

Microsoft AI-102 Questions Can Help you Pass Exam [2026]

Answer Area

Management-Accountants	▼ Owner Contributor Cognitive Services User Cognitive Services QnA Maker Read Cognitive Services QnA Maker Editor
Consultant-Accountants	▼ Owner Contributor Cognitive Services User Cognitive Services QnA Maker Read Cognitive Services QnA Maker Editor
Agent-CustomerServices	▼ Owner Contributor Cognitive Services User Cognitive Services QnA Maker Read Cognitive Services QnA Maker Editor

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Microsoft AI-102 (Designing and Implementing a Microsoft Azure AI Solution) Certification Exam is designed for individuals who want to demonstrate their expertise in designing and implementing AI solutions using Microsoft Azure. Designing and Implementing a Microsoft Azure AI Solution certification exam covers a wide range of topics, including Azure Cognitive Services, Azure Bot Service, Azure Machine Learning, and Azure Databricks. AI-102 exam also tests your knowledge of how to design and implement AI solutions that meet specific business requirements.

The Microsoft AI-102 Exam covers various topics related to AI, including natural language processing, computer vision, decision-making, and speech recognition. It also tests the candidate's ability to design and implement solutions using Azure AI services such as Azure Cognitive Services, Azure Bot Service, Azure Machine Learning, and Azure Databricks.

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Microsoft AI-102: Designing and Implementing a Microsoft Azure AI Solution exam is intended for individuals who are looking to demonstrate their skills in designing and implementing Microsoft Azure AI solutions. AI-102 Exam is the second of the two exams that are required to earn the Microsoft Certified: Azure AI Engineer Associate certification. Designing and Implementing a Microsoft Azure AI Solution certification is intended for individuals who have a strong understanding of AI and machine learning concepts and are able to implement them using Microsoft Azure services and tools.

Microsoft Designing and Implementing a Microsoft Azure AI Solution Sample Questions (Q206-Q211):

NEW QUESTION # 206

You are building a chatbot by using the Microsoft Bot Framework Composer.

You have the dialog design shown in the following exhibit.

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:

Explanation:

Explanation:

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 # 207

You have a Custom Vision resource named acvdev in a development environment.

You have a Custom Vision resource named acvprod in a production environment.

In acvdev, you build an object detection model named obj1 in a project named proj1.

You need to move obj1 to acvprod.

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.

Answer:

Explanation:

Explanation

Text Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/luis/luis-tutorial-pattern#what-did-this-tutorial-accomp>

NEW QUESTION # 208

Select the answer that correctly completes the sentence.

Answer:

Explanation:

Explanation

Topic 1, Contoso, Ltd. Case Study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

General Overview

Contoso, Ltd. is an international accounting company that has offices in France, Portugal, and the United Kingdom. Contoso has a professional services department that contains the

Infrastructure

Contoso has the following subscriptions:

- * Azure
- * Microsoft 365
- * Microsoft Dynamics 365

Azure Active (Azure AD) Directory

Contoso has Azure Active Directory groups for securing role-based access. The company uses the following group naming conventions:

- * ICountryJ-[Level]-[Role]
- * [Level]-[Role]

Intellectual Property

Contoso has the intellectual property shown in the following table.

Text-based content is provided only in one language and is not translated.

Planned Projects

Contoso plans to develop the following:

- * A document processing workflow to extract information automatically from PDFs and images of financial documents
- * A customer-support chatbot that will answer questions by using FAQs
- * A searchable knowledgebase of all the intellectual property

Technical Requirements

Contoso identifies the following technical requirements:

- * All content must be approved before being published.
- * All planned projects must support English, French, and Portuguese.
- * All content must be secured by using role-based access control (RBAC).
- * RBAC role assignments must use the principle of least privilege.
- * RBAC roles must be assigned only to Azure Active Directory groups.
- * AI solution responses must have a confidence score that is equal to or greater than 70 percent.
- * When the response confidence score of an AI response is lower than 70 percent, the response must be improved by human input.

Chatbot Requirements

Contoso identifies the following requirements for the chatbot:

- * Provide customers with answers to the FAQs.
- * Ensure that the customers can chat to a customer service agent.
- * Ensure that the members of a group named Management-Accountants can approve the FAQs.
- * Ensure that the members of a group named Consultant-Accountants can create and amend the FAQs.

- * Ensure that the members of a group named the Agent-CustomerServices can browse the FAQs.
- * Ensure that access to the customer service agents is managed by using Omnichannel for Customer Service.
- * When the response confidence score is low, ensure that the chatbot can provide other response options to the customers.

Document Processing Requirements

Contoso identifies the following requirements for document processing:

- * The document processing solution must be able to process standardized financial documents that have the following characteristics:
- * Contain fewer than 20 pages.
- * Be formatted as PDF or JPEG files.
- * Have a distinct standard for each office.
- * The document processing solution must be able to extract tables and text from the financial documents.
- * The document processing solution must be able to extract information from receipt images.
- * Members of a group named Management-Bookkeeper must define how to extract tables from the financial documents.
- * Members of a group named Consultant-Bookkeeper must be able to process the financial documents.

Knowledgebase Requirements

Contoso identifies the following requirements for the knowledgebase:

- * Supports searches for equivalent terms
- * Can transcribe jargon with high accuracy
- * Can search content in different formats, including video
- * Provides relevant links to external resources for further research

NEW QUESTION # 209

You are building an internet-based training solution. The solution requires that a user's camera and microphone remain enabled. You need to monitor a video stream of the user and detect when the user asks an instructor a question. The solution must minimize development effort.

What should you include in the solution?

- A. the Face service in Azure AI Vision
- B. object detection in Azure AI Custom Vision
- **C. speech-to-text in the Azure AI Speech service**
- D. language detection in Azure AI Language Service

Answer: C

Explanation:

You need to monitor a video stream while ensuring the microphone stays enabled and detect when the user asks a question. The simplest/lowest-effort approach is to use Azure AI Speech-to-text to transcribe the user's audio in real time, then apply a lightweight check (e.g., interrogatives like "who/what/how" or final "?") to detect a question. Object detection or the Face service analyze visual content (objects/faces/emotions) and cannot tell whether a spoken utterance is a question. Language detection only identifies which language is being spoken; it does not transcribe or classify questions.

References

Azure AI Speech: real-time speech-to-text (streaming) for transcription and downstream analysis.

<https://learn.microsoft.com/azure/ai-services/speech-service/speech-to-text> Face service overview (not for speech/question detection).

<https://learn.microsoft.com/azure/ai-services/computer-vision/overview-identity> Custom Vision object detection overview (visual objects, not spoken questions).

<https://learn.microsoft.com/azure/ai-services/custom-vision-service/object-detection-overview> Language detection capability description (identifies language only).

<https://learn.microsoft.com/azure/ai-services/language-service/language-detection/overview>

NEW QUESTION # 210

You build a QnA Maker resource to meet the chatbot requirements.

Which RBAC role should you assign to each group? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

☐

Answer:

Explanation:

☐

Explanation:

Box 1: Cognitive Service User

Ensure that the members of a group named Management-Accountants can approve the FAQs.

Approve=publish.

Cognitive Service User (read/write/publish): API permissions: All access to Cognitive Services resource except for ability to:

1. Add new members to roles.
2. Create new resources.

Box 2: Cognitive Services QnA Maker Editor

Ensure that the members of a group named Consultant-Accountants can create and amend the FAQs.

QnA Maker Editor: API permissions:

1. Create KB API
2. Update KB API
3. Replace KB API
4. Replace Alterations
5. "Train API" [in new service model v5]

Box 3: Cognitive Services QnA Maker Read

Ensure that the members of a group named the Agent-CustomerServices can browse the FAQs.

QnA Maker Read: API Permissions:

1. Download KB API
2. List KBs for user API
3. Get Knowledge base details
4. Download Alterations

Generate Answer

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/qnamaker/concepts/role-based-access-control>

NEW QUESTION # 211

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