

# Microsoft Azure AI Fundamentals brain dumps, AI-900 dumps pdf



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Microsoft AI-900 Exam, also known as the Microsoft Azure AI Fundamentals exam, is a certification exam that tests individuals on their knowledge of artificial intelligence and its applications in Microsoft Azure. AI-900 exam is designed for individuals who are interested in learning about AI and its practical use in the cloud, and for those who are looking to gain a basic understanding of AI terminology, concepts and technologies.

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### Microsoft Azure AI Fundamentals Sample Questions (Q124-Q129):

#### NEW QUESTION # 124

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

Predicting how many vehicles will travel across a bridge on a given day is an example of

classification.
clustering.
regression.

Answer:

Explanation:

Predicting how many vehicles will travel across a bridge on a given day is an example of

- classification.
- clustering.
- regression.

Explanation

Table Description automatically generated with medium confidence

Predicting how many vehicles will travel across a bridge on a given day is an example of

- classification.
- clustering.
- regression.

Regression is a machine learning task that is used to predict the value of the label from a set of related features.

Reference:

<https://docs.microsoft.com/en-us/dotnet/machine-learning/resources/tasks>

#### NEW QUESTION # 125

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

Computer vision capabilities can be Deployed to.....

**Answer:**

Explanation:

see the answer in below Explanation

Explanation:

Integrate a facial recognition feature into an app.

Computer vision capabilities can be deployed to

integrate a facial recognition feature into an app.



#### NEW QUESTION # 126

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

**Answer Area**

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.

**Answer:**

Explanation:

## Answer Area



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.

Reference:

<https://azure.microsoft.com/en-gb/services/cognitive-services/speech-to-text/#features>

## NEW QUESTION # 127

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Statements	Yes	No
Forecasting housing prices based on historical data is an example of anomaly detection.	<input type="radio"/>	<input type="radio"/>
Identifying suspicious sign-ins by looking for deviations from usual patterns is an example of anomaly detection.	<input type="radio"/>	<input type="radio"/>
Predicting whether a patient will develop diabetes based on the patient's medical history is an example of anomaly detection.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

## Answer Area

Statements	Yes	No
Forecasting housing prices based on historical data is an example of anomaly detection.	<input type="radio"/>	<input checked="" type="radio"/>
Identifying suspicious sign-ins by looking for deviations from usual patterns is an example of anomaly detection.	<input checked="" type="radio"/>	<input type="radio"/>
Predicting whether a patient will develop diabetes based on the patient's medical history is an example of anomaly detection.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

## Answer Area

Statements	Yes	No
Forecasting housing prices based on historical data is an example of anomaly detection.	<input type="radio"/>	<input checked="" type="radio"/>
Identifying suspicious sign-ins by looking for deviations from usual patterns is an example of anomaly detection.	<input checked="" type="radio"/>	<input type="radio"/>
Predicting whether a patient will develop diabetes based on the patient's medical history is an example of anomaly detection.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: No

Box 2: Yes

Box 3: Yes

Anomaly detection encompasses many important tasks in machine learning:

Identifying transactions that are potentially fraudulent.

Learning patterns that indicate that a network intrusion has occurred.

Finding abnormal clusters of patients.

Checking values entered into a system.

Reference:

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

## NEW QUESTION # 128

Match the AI workload to the appropriate task.

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

NOTE: Each correct match is worth one point.

**AI workloads**

- Azure AI Document Intelligence
- Computer vision
- Generative AI
- Knowledge mining
- Natural language processing

**Answer Area**

- Extract data from medical admission forms for import into a patient tracking database.
- Automatically create drafts for a monthly newsletter.
- Analyze aerial photos to identify flooded areas.

**Answer:**

**Explanation:**

**AI workloads**

- Azure AI Document Intelligence
- Computer vision
- Generative AI
- Knowledge mining
- Natural language processing

**Answer Area**

- Azure AI Document Intelligence: Extract data from medical admission forms for import into a patient tracking database.
- Generative AI: Automatically create drafts for a monthly newsletter.
- Computer vision: Analyze aerial photos to identify flooded areas.

**Explanation:**



This question tests your understanding of AI workloads as described in the Microsoft Azure AI Fundamentals (AI-900) study guide. Each Azure AI workload is designed to handle specific types of data and tasks: text, images, documents, or content generation.

\* Extract data from medical admission forms for import into a patient tracking database # Azure AI Document Intelligence Formerly known as Form Recognizer, this service belongs to the Azure AI Document Intelligence workload. It extracts key-value pairs, tables, and textual information from structured and semi-structured documents such as forms, invoices, and admission sheets. For medical forms, Document Intelligence can identify fields like patient name, admission date, and diagnosis and export them into structured formats for database import.

\* Automatically create drafts for a monthly newsletter # Generative AI This task involves creating original written content, which is a capability of Generative AI. Microsoft's Azure OpenAI Service uses large language models (like GPT-4) to generate human-like text, summaries, or articles. Generative AI workloads are ideal for automating creative writing, drafting newsletters, producing blogs, or summarizing reports.

\* Analyze aerial photos to identify flooded areas # Computer Vision Computer Vision workloads involve analyzing and interpreting visual data from images or videos. This includes detecting objects, classifying scenes, and identifying patterns such as flooded regions in aerial imagery. Azure's Computer Vision or Custom Vision services can be trained to detect water coverage or terrain changes using image recognition techniques.

Thus, the correct matches are:

- \* Azure AI Document Intelligence # Extract medical form data
- \* Generative AI # Create newsletter drafts
- \* Computer Vision # Identify flooded areas from aerial photos

## NEW QUESTION # 129

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