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AI-102^{Q&As}

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Designing and Implementing a Microsoft Azure AI Solution

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QUESTION 1

You have a chatbot that uses question answering in Azure Cognitive Service for Language. Users report that the responses of the chatbot lack formality when answering spurious questions.

You need to ensure that the chatbot provides formal responses to spurious questions.

Solution: From Language Studio, you change the chitchat source to qna_chitchat_professional.tsv, and then retrain and republish the model.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

Formal response, it is Personality = Professional, it is file qna_chitchat_professional.tsv . https://learn.microsoft.com/en-us/azure/ai-services/language-service/question-answering/concepts/best-practices#choosing-a-personality

QUESTION 2

HOTSPOT

You are designing a conversation flow to be used in a chatbot.

You need to test the conversation flow by using the Microsoft Bot Framework Emulator.

How should you complete the .chat file? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

```
user=User1
bot=watchbot
user: I want a new watch.

bot: [ ▼ ][Delay=3000]
        Attachment
        ConversationUpdate
        Typing

bot: I can help you with that! Let me see what I can find.
bot: Here's what I found.
bot:

[AttachmentLayout= ▼ ]
                    adaptivecard
                    carousel
                    thumbnail

[Attachment=https://contoso.blob.core.windows.net/watch01.jpg]
[Attachment=https://contoso.blob.core.windows.net/watch02.jpg]
user: I like the first one.
bot: Sure, pulling up more information.

bot: [Attachment=cards\watchProfileCard.json         ▼ ]
user: That's nice! Thank you.                adaptivecard
bot: Sure, you are most welcome!             carousel
                                             list
```
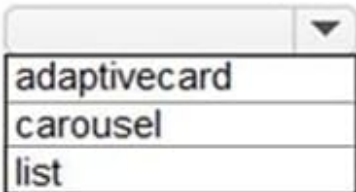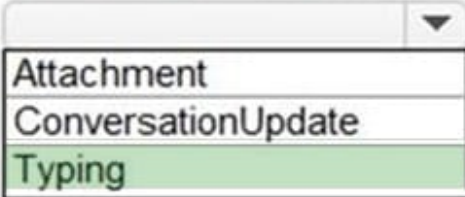
Correct Answer:

Answer Area

```
user=User1
bot=watchbot
user: I want a new watch.

bot: [                    ▼  ][Delay=3000]
       Attachment
       ConversationUpdate
       Typing

bot: I can help you with that! Let me see what I can find.
bot: Here's what I found.
bot:

[AttachmentLayout=          ▼  ]
                 adaptivecard
                 carousel
                 thumbnail

[Attachment=https://contoso.blob.core.windows.net/watch01.jpg]
[Attachment=https://contoso.blob.core.windows.net/watch02.jpg]
user: I like the first one.
bot: Sure, pulling up more information.

bot: [Attachment=cards\watchProfileCard.json                  ▼  ]
user: That's nice! Thank you.                     adaptivecard
bot: Sure, you are most welcome!                  carousel
                                                   list
```

Reference: https://docs.microsoft.com/en-us/azure/bot-service/bot-builder-howto-add-media-attachments?view=azure-bot-service-4.0andtabs=csharp

QUESTION 3

HOTSPOT

For each of the following statements, select Yes if the statement is tine. Otherwise, select No. NOTE: Each correct selection is worth one point.

Hot Area:

![Pass2Lead](https://Pass2Lead.com)
Statements	Yes	No
Stream processing has access to the most recent data received or data within a rolling time window.	○	○
Batch processing must occur immediately and have latency in the order of seconds or milliseconds.	○	○
Stream processing is used for simple response functions, aggregates, or calculations such as rolling averages.	○	○

Correct Answer:

Statements	Yes	No
Stream processing has access to the most recent data received or data within a rolling time window.	○	○
Batch processing must occur immediately and have latency in the order of seconds or milliseconds.	○	○
Stream processing is used for simple response functions, aggregates, or calculations such as rolling averages.	○	○

QUESTION 4

You are building a chatbot by using the Microsoft Bot Framework SDK. The bot will be used to accept food orders from customers and allow the customers to customize each food item.

You need to configure the bot to ask the user for additional input based on the type of item ordered. The solution must minimize development effort.

Which two types of dialogs should you use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. adaptive

B. action

C. waterfall

D. prompt

E. input

Correct Answer: CD

QUESTION 5

You are building a language model by using a Language Understanding service.

You create a new Language Understanding resource.

You need to add more contributors.

What should you use?

A. a conditional access policy in Azure Active Directory (Azure AD)

B. the Access control (1AM) page for the authoring resources in the Azure portal

C. the Access control (1AM) page for the prediction resources in the Azure portal

Correct Answer: B

Reference: https://docs.microsoft.com/en-us/azure/cognitive-services/luis/luis-how-to-collaborate

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