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Microsoft AI-900 or Microsoft Azure AI Fundamentals Exam is a certification exam that focuses on the fundamentals of Artificial Intelligence (AI) and its applications in Microsoft Azure. AI-900 exam is designed for individuals who want to explore the basics of AI and understand how it can be integrated into various applications. AI-900 exam covers topics such as machine learning, cognitive services, natural language processing, and computer vision.

The Microsoft AI-900 exam will measure the candidates' skills and competence in a range of topics. They are as follows:

- **Explain AI Workloads & Considerations (15-20%):** This section will measure the individuals' ability to identify different features of common artificial intelligence workloads. It will also evaluate their competence in identifying the guiding principles that are responsible for AI.
- **Explain the Features of Conversational Artificial Intelligence Workloads Available on Azure (15-20%):** The applicants must demonstrate the understanding of common use cases associated with conversational artificial intelligence. This area also measures one's knowledge of Azure services associated with conversational artificial intelligence.
- **Explain the Fundamental Principles of ML on Azure (30-35%):** The potential candidates for the Microsoft AI-900

Exam should be able to identify the common types of machine learning and explain its core concepts. They also need to know how to identify the core tasks that are involved in creating the ML solutions. Additionally, they need to have the knowledge of the capabilities of no-code ML with Azure ML studio.

- **Explain the Features of NLP (Natural Language Processing) Workloads Available on Azure (15-20%):** This subject area will measure your ability to identify the features of basic Natural Language Processing Workload scenarios. It will also test your skills in identifying different Azure services and tools for NLP workloads. The topic will cover the understanding of the capabilities of Text Analytics service, Language Understanding service, Speech service, and Translator Text service.
- **Explain the Features of Computer Vision Workloads Available on Azure (15-20%):** This domain requires that the test takers demonstrate competence in identifying the basic categories of computer vision solutions. It will also measure their skills in identifying different Azure services and tools for computer vision tasks. You will also need an understanding of the capabilities of Computer Vision service, Custom Vision service, Face service, and Form Recognizer service.

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

NEW QUESTION # 269

You need to track multiple versions of a model that was trained by using Azure Machine Learning. What should you do?

- A. Register the training data.
- **B. Register the model.**
- C. Provision an inference cluster.
- D. Explain the model.

Answer: B

NEW QUESTION # 270

Select the answer that correctly completes the sentence.

Answer Area

A historian can use _____ to digitize newspaper articles.

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

Answer:

Explanation:

Answer Area

A historian can use _____ to digitize newspaper articles.

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

NEW QUESTION # 271

For which two workloads can you use computer vision? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. creating photorealistic images by using three-dimensional models
- **B. describing the contents of an image**
- C. detecting inconsistencies and anomalies in a stream of data
- **D. assigning the color pixels in an image to object names**
- E. creating visual representations of numerical data

Answer: B,D

NEW QUESTION # 272

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.
<https://docs.microsoft.com/en-us/azure/bot-service/bot-service-manage-channels?view=azure-bot-service-4.0>

NEW QUESTION # 273

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

Answer Area

A banking system that predicts whether a loan will be repaid is an example of the _____ type of machine learning.

classification

regression

clustering

Answer:

Explanation:



- classification
- regression
- clustering

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