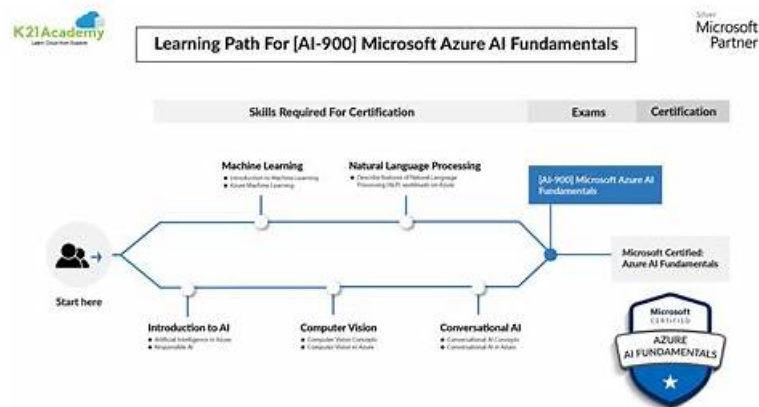


# AI-900 Valid Exam Pass4sure & AI-900 Exam Quick Prep



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## Career Opportunities

The individuals can pursue a lot of career opportunities with a Microsoft certificate. The Microsoft Certified: Azure AI Fundamentals certification is not an exception. Although it is a foundational-level path, the certificate holders can start their careers on a good footing. Some of the job titles that these entry-level professionals can apply for include an Azure Data Scientist, an Azure AI Engineer, an Azure Administrator, an Azure Developer, an Azure Solution Architect, and an Azure DevOps Engineer. For these positions, the applicants can expect to earn an average of \$80,000 per annum.

## Describing AI-900 Exam Facts and Topics

In general, AI-900 is a computer-based exam that's available in English, Chinese, Japanese, Spanish, French, German, and Korean languages. It costs \$99 for every attempt and can be scheduled with Certipoint or Pearson VUE. Recently, the AI-900 exam curriculum has been updated to reflect the following skills as contained in the official study guide:

- Describing fundamental principles of machine learning on Azure (30-35%);
- Explaining features of computer vision workloads on Azure (15-20%);
- Designing features of NLP (Natural Language Processing) workloads on Azure (15-20%);
- Detailing Artificial Intelligence considerations and workloads (15-20%);
- Defining features of conversational AI workloads on Azure (15-20%).

Microsoft AI-900 Certification Exam is an ideal starting point for individuals who want to build a career in AI and ML. Microsoft Azure AI Fundamentals certification exam is designed to test your foundational knowledge of AI and ML concepts and how they can be applied to the Azure platform. By passing the AI-900 exam, you will gain a better understanding of how AI and ML can be used to solve real-world problems, and you will be able to use Azure AI services and tools to build intelligent applications.

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## AI-900 Exam Quick Prep & AI-900 Valid Practice Questions

ITExamSimulator has collected the frequent-tested knowledge into our AI-900 practice materials for your reference according to our experts' years of diligent work. So our AI-900 exam materials are triumph of their endeavor. By resorting to our AI-900 practice materials, we can absolutely reap more than you have imagined before. We have clear data collected from customers who chose our AI-900 training engine, the passing rate is 98-100 percent. So your chance of getting success will be increased greatly by

our AI-900 exam questions.

## Microsoft Azure AI Fundamentals Sample Questions (Q284-Q289):

### NEW QUESTION # 284

Which type of machine learning should you use to predict the number of gift cards that will be sold next month?

- A. regression
- B. classification
- C. clustering

**Answer: C**

Explanation:

Explanation

Clustering, in machine learning, is a method of grouping data points into similar clusters. It is also called segmentation.

Over the years, many clustering algorithms have been developed. Almost all clustering algorithms use the features of individual items to find similar items. For example, you might apply clustering to find similar people by demographics. You might use clustering with text analysis to group sentences with similar topics or sentiment.


Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/studio-module-reference/machine-learning-initialize-m>

### NEW QUESTION # 285

To complete the sentence, select the appropriate option in the answer area.

**Answer Area**

 Microsoft


The handling of unusual or missing values provided to an AI system is a consideration for the Microsoft  principle for responsible AI.

- inclusiveness
- privacy and security
- reliability and safety
- transparency

**Answer:**

Explanation:

**Answer Area**

 Microsoft

While presenting at a conference, your session is transcribed into subtitles for the audience. This is an example of .

- sentiment analysis.
- speech recognition.
- speech synthesis.
- translation.

Explanation

## Answer Area

The handling of unusual or missing values provided to an AI system is a consideration for the Microsoft principle for responsible AI.



Privacy and security.

As AI becomes more prevalent, protecting privacy and securing important personal and business information is becoming more critical and complex. With AI, privacy and data security issues require especially close attention because access to data is essential for AI systems to make accurate and informed predictions and decisions about people. AI systems must comply with privacy laws that require transparency about the collection, use, and storage of data and mandate that consumers have appropriate controls to choose how their data is used. At Microsoft, we are continuing to research privacy and security breakthroughs (see next unit) and invest in robust compliance processes to ensure that data collected and used by our AI systems is handled responsibly.

Reference:

<https://docs.microsoft.com/en-us/learn/modules/responsible-ai-principles/4-guiding-principles>

### NEW QUESTION # 286

Select the answer that correctly completes the sentence.

**Answer:**

Explanation:

### NEW QUESTION # 287

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 # 288

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>

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