AZ-201^{Q&As}

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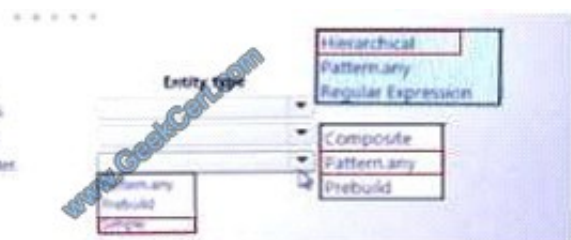Official Exam Center

QUESTION 1

HOTSPOT You ate creating a flight reservations chatbot in a web app. You use Language Understanding Intelligence Services (LUIS) and Microsoft Cognitive Service APIs to create the chatbot. You add a pre built domain and provide intents and utterances. You need more than the intent name for your chatbot to act on concepts. You need to choose entities for those concepts that have actions assigned for the app. Which entities should you use? Toanswer, select the appropriate options in the answer area; NOTE: Each correct selection is worth one point

Hot Area:

Correct Answer:

QUESTION 2

HOTSPOT

You are developing an Azure Function that will be triggered using a webhook from an external application. The Azure Function will receive JSON data in the body of the request.

Calling applications send an account ID as part of the URL. The number at the end of the URL is an integer. The format for the URL resembles the following: /api/account/1

The Azure Function must accept all incoming requests without requiring keys or tokens.

You need to complete the attributes for the Azure Function.

How should you complete the code? To answer, select the appropriate options in the answer area;

NOTE: Each correct selection is worth one point.

Hot Area:

Correct Answer:

QUESTION 3

Note:Thisquestionispartof aseriesof questionsthatpresentthesamescenario.Eachquestionin the series contains a unique solution that might 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.

Margie\\\'s Travel is an international travel and bookings management service. The company is expanding into restaurant bookings. You are tasked with implementing Azure Search for the restaurants listed in their solution.

You create the index in Azure Search.

You need to import the restaurant data into the Azure Search service by using the Azure Search .NET SDK.

Solution:

1.

 Create a SearchServiceClient object to connect to the search index.

2.

 Create an IndexBatch that contains the documents which must be added.

3.

 Create a DataSource instance and set its Container property to the DataContainer.

4.

 Call the Documentsindex method of the SearchIndexClient to send the IndexBatch to the search index. Does the solution meet the goal?

A. No

B. Yes

Correct Answer: A

QUESTION 4

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

Inthe Azure portal you are see that messagesare being senttothe subscriptionfor eachtopic. You create a subscription client object by supplying the correct details, but the subscription application is still not consuming the messages.

You need to complete the source code of the subscription client.

What should youdo?

A.

```
subscriptionClient = new SubscriptionClient(ServiceBusConnectionString, TopicName, SubscriptionName);
```

B.

```
await subscriptionClient.AddRuleAsync(new RuleDescription(RuleDescription.DefaultRuleName, new TrueFilter()));
```

C.

```
await subscriptionClient.CloseAsync();
```

A. B. C.

subscriptionClient.RegisterMessageHandler(ProcessMessagesAsync, messageHandlerOptions);

D.

Correct Answer: A

QUESTION 5

You host an on-premises ASP.NET Web API at the company headquarters. The Web API is consumed by application running at the company\\'s branch offices using the Azure Relay service. All the users of the applications are on the same

Azure Active Directory (Azure AD).

You need to ensure that the application can consume the Web API.

What should youdo?

A. Create separate Azure AD groups named Senders and Receivers. In Access Control (IAM) for the Relaynamespace, assign SenderstheReaderroleand assign Receivers the Reader role.

B. Create dedicated Azure AD identities named Sender and Receiver. Assign Sender the Azure AD Identity Reader role. Assign Receiver the Azure AD Identity Reader role. Configure applications to use the respective identities.

C. Create a Shared Access policy for the namespace. Use a connection string in Web API and use a different connection string in consumer applications.

D. Create a Shared Access policyfor Send permissions and another for Receive permissions.

Correct Answer: A

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