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Microsoft AI-102 certification exam is an excellent way for professionals to demonstrate their knowledge and skills in designing and implementing Microsoft Azure AI solutions. Designing and Implementing a Microsoft Azure AI Solution certification exam is intended for individuals who have experience in developing and deploying AI solutions on the Microsoft Azure platform. AI-102 Exam is designed to test the candidate's ability to design and implement AI solutions that meet business needs.

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Microsoft Designing and Implementing a Microsoft Azure AI Solution Sample Questions (Q96-Q101):

NEW QUESTION # 96

You have a question answering project in Azure Cognitive Service for Language.

You need to move the project to a Language service instance in a different Azure region.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
From the new Language service instance, import the project file.	
From the new Language service instance, enable custom text classification.	
From the new Language service instance, train and publish the project.	
From the original Language service instance, export the existing project.	
From the new Language service instance, regenerate the keys.	
From the original Language service instance, train and publish the model.	

Answer:

Explanation:

Actions	Answer Area
From the new Language service instance, import the project file.	From the original Language service instance, export the existing project.
From the new Language service instance, enable custom text classification.	From the new Language service instance, regenerate the keys.
From the new Language service instance, train and publish the project.	From the original Language service instance, train and publish the model.
From the original Language service instance, export the existing project.	
From the new Language service instance, regenerate the keys.	
From the original Language service instance, train and publish the model.	

Explanation:

Actions	Answer Area
From the new Language service instance, import the project file.	1 From the original Language service instance, export the existing project.
From the new Language service instance, enable custom text classification.	2 From the new Language service instance, regenerate the keys.
From the new Language service instance, train and publish the project.	3 From the original Language service instance, train and publish the model.

NEW QUESTION # 97

You are building content for a video training solution.

You need to create narration to accompany the video content. The solution must use Custom Neural Voice.

What should you use to create a custom neural voice, and which service should you use to generate the narration? To answer, select the appropriate options in the answer area.

NOTE: Each correct answer is worth one point.

Answer Area
Custom neural voice: The Language Understanding portal
Narration: Microsoft Bot Framework Composer
Narration: The Azure portal
Narration: The Language Understanding portal
Narration: The Speech Studio portal
Narration: Language Understanding
Narration: Language Understanding
Narration: Speaker Recognition
Narration: Speech-to-text
Narration: Text-to-speech

Answer:

Explanation:

Answer Area
Custom neural voice: The Language Understanding portal
Narration: Microsoft Bot Framework Composer
Narration: The Azure portal
Narration: The Language Understanding portal
Narration: The Speech Studio portal
Narration: Language Understanding
Narration: Language Understanding
Narration: Speaker Recognition
Narration: Speech-to-text
Narration: Text-to-speech

Explanation:

Answer Area
Custom neural voice: The Language Understanding portal
Narration: Language Understanding

NEW QUESTION # 98

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.

```

user=User1
bot=watchbot
user: I want a new watch.
bot: [
  Attachment
  ConversationUpdate
  Typing
][Delay=3000]

bot: I can help you with that! Let me see what I can find.
bot: Here's what I found.
Microsoft
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.
bot: Sure, you are most welcome!
  adaptivecard
  carousel
  list
]

```

Answer:

Explanation:

```

user=User1
bot=watchbot
user: I want a new watch.
bot: [
  Attachment
  ConversationUpdate
  Typing
][Delay=3000]

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.
bot: Sure, you are most welcome!
  adaptivecard
  carousel
  list
]

```

Reference:

<https://docs.microsoft.com/en-us/azure/bot-service/bot-builder-howto-add-media-attachments?view=azure-bot-service-4.0&tabs=csharp>

NEW QUESTION # 99

Hotspot Question

You have a chatbot.

You need to ensure that the bot conversation resets if a user fails to respond for 10 minutes.

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

NOTE: Each correct selection is worth one point.

Answer Area

```
...
if now_seconds != last_access and (now_seconds - last_access >= self.expire_after_seconds ):
    await turn_context.
        on_send_activities(
        send_activity(
        send_trace_activity(
        update_activity(

    "Welcome back! Let's start over from the beginning."
)
await self.conversation_state.
    clear_state
    Delete_property_value
    Save_changes
    Set_property_value
...

```

Microsoft

Answer:

Explanation:

Answer Area

```
...
if now_seconds != last_access and (now_seconds - last_access >= self.expire_after_seconds ):
    await turn_context.
        on_send_activities(
        send_activity(
        send_trace_activity(
        update_activity(

    "Welcome back! Let's start over from the beginning."
)
await self.conversation_state.
    clear_state
    Delete_property_value
    Save_changes
    Set_property_value
...

```

Microsoft

Explanation:

<https://learn.microsoft.com/en-us/azure/bot-service/bot-builder-howto-expire-conversation?view=azure-bot-service-4.0&tabs=python#user-interaction-expiration>
Notify the user that the conversation is being restarted.
- await turn_context.send_activity(
Clear state.
- await self.conversation_state.clear_state(turn_context)

NEW QUESTION # 100

Hotspot Question

You are building a language learning solution.

You need to recommend which Azure services can be used to perform the following tasks:

- Analyze lesson plans submitted by teachers and extract key fields, such as lesson times and required texts.
- Analyze learning content and provide students with pictures that represent commonly used words or phrases in the text.

The solution must minimize development effort.

Which Azure service should you recommend for each task? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

Analyze lesson plans:

- Azure Cognitive Search
- Azure AI Custom Vision
- Azure AI Document Intelligence
- Immersive Reader

Analyze learning content:

- Azure Cognitive Search
- Azure AI Custom Vision
- Azure AI Document Intelligence
- Immersive Reader

Answer:

Explanation:

Answer Area

Analyze lesson plans:

- Azure Cognitive Search
- Azure AI Custom Vision
- Azure AI Document Intelligence
- Immersive Reader

Analyze learning content:

- Azure Cognitive Search
- Azure AI Custom Vision
- Azure AI Document Intelligence
- Immersive Reader

Explanation:

<https://learn.microsoft.com/en-us/azure/ai-services/immersive-reader/overview#display-pictures-for-common-words>

NEW QUESTION # 101

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