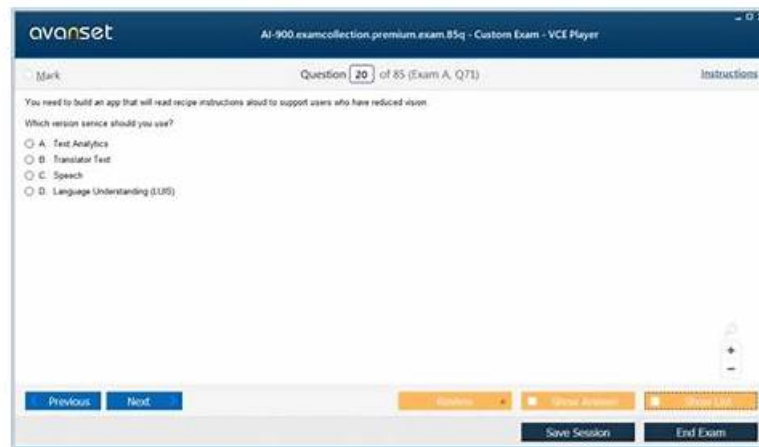


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The AI-900 exam covers various topics, including the fundamentals of AI, Azure AI services, computer vision, natural language processing, and conversational AI. AI-900 exam is designed to test your ability to work with Azure AI services, such as Azure Cognitive Services and Azure Machine Learning. You will also need to demonstrate your knowledge of key Azure tools that support AI and ML workloads, such as Azure Notebooks and Azure Databricks.

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The Microsoft AI-900 Exam consists of 40-60 multiple-choice questions that need to be completed in 60 minutes. The questions are designed to test your knowledge and skills in the following areas: AI workloads and considerations, fundamental principles of machine learning, computer vision, natural language processing, and conversational AI. You will need to score at least 700 out of 1000 to pass the exam.

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Microsoft Azure AI Fundamentals Sample Questions (Q269-Q274):

NEW QUESTION # 269

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.

Workload Types

Anomaly detection
Computer vision
Machine Learning (Regression)
Natural language processing

Answer Area

Workload Type	Identify handwritten letters.
Workload Type	Predict the sentiment of a social media post.
Workload Type	Identify a fraudulent credit card payment.
Workload Type	Predict next month's toy sales.

Answer:

Explanation:

Workload Types

Anomaly detection
Computer vision
Machine Learning (Regression)
Natural language processing

Answer Area

Computer vision	Identify handwritten letters.
Natural language processing	Predict the sentiment of a social media post.
Anomaly detection	Identify a fraudulent credit card payment.
Machine Learning (Regression)	Predict next month's toy sales.

Explanation:

Workload Types	Answer Area
Anomaly detection	Computer vision Identify handwritten letters.
Computer vision	Natural language processing Predict the sentiment of a social media post.
Machine Learning (Regression)	Anomaly detection Identify a fraudulent credit card payment.
Natural language processing	Machine Learning (Regression) Predict next month's toy sales.

Reference:

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

NEW QUESTION # 270

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
You can communicate with a bot by using email.	<input type="radio"/>	<input type="radio"/>
You can communicate with a bot by using Microsoft Teams.	<input type="radio"/>	<input type="radio"/>
You can communicate with a bot by using a webchat interface.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
You can communicate with a bot by using email.	<input checked="" type="radio"/>	<input type="radio"/>
You can communicate with a bot by using Microsoft Teams.	<input checked="" type="radio"/>	<input type="radio"/>
You can communicate with a bot by using a webchat interface.	<input checked="" type="radio"/>	<input type="radio"/>

Reference:

<https://docs.microsoft.com/en-us/azure/bot-service/bot-service-manage-channels?view=azure-bot-service-4.0> All 3 are correct as they are the different channels to connect with a bot Office 365 email - Enable a bot to communicate with users via Office 365 email. Microsoft Teams - Configure a bot to communicate with users through Microsoft Teams. Web Chat - Automatically configured for you when you create a bot with the Bot Framework Service.

NEW QUESTION # 271

Match the machine learning models to the appropriate descriptions.

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

NOTE: Each correct match is worth one point.

Models	Answer Area
Classification	<input type="text"/>
Clustering	<input type="text"/>
Regression	<input type="text"/>

A supervised machine learning model used to predict numeric values.
 A supervised machine learning model used to predict categories.
 An unsupervised machine learning model used to group similar entities based on features.

Answer:

Explanation:

Models

- Classification
- Clustering
- Regression

Answer Area

- Regression: A supervised machine learning model used to predict numeric values.
- Classification: A supervised machine learning model used to predict categories.
- Clustering: An unsupervised machine learning model used to group similar entities based on features.

Microsoft

NEW QUESTION # 272

brechtly completes the sentence.

Answer Area

A historian can use _____ to digitize newspaper articles.

- facial analysis
- image classification
- object detection
- optical character recognition (OCR)

Microsoft

Answer:

Explanation:

Answer Area

A historian can use _____ to digitize newspaper articles.

- facial analysis
- image classification
- object detection
- optical character recognition (OCR)

Microsoft

Explanation:

Answer Area

A historian can use _____ to digitize newspaper articles.

optical character recognition (OCR)

Microsoft

NEW QUESTION # 273

Match the machine learning tasks to the appropriate scenarios.

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

NOTE: Each correct selection is worth one point.

Learning Types

- Feature engineering
- Feature selection
- Model deployment
- Model evaluation
- Model training

Answer Area

- Task: Examining the values of a confusion matrix
 - Task: Splitting a date into month, day, and year fields
 - Task: Picking temperature and pressure to train a weather model
- Microsoft

Answer:

Explanation:

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