

# Free PDF Microsoft - AI-900 Updated Study Materials

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The company is preparing for the test candidates to prepare the AI-900 study materials professional brand, designed to be the most effective and easiest way to help users through their want to get the test AI-900 certification and obtain the relevant certification. In comparison with similar educational products, our training materials are of superior quality and reasonable price, so our company has become the top enterprise in the international market. Our AI-900 Study Materials have been well received by the users, mainly reflected in the following advantages.

Microsoft AI-900 Certification Exam covers a broad range of topics related to AI, including machine learning, natural language processing, computer vision, and cognitive services. Candidates are expected to have a basic understanding of these concepts before taking the exam. AI-900 exam itself consists of multiple-choice questions and is designed to test the candidate's knowledge of AI concepts and their ability to apply them in real-world scenarios.

## Requisites of Microsoft AI-900 Exam

In order to take the Microsoft AI-900 exam, you must have a current Azure subscription. You also need a valid Microsoft ID. In addition, be sure to pass the following exams:

- AZ-100: Fundamentals of Azure
- AZ-200: Azure Fundamentals Assessment

## Preparation Process

Microsoft offers a wide range of resources to help you prepare for your certification exam. The first step in the preparation process

is to go through the topics in detail. This will enable you to understand the specific areas that are covered in the test. With this understanding, you can start to get the materials that will provide more knowledge on the objectives. Thus, Microsoft comes with two training options to help the candidates develop the required skills. These are free online training and instructor-led training.

- **Practice Test:** As a future examinee, you also have access to the official practice test to evaluate your understanding of the exam topics before taking the actual test. The link to this training tool can be found on the Microsoft website.
- **Free Online Training:** The individuals can explore five free training tutorials that are available on the official exam webpage. They have a series of modules that focus on the specific domains of the test. These training tutorials are recommended for those candidates who are comfortable with the self-paced study. The topics of these manuals include the following options:
  - Get Started with AI on Azure;
  - Create No-Code Predictive Models with Azure ML;
  - Explore NLP;
  - Explore Computer Vision on Microsoft Azure;
  - Explore Conversational Artificial Intelligence.

The students can find the details of these learning paths on the official website.

- **Instructor-Led Training:** The Microsoft Azure AI Fundamentals course is designed to help you gain the required skills to pass the exam and obtain the certification. It introduces the learners to the fundamental concepts of AI and the services available in Microsoft Azure that are useful in creating AI solutions. This training is delivered by the certified partners and its details can be found on the Microsoft website. It is important to mention that this course is designed to be combined with other online materials that are available on the Microsoft Learning platform.

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## Microsoft Azure AI Fundamentals Sample Questions (Q46-Q51):

### NEW QUESTION # 46

You plan to apply Text Analytics API features to a technical support ticketing system.

Match the Text Analytics API features to the appropriate natural language processing scenarios.

To answer, drag the appropriate feature from the column on the left to its scenario on the right. Each feature may be used once, more than once, or not at all.

NOTE: Each correct selection is worth one point.

□

**Answer:**

Explanation:

□

Reference:

<https://docs.microsoft.com/en-us/azure/architecture/data-guide/technology-choices/natural-language-processing>

<https://azure.microsoft.com/en-us/services/cognitive-services/text-analytics>

### NEW QUESTION # 47

Which AI service can you use to interpret the meaning of a user input such as "Call me back later?"

- A. Speech
- B. Text Analytics
- C. Language Understanding (LUIS)
- D. Translator Text

**Answer: C**

Explanation:

Explanation

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

#### NEW QUESTION # 48

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:

☐

#### NEW QUESTION # 49

You have a bot that identifies the brand names of products in images of supermarket shelves.

Which service does the bot use?

- **A. Custom Vision Image Classification capabilities**
- B. AI enrichment for Azure Search capabilities
- C. Computer Vision Image Analysis capabilities
- D. Language understanding capabilities

**Answer: A**

Explanation:

According to the Microsoft Azure AI Fundamentals (AI-900) official study guide and Microsoft Learn module "Describe features of computer vision workloads on Azure," the Custom Vision service is a specialized part of Azure Cognitive Services that allows developers to train image classification and object detection models tailored to their own data. It is particularly useful when prebuilt models, such as those in the standard Computer Vision service, cannot accurately recognize domain-specific objects - such as specific product brands or packaging.

In this scenario, the bot must identify brand names of products in images of supermarket shelves. Since brand logos and packaging designs are unique to each company, a general-purpose image analysis model would not perform accurately. The Custom Vision Image Classification capability allows you to upload labeled images (e.g., various brands) and train a model to distinguish between them. Once trained, the model can classify new images and recognize which brand appears on the shelf.

Let's analyze the other options:

\* A. AI enrichment for Azure Search capabilities: Used in knowledge mining to extract information from documents, not image brand identification.

\* B. Computer Vision Image Analysis capabilities: Provides prebuilt functionality such as detecting objects, describing images, and identifying common items (like "bottle" or "box") but cannot differentiate custom brand names.

\* D. Language understanding capabilities: Deals with processing and understanding natural language text, not images.

Therefore, identifying specific brand names from images requires a custom-trained image classification model, making Custom Vision Image Classification capabilities the correct answer.

# Final Verified answer:

C). Custom Vision Image Classification capabilities

#### NEW QUESTION # 50

You need to make the press releases of your company available in a range of languages.

Which service should you use?

- A. Speech
- **B. Translator Text**
- C. Text Analytics
- D. Language Understanding (LUIS)

**Answer: B**

Explanation:

Press release is a written communication. Speech wouldn't make sense. Plus, the Speech service doesn't translate languages, it

<https://docs.microsoft.com/en-us/learn/modules/translate-text-with-translation-service/2-get-started-azure>

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