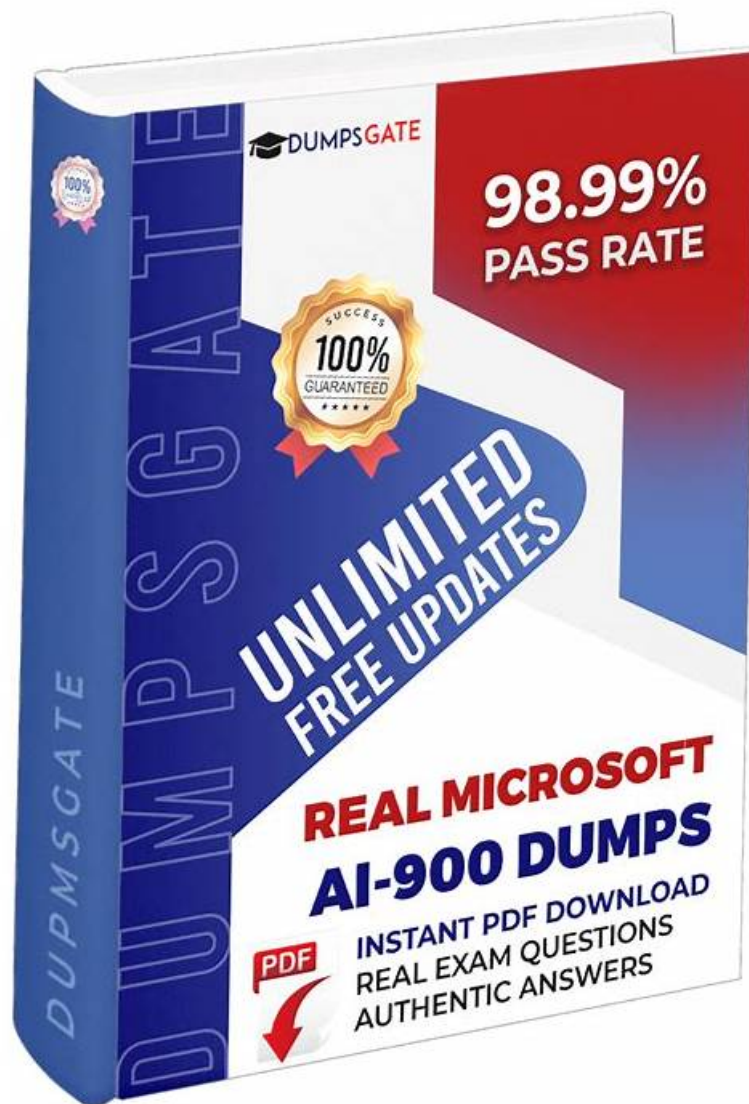


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The Microsoft AI-900 Exam consists of 40-60 multiple-choice questions and has a time limit of 60 minutes. The passing score for the exam is 700 out of 1000. To prepare for the exam, Microsoft offers a variety of resources, including online training courses, practice exams, and study guides.

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## AI-900 New Dumps Ppt & Examinations AI-900 Actual Questions

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## Microsoft Azure AI Fundamentals Sample Questions (Q43-Q48):

### NEW QUESTION # 43

What is an example of the Microsoft responsible AI principle of transparency?

- A. ensuring that the privileged data of users is stored in a secure manner
- B. ensuring that developers are accountable for the solutions they create
- C. ensuring that opportunities are allocated equally to all applicants
- D. helping users understand the decisions made by an AI system

**Answer: D**

Explanation:

The correct answer is A. Helping users understand the decisions made by an AI system.

According to the Microsoft Responsible AI principles described in the AI-900 study guide and Microsoft Learn Responsible AI documentation, transparency focuses on ensuring that users and stakeholders clearly understand how an AI system functions, makes decisions, and what data it relies on. This includes communicating limitations, assumptions, and levels of confidence in AI-driven outcomes.

For instance, if an AI model recommends loan approvals, transparency means explaining which factors influenced the decision and how much weight each factor carried. This helps build trust and accountability while allowing users to make informed judgments about the AI's reliability.

Option review:

- \* A. Helping users understand decisions made by an AI system - # Correct.
- \* B. Accountability: Refers to ensuring developers or organizations are responsible for AI outcomes.
- \* C. Fairness: Ensures equal opportunities and mitigates bias.
- \* D. Privacy and security: Focuses on protecting user data.

Hence, Transparency = clarity and explainability about AI processes.

### NEW QUESTION # 44

You have insurance claim reports that are stored as text.

You need to extract key terms from the reports to generate summaries.

Which type of AI workload should you use?

- A. natural language processing
- B. conversational AI
- C. anomaly detection
- D. computer vision

**Answer: A**

Explanation:

Explanation

Key phrase extraction is the concept of evaluating the text of a document, or documents, and then identifying the main talking points of the document(s).

Key phrase extraction is a part of Text Analytics. The Text Analytics service is a part of the Azure Cognitive Services offerings that can perform over raw text.

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

### NEW QUESTION # 45

What are two tasks that can be performed by using computer vision? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Extract key phrases.
- B. Translate text between languages.
- C. Detect brands in an image.
- D. Detect the color scheme in an image
- E. Predict stock prices.

**Answer: A,C**

Explanation:

Section: Describe features of computer vision workloads on Azure

Explanation/Reference:

Explanation:

B: Azure's Computer Vision service gives you access to advanced algorithms that process images and return information based on the visual features you're interested in. For example, Computer Vision can determine whether an image contains adult content, find specific brands or objects, or find human faces.

E: Computer Vision includes Optical Character Recognition (OCR) capabilities. You can use the new Read API to extract printed and handwritten text from images and documents. It uses the latest models and works with text on a variety of surfaces and backgrounds. These include receipts, posters, business cards, letters, and whiteboards. The two OCR APIs support extracting printed text in several languages.

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/computer-vision/overview>

#### NEW QUESTION # 46

You run a charity event that involves posting photos of people wearing sunglasses on Twitter.

You need to ensure that you only retweet photos that meet the following requirements:

Include one or more faces.

Contain at least one person wearing sunglasses.

What should you use to analyze the images?

- A. the Verify operation in the Face service
- B. the Analyze Image operation in the Computer Vision service
- C. the Describe Image operation in the Computer Vision service
- D. the Detect operation in the Face service

**Answer: D**

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/face/overview>

#### NEW QUESTION # 47

Match the types of AI workloads to the appropriate scenarios.

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

NOTE: Each correct selection is worth one point.

□

**Answer:**

Explanation:

Explanation

□

Reference:

<https://docs.microsoft.com/en-us/learn/paths/get-started-with-artificial-intelligence-on-azure/>

#### NEW QUESTION # 48

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