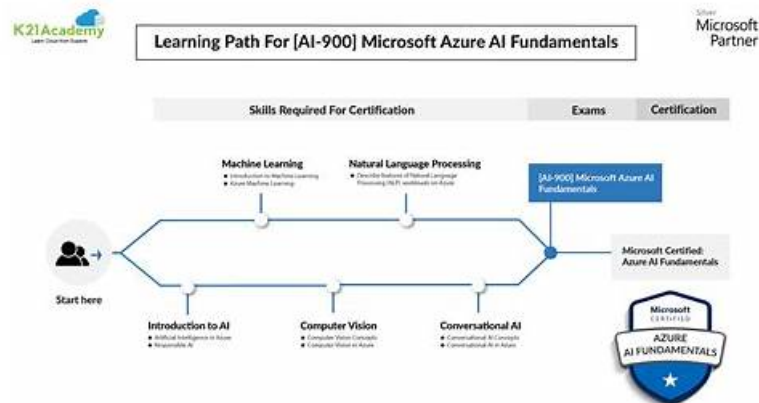


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Through the feedback of many examinees who have used Easy4Engine's training program to pass some IT certification exams, it proves that using Easy4Engine's products to pass IT certification exams is very easy. Recently, Easy4Engine has developed the newest training solutions about the popular Microsoft Certification AI-900 Exam, including some pertinent simulation tests that will help you consolidate related knowledge and let you be well ready for Microsoft certification AI-900 exam.

The Microsoft world is changing its dynamics at a fast pace. This trend also impacts the Microsoft AI-900 certification exam topics. The new topics are added on regular basis in the Microsoft AI-900 exam syllabus. You need to understand these updated AI-900 exam topics or any changes in the syllabus. It will help you to not miss a single Microsoft Azure AI Fundamentals (AI-900) exam question in the final exam. The Easy4Engine understands this problem and offers the perfect solution in the form of Easy4Engine AI-900 updated exam questions.

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Microsoft Azure AI Fundamentals Sample Questions (Q97-Q102):

NEW QUESTION # 97

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
Providing an explanation of the outcome of a credit loan application is an example of the Microsoft transparency principle for responsible AI.	<input type="radio"/>	<input type="radio"/>
A triage bot that prioritizes insurance claims based on injuries is an example of the Microsoft reliability and safety principle for responsible AI.	<input type="radio"/>	<input type="radio"/>
An AI solution that is offered at different prices for different sales territories is an example of the Microsoft inclusiveness principle for responsible AI.	<input type="radio"/>	<input type="radio"/>


Answer:

Explanation:

Explanation

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

Statements	Yes	No
Providing an explanation of the outcome of a credit loan application is an example of the Microsoft transparency principle for responsible AI.	<input checked="" type="radio"/>	<input type="radio"/>
A triage bot that prioritizes insurance claims based on injuries is an example of the Microsoft reliability and safety principle for responsible AI.	<input type="radio"/>	<input checked="" type="radio"/>
An AI solution that is offered at different prices for different sales territories is an example of the Microsoft inclusiveness principle for responsible AI.	<input checked="" type="radio"/>	<input type="radio"/>



NEW QUESTION # 98

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


According to Microsoft's  principle of responsible AI,

accountability
fairness
inclusiveness
transparency

AI systems should **NOT** reflect biases from the data sets that are used to train the systems.

Answer:

Explanation:

According to Microsoft's  principle of responsible AI,

accountability
fairness
inclusiveness
transparency

AI systems should **NOT** reflect biases from the data sets that are used to train the systems.

Reference:



<https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/innovate/best-practices/trusted-ai>

NEW QUESTION # 99

Match the services to the appropriate descriptions.

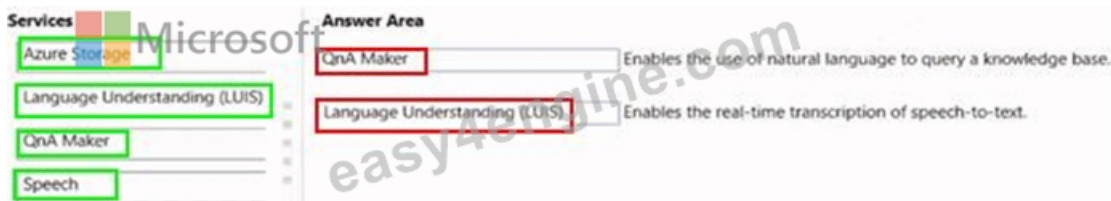
To answer, drag the appropriate service from the column on the left to its description on the right. Each service may be used once, more than once, or not at all.

NOTE: Each correct match is worth one point

Services	Answer Area
Azure Storage	 the use of natural language to query a knowledge base.
Language Understanding (LUIS)	 Enables the real-time transcription of speech-to-text.
QnA Maker	
Speech	

Answer:

Explanation:



NEW QUESTION # 100

You need to identify street names based on street signs in photographs.
Which type of computer vision should you use?

- A. facial recognition
- B. optical character recognition (OCR)
- C. object detection
- D. image classification

Answer: B

Explanation:

According to the Microsoft Azure AI Fundamentals (AI-900) official study guide and Microsoft Learn module "Describe features of computer vision workloads on Azure", Optical Character Recognition (OCR) is a core computer vision workload that enables AI systems to detect and extract text from images or scanned documents.

In this scenario, the goal is to identify street names from street signs in photographs. Since the text is embedded within images, OCR is the correct technology to use. OCR works by analyzing the visual patterns of letters, numbers, and symbols, then converting them into machine-readable text. Azure's Computer Vision API and Azure AI Vision Service provide OCR capabilities that can extract printed or handwritten text from pictures, documents, and even real-time camera feeds.

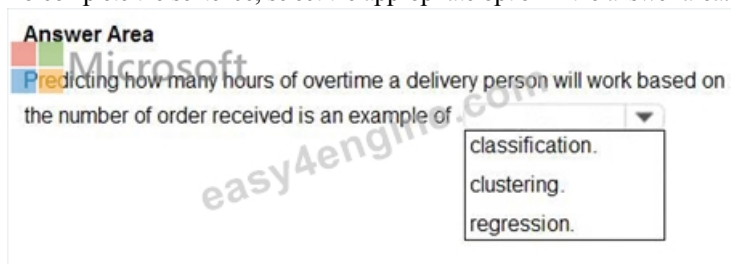
Let's analyze the other options:

- * A. Object detection: Identifies and locates objects (like cars, people, or street signs) but not the text written on them.
- * C. Image classification: Classifies an entire image into categories (e.g., "street scene" or "traffic sign") but doesn't extract text content.
- * D. Facial recognition: Identifies or verifies people by analyzing facial features, unrelated to text extraction.

Therefore, identifying street names on street signs is a text extraction problem, making Optical Character Recognition (OCR) the most accurate and verified answer per Microsoft Learn content.

NEW QUESTION # 101

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

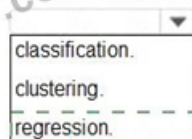


Answer:

Explanation:

Answer Area

Predicting how many hours of overtime a delivery person will work based on the number of order received is an example of



Explanation:



Answer Area

Predicting how many hours of overtime a delivery person will work based on the number of order received is an example of

classification.
clustering.
regression.

In the most basic sense, regression refers to prediction of a numeric target.

Linear regression attempts to establish a linear relationship between one or more independent variables and a numeric outcome, or dependent variable.

You use this module to define a linear regression method, and then train a model using a labeled dataset. The trained model can then be used to make predictions.

Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/algorithm-module-reference/linear-regression>

<https://docs.microsoft.com/en-us/azure/machine-learning/studio-module-reference/machine-learning-initialize-m> Regression is a form of machine learning that is used to predict a numeric label based on an item's features.

<https://docs.microsoft.com/en-us/learn/modules/create-regression-model-azure-machine-learning-designer/introd>

NEW QUESTION # 102

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