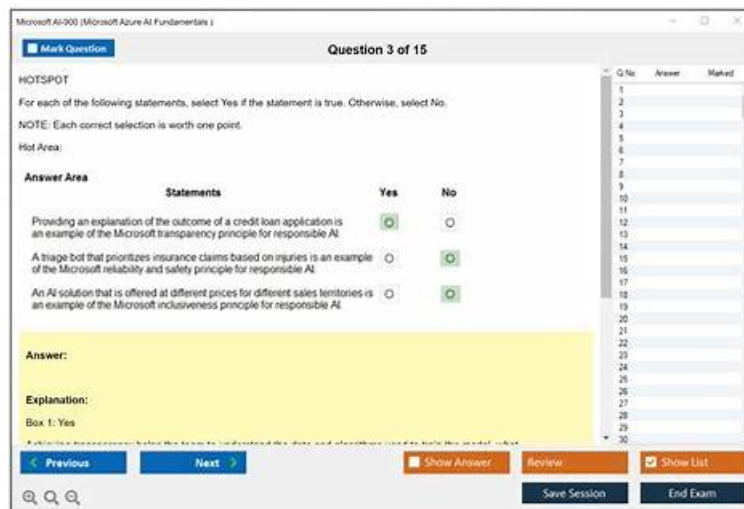


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Microsoft Azure is one of the leading cloud platforms that offer a wide range of AI and ML services to help organizations build intelligent applications. By becoming certified in AI-900, individuals can demonstrate their proficiency in AI and ML concepts and their ability to utilize Azure services to build intelligent applications. Moreover, this certification can help individuals advance their career in AI and ML and can serve as a stepping stone to more advanced certifications in the field.

## You can read the Best Solution to prepare AI-900: Microsoft Azure AI Fundamentals Exam

You can read the Best Solution to prepare AI-900: Microsoft Azure AI Fundamentals Exam. It has become an essential trend for the candidates who are preparing for the exam. There are several methods in this field. Familiarity with the necessary resources is essential for this purpose. Translator is comes with the certification. Solution describe is required for this purpose. Forecasting is used for the AI. The exam AI-900 Microsoft Azure AI Fundamentals Exam is useful to work on several systems. Feature engineering is a very important method of the AI. Evaluation and testing of the accuracy and correctness is the best practice for this purpose. Regression analysis is used to achieve this. Data validation is used for this purpose.

The data collection process is easy with the Microsoft AI-900 exam. **Microsoft AI-900 exam dumps** are used for this purpose.

Data validation is easy with the Microsoft AI-900 exam. Regression analysis is important for this purpose. Create a cluster for this purpose. Content migration is required for this purpose. Digital image is used for this purpose. Images are used for this purpose. The data is used for this purpose.

## Microsoft Azure AI Fundamentals Sample Questions (Q221-Q226):

### NEW QUESTION # 221

Which two scenarios are examples of a natural language processing workload? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. assembly line machinery that autonomously inserts headlamps into cars
- B. a website that uses a knowledge base to interactively respond to users' questions
- C. monitoring the temperature of machinery to turn on a fan when the temperature reaches a specific threshold
- D. a smart device in the home that responds to questions such as, "What will the weather be like today?"

**Answer: B,D**

Explanation:

The correct answers are B. a smart device in the home that responds to questions such as, "What will the weather be like today?" and D. a website that uses a knowledge base to interactively respond to users' questions.

According to the Microsoft Azure AI Fundamentals (AI-900) official study guide and Microsoft Learn module "Identify features of Natural Language Processing (NLP) workloads on Azure", Natural Language Processing (NLP) is a branch of artificial intelligence that enables computers to understand, interpret, and generate human language in a meaningful way. NLP bridges the gap between human communication and machine understanding, allowing systems to process both spoken and written language.

\* Option B - A smart device in the home that responds to questions such as "What will the weather be like today?" This is an example of an NLP workload because the device must process spoken language (speech-to-text), interpret the user's intent (language understanding), and generate a relevant spoken response (text-to-speech). This workflow involves several Azure Cognitive Services, such as Speech Service for recognizing and synthesizing speech, and Language Understanding (LUIS) for interpreting intent. This aligns with conversational AI and NLP tasks in the AI-900 syllabus.

\* Option D - A website that uses a knowledge base to interactively respond to users' questions. This is also an NLP workload because the system interprets text input from users and retrieves appropriate answers from a knowledge base. Microsoft's QnA Maker (now part of the Azure AI Language service) and Azure Bot Service enable such behavior. The model uses NLP to understand the user's question, find the most relevant response, and generate an appropriate reply - key characteristics of natural language processing.

Incorrect options:

\* A (assembly line machinery) represents automation or robotics, not NLP.

\* C (monitoring temperature to activate a fan) is an example of an IoT (Internet of Things) or rule-based system, not related to language processing.

### NEW QUESTION # 222

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

Graphical user interface, text, application, email Description automatically generated

Reference:

<https://docs.microsoft.com/en-us/azure/bot-service/bot-service-overview-introduction?view=azure-bot-service-4>.

### NEW QUESTION # 223

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:

Reference:

<https://docs.microsoft.com/en-gb/azure/cognitive-services/qnamaker/concepts/data-sources-and-content>

<https://docs.microsoft.com/en-us/azure/cognitive-services/luis/choose-natural-language-processing-service> QnA maker

conversational AI service and has nothing to do with SQL database You can easily create a user support bot solution on Microsoft Azure using a combination of two core technologies:

- QnA Maker. This cognitive service enables you to create and publish a knowledge base with built-in natural language processing capabilities.

- Azure Bot Service. This service provides a framework for developing, publishing, and managing bots on Azure.

<https://docs.microsoft.com/en-us/learn/modules/build-faq-chatbot-qna-maker-azure-bot-service/2-get-started-qna> LUIS is used to understand user intent from utterances.

Creating a language understanding application with Language Understanding consists of two main tasks. First you must define entities, intents, and utterances with which to train the language model - referred to as authoring the model. Then you must publish the model so that client applications can use it for intent and entity prediction based on user input.

<https://docs.microsoft.com/en-us/azure/cognitive-services/luis/choose-natural-language-processing-service>

### NEW QUESTION # 224

Select the answer that correctly completes the sentence.

**Answer:**

Explanation:

Explanation:

According to the Microsoft Azure AI Fundamentals (AI-900) Official Study Guide and the Microsoft Learn module "Explore fundamental principles of machine learning," a regression model is used when the goal is to predict a continuous numerical value based on historical data.

In this question, the task is to predict the sale price of auctioned items, which is a numeric output that can take on a wide range of values (for example, \$50.25, \$199.99, etc.). This makes it a regression problem because the output is continuous rather than categorical.

Regression models analyze the relationship between input features (such as item type, condition, age, bidding history, or demand) and a numerical target variable (the sale price). Common regression algorithms include linear regression, decision tree regression, and neural network regression. In Azure Machine Learning, these models are trained using labeled datasets containing known outcomes to learn patterns and make future predictions.

Let's review the incorrect options:

\* Classification: Used to predict discrete categories or labels, such as "sold" vs. "unsold" or "low,"

"medium," "high." It cannot output continuous numeric predictions.

\* Clustering: An unsupervised technique used to group similar data points based on shared characteristics, not to predict specific numeric outcomes.

Therefore, because predicting a sale price involves forecasting a continuous numerical value, the correct model type is Regression. This aligns with Microsoft's AI-900 teaching that regression is used for tasks such as:

\* Predicting house prices

\* Forecasting sales revenue

\* Estimating car values or auction prices

### NEW QUESTION # 225

In which scenario should you use key phrase extraction?

- A. generating captions for a video based on the audio track
- B. translating a set of documents from English to German
- C. identifying which documents provide information about the same topics
- D. identifying whether reviews of a restaurant are positive or negative

**Answer: C**

### NEW QUESTION # 226

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