answer:

A, F

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