

Free PDF Quiz 2025 AI-102: Pass-Sure Valid Designing and Implementing a Microsoft Azure AI Solution Study Materials



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Microsoft AI-102 (Designing and Implementing a Microsoft Azure AI Solution) is a certification exam that is designed for professionals who want to demonstrate their skills in designing and implementing AI solutions using Microsoft Azure. Designing and Implementing a Microsoft Azure AI Solution certification exam is intended for AI engineers, data scientists, and developers who have experience in implementing AI solutions using Azure services. AI-102 Exam measures the candidate's ability to design and implement AI solutions that meet business requirements, and integrate with other Azure services.

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Exam AI-102 Voucher | AI-102 Latest Exam Question

Studying from an updated practice material is necessary to get success in the Microsoft AI-102 certification test on the first try. If you don't adopt this strategy, you will not be able to clear the Designing and Implementing a Microsoft Azure AI Solution (AI-102) examination. Failure in the Designing and Implementing a Microsoft Azure AI Solution (AI-102) test will lead to loss of confidence, time, and money.

Microsoft AI-102 Certification Exam is an excellent opportunity for professionals to showcase their expertise in designing and implementing AI solutions using Microsoft Azure. By passing AI-102 exam, you will demonstrate your skills and knowledge to build AI applications that can meet the needs of businesses. Designing and Implementing a Microsoft Azure AI Solution certification will help you stand out in the job market and advance your career as an AI engineer, data scientist, or developer.

Microsoft Designing and Implementing a Microsoft Azure AI Solution Sample Questions (Q158-Q163):

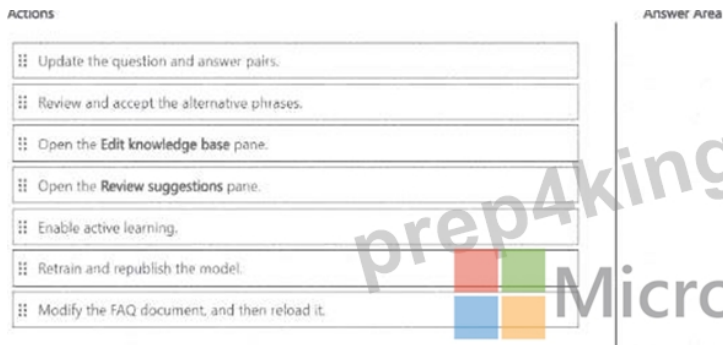
NEW QUESTION # 158

You Have a chatbot that uses the Azure AI Language custom question answering service. The model used by the service was trained by using an internal support FAQ document.

You discover that the chatbot fails to provide correct answers to common questions.

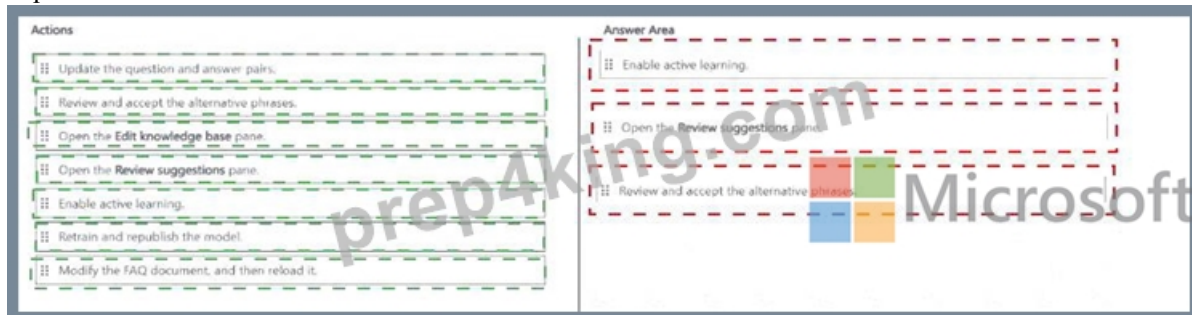
You need to increase the accuracy of the responses provided by the chatbot. The solution must minimize development effort.

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



Answer:

Explanation:



Explanation:



* Open the Review suggestions pane.

* Explanation: This step allows you to access suggestions generated by the Azure AI Language service based on user interactions and queries. Reviewing these suggestions helps identify potential improvements or alternative phrasings that can enhance the model's understanding and accuracy with minimal effort.

* Review and accept the alternative phrases.

* Explanation: After opening the review suggestions pane, you can evaluate and accept alternative phrases or questions that users might have asked. Accepting these updates trains the model to recognize variations in how questions are posed, thereby improving its ability to provide accurate responses without requiring extensive manual retraining.

* Enable active learning.

* Explanation: Enabling active learning allows the model to continuously improve by learning from user interactions and feedback over time. This feature automatically suggests refinements based on real-world usage, minimizing development effort while enhancing the chatbot's accuracy as it adapts to common questions.

These steps are sequenced to progressively improve the chatbot's performance with minimal development effort. Starting with reviewing suggestions leverages existing data, accepting alternative phrases refines the model's understanding, and enabling active learning ensures ongoing improvement, aligning with the goal of increasing accuracy efficiently.

NEW QUESTION # 159

You use the Microsoft Bot Framework Composer to build a chatbot that enables users to purchase items.

You need to ensure that the users can cancel in-progress transactions. The solution must minimize development effort.

What should you add to the bot?

- A. a language generator
- B. a dialog trigger
- C. a custom event
- D. a conversation activity

Answer: B

Explanation:

- * To allow users to cancel an in-progress transaction, you need an interruption mechanism.
- * In Bot Framework Composer, this is done using triggers such as an intent trigger or dialog trigger (e.g., a Cancellation trigger that interrupts the current flow).
- * A language generator handles variations in bot responses.
- * A custom event is not required for simple cancellation.
- * A conversation activity handles messages or events but does not manage interruption logic.

The answer: C

Reference: Triggers in Bot Framework Composer

NEW QUESTION # 160

You are using a Language Understanding service to handle natural language input from the users of a web-based customer agent. The users report that the agent frequently responds with the following generic response: "Sorry, I don't understand that." You need to improve the ability of the agent to respond to requests.

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

Add prebuilt domain models as required.
Validate the utterances logged for review and modify the model.
Migrate authoring to an Azure resource authoring key.
Enable active learning.
Enable log collection by using Log Analytics.
Train and republish the Language Understanding model.

Answer Area

Answer:

Explanation:

Actions	Answer Area
Add prebuilt domain models as required.	Enable active learning.
Validate the utterances logged for review and modify the model.	Validate the utterances logged for review and modify the model.
Migrate authoring to an Azure resource authoring key.	Train and republish the Language Understanding model.
Enable active learning.	
Enable log collection by using Log Analytics.	
Train and republish the Language Understanding model.	

Explanation

- enable active learning
- validate the utterances
- train and republish

<https://docs.microsoft.com/en-us/azure/cognitive-services/luis/luis-how-to-review-endpoint-utterances#log-user->

<https://docs.microsoft.com/en-us/azure/cognitive-services/luis/luis-concept-prebuilt-model>

NEW QUESTION # 161

You are training a Language Understanding model for a user support system.

You create the first intent named GetContactDetails and add 200 examples.

You need to decrease the likelihood of a false positive.

What should you do?

- A. Add additional examples to the GetContactDetails intent.
- B. Add examples to the None intent.
- C. Add a machine learned entity.
- D. Enable active learning.

Answer: D

Explanation:

Explanation

Active learning is a technique of machine learning in which the machine learned model is used to identify informative new examples to label. In LUIS, active learning refers to adding utterances from the endpoint traffic whose current predictions are unclear to improve your model.

Reference:

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

NEW QUESTION # 162

Select the answer that correctly completes the sentence.

Answer Area

In an infrastructure as a service (IaaS) instance of Microsoft SQL Server on Azure, you manage the

elastic pool
MySQL server
PostgreSQL server
virtual machine

that hosts SQL Server.



Answer:

Explanation:

Answer Area

In an infrastructure as a service (IaaS) instance of Microsoft SQL Server on Azure, you manage the

elastic pool
MySQL server
PostgreSQL server
virtual machine

that hosts SQL Server.



Explanation

Answer Area

In an infrastructure as a service (IaaS) instance of Microsoft SQL Server on Azure, you manage the virtual machine that hosts SQL Server.



NEW QUESTION # 163

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