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To attempt the Microsoft AI-102 exam optimally and ace it on the first attempt, proper exam planning is crucial. Since the Microsoft AI-102 exam demands a lot of time and effort, we designed the Microsoft AI-102 Exam Dumps in such a way that you would not have to go through sleepless study nights or disturb your schedule.

The Microsoft AI-102 exam covers various topics related to AI solution development, including designing and implementing AI workflows, creating natural language processing solutions, leveraging computer vision techniques, and implementing machine learning models. It also tests the candidate's ability to work with Azure services such as Azure Cognitive Services, Azure Machine Learning, and Azure Databricks.

To prepare for the Microsoft AI-102 exam, candidates can take advantage of various resources, such as online courses, documentation, and practice exams. Microsoft also offers a certification program called Azure AI Engineer Associate, which includes the AI-102 Exam as one of its requirements. Designing and Implementing a Microsoft Azure AI Solution certification demonstrates that the candidate has the skills and knowledge to design and implement AI solutions on the Azure platform.

>> **AI-102 Interactive Practice Exam** <<

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The Microsoft AI-102 certification exam is without a doubt a terrific and quick way to develop your profession in your field. These

advantages include the opportunity to develop new, in-demand skills, advantages in the marketplace, professional credibility, and the opening up of new job opportunities. Designing and Implementing a Microsoft Azure AI Solution AI-102 real reliable test cram and test book help you pass the Designing and Implementing a Microsoft Azure AI Solution exam successfully.

In addition to technical skills, the Microsoft AI-102 Exam also tests candidates' ability to design AI solutions that meet business requirements. This includes understanding how to assess the feasibility of different AI solutions, identify relevant use cases, and evaluate the impact of AI on business processes. Candidates will also be tested on their ability to communicate the benefits and limitations of AI to stakeholders.

Microsoft Designing and Implementing a Microsoft Azure AI Solution Sample Questions (Q388-Q393):

NEW QUESTION # 388

You are building a chatbot by using the Microsoft Bot Framework Composer. You have the dialog design shown in the following exhibit.

The screenshot displays the Microsoft Bot Framework Composer interface. On the left, a dialog flow is shown starting with a 'BeginDialog' event. The flow consists of four steps: 1. 'Bot Asks (Text)' with the prompt 'What is your name?'. 2. 'User Input (Text)' with the assignment 'user.name = Input(Text)'. 3. 'Bot Asks (Number)' with the prompt 'Hello S(user.name), how old are you?'. 4. 'User Input (Number)' with the assignment 'user.age = Input(Number)'. On the right, the configuration panel for the 'Prompt for text' is shown. It includes a 'Text input' prompt with the collection information 'Ask for a word or sentence'. The configuration is set to 'User Input' and includes the following properties: 'Property' is 'user.name' (type 'string'), 'Output Format' is 'string', 'Value' is the expression 'fx = coalesce(@user.Name.@personName)', and 'Expected responses (intent)' is '#TextInput_Response_GH5FTe'.

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

Answer Area	Statements	Yes	No
	<code>user.name</code> is an entity.	<input type="radio"/>	<input type="radio"/>
	The dialog asks for a user name and a user age and assigns appropriate values to the <code>user.name</code> and <code>user.age</code> properties.	<input type="radio"/>	<input type="radio"/>
	The chatbot attempts to take the first non-null entity value for <code>userName</code> or <code>personName</code> and assigns the value to <code>user.name</code> .	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area

Statements	Yes	No
<code>user.name</code> is an entity.	<input type="radio"/>	<input checked="" type="radio"/>
The dialog asks for a user name and a user age and assigns appropriate values to the <code>user.name</code> and <code>user.age</code> properties.	<input checked="" type="radio"/>	<input type="radio"/>
The chatbot attempts to take the first non-null entity value for <code>userName</code> or <code>personName</code> and assigns the value to <code>user.name</code> .	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Answer Area	Statements	Yes	No
	<code>user.name</code> is an entity.	<input type="radio"/>	<input checked="" type="radio"/>
	The dialog asks for a user name and a user age and assigns appropriate values to the <code>user.name</code> and <code>user.age</code> properties.	<input checked="" type="radio"/>	<input type="radio"/>
	The chatbot attempts to take the first non-null entity value for <code>userName</code> or <code>personName</code> and assigns the value to <code>user.name</code> .	<input checked="" type="radio"/>	<input type="radio"/>

Dialog Recap The Bot Framework Composer dialog shown:

- * Bot asks: "What is your name?"
- * User input stored in `user.name` .
- * Property is `user.name` with a value expression: `=coalesce(@user.Name, @personName)`
- * Bot asks: "Hello `{user.name}`, how old are you?"
- * User input stored in `user.age` .
- * `user.name` is an entity.
- * No.
- * `user.name` here is not an entity. It is a property in the bot's memory (user state).
- * Entities come from LUIS/CLU recognition, while this is a variable property.
- * The dialog asks for a user name and a user age and assigns appropriate values to the `user.name` and `user.age` properties.
- * Yes.
- * The dialog explicitly prompts for a text input (name) and a number input (age) and assigns them to `user.name` and `user.age` .
- * The chatbot attempts to take the first non-null entity value for `userName` or `personName` and assigns the value to `user.name`.
- * Yes.
- * The expression `=coalesce(@user.Name, @personName)` ensures that if `@user.Name` exists, it's used; otherwise, it tries `@personName` . This is exactly first-non-null entity resolution.

Statement Analysis

- * `user.name` is an entity. # No
- * The dialog asks for a user name and a user age and assigns appropriate values to the `user.name` and `user.age` properties. # Yes

* The chatbot attempts to take the first non-null entity value for userName or personName and assigns the value to user.name. #
 Yes Final Answer
 * Bot Framework Composer - Memory and Properties
 * Expressions and coalesce function
 Reference:
<https://docs.microsoft.com/en-us/composer/concept-language-generation>

NEW QUESTION # 389

You have a chatbot that uses the Azure AI Language custom question answering service.
 You need to test the chatbot. The solution must ensure that the chatbot responds only when an answer has a confidence score of at least 95 percent.
 How should you complete the cURL statement? To answer, select the appropriate options in the answer area.
 NOTE: Each correct selection is worth one point.



Answer:

Explanation:



NEW QUESTION # 390

You plan to use a Language Understanding application named app1 that is deployed to a container.
 App1 was developed by using a Language Understanding authoring resource named lu1.
 App1 has the versions shown in the following table.

Version	Trained date	Published date
V1.2	None	None
V1.1	2020-10-01	None
V1.0	2020-09-01	2020-09-15

You need to create a container that uses the latest deployable version of app1.
 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. (Choose three.)

Actions

Answer Area

Run a container that has <code>version</code> set as an environment variable.
Export the model by using the Export as JSON option.
Select v1.1 of app1.
Run a container and mount the model file.
Select v1.0 of app1.
Export the model by using the Export for containers (GZIP) option.
Select v1.2 of app1.



Answer:

Explanation:

Actions	Answer Area
Run a container that has <code>version</code> set as an environment variable.	Export the model by using the Export for containers (GZIP) option.
Export the model by using the Export as JSON option.	Select v1.1 of app1.
Select v1.1 of app1.	Run a container and mount the model file.
Run a container and mount the model file.	
Select v1.0 of app1.	
Export the model by using the Export for containers (GZIP) option.	
Select v1.2 of app1.	

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/luis/luis-container-howto>

NEW QUESTION # 391

Select the answer that correctly completes the sentence.

Answer Area

When using the Azure Cosmos DB Gremlin API, the container resource type is projected as a

graph.
table.
partition key.
document.



Answer:

Explanation:

Answer Area

When using the Azure Cosmos DB Gremlin API, the container resource type is projected as a

graph.
table.
partition key.
document.



Explanation

Answer Area

When using the Azure Cosmos DB Gremlin API, the container resource type is projected as a

graphs.



NEW QUESTION # 392

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. prompt
- B. action
- C. input
- D. waterfall
- E. adaptive

Answer: A,D

Explanation:

* In the Bot Framework SDK, if you want to collect structured input step by step, you typically use a Waterfall dialog. Each step in the waterfall represents one piece of logic, such as asking for the size, toppings, or type of food item.

* Prompts are used inside waterfall steps to actually ask the user for input (e.g., text prompt, choice prompt, date-time prompt).

* Adaptive, Action, Input are concepts more relevant to Power Virtual Agents or Adaptive Dialogs (Composer), not the Bot Framework SDK question context.

* Since the question specifically mentions Bot Framework SDK, the correct answer is Waterfall dialog + Prompts.

NEW QUESTION # 393

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