

Microsoft.AI-900-KR.v2026-02-07.q121

□□□□:	AI-900-KR
□□□□:	Microsoft Azure AI Fundamentals (AI-900 Korean Version)
□□□:	Microsoft
□□ □□ □□□:	121
□□:	v2026-02-07
# □□ □:	140
# □□ □□□:	1210
https://www.krdump.com/Microsoft.AI-900-KR.v2026-02-07.q121.html	

NEW QUESTION: 1

Azure□□ □□□ □□ □□□□ □□□□ □□□□. □ □□□□ □□ □□□ □□□□ □ □□□ □□□ □□ □□□ □□□ □□□□□.

□□ □□ □□□ □□□ □□ □□ □□□ □□□□?

- A. □□ □□
- B. □□ □□
- C. □□□ □□
- D. □□□ □□

Answer: B ([LEAVE A REPLY](#))

Sentiment Analysis is the process of determining whether a piece of writing is positive, negative or neutral.

Reference:

<https://docs.microsoft.com/en-us/azure/architecture/data-guide/technology-choices/natural-language-processing>

NEW QUESTION: 2

AI □□ □□ □□ □□□□ □□□□.

□□□ □□ □□□□ □□ □□□ □□□ □□□ □□□□□□.

□□ □□ □□ □□ AI □□□ □□□□□?

- A. □□□
- B. □□□
- C. □□□
- D. □□□□ □□□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 3

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

Detecting unusual temperature fluctuations for a large machine is an example of

- an anomaly detection workload.
- a computer vision workload.
- a knowledge mining workload.
- a natural language processing (NLP) workload.
- an anomaly detection workload.

Answer:

Answer Area

Detecting unusual temperature fluctuations for a large machine is an example of

- an anomaly detection workload.
- a computer vision workload.
- a knowledge mining workload.
- a natural language processing (NLP) workload.
- an anomaly detection workload.

NEW QUESTION: 4

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

Answer Area

Data values that influence the prediction of a model are called

- dependant variables.
- features.
- identifiers.
- labels.

Answer:

Answer Area

Data values that influence the prediction of a model are called

- dependant variables.
- features.
- identifiers.
- labels.

NEW QUESTION: 5

□□, □□ □ □□ □□□ □□ □□□□ □□□□ □□ □□□□ □□ □□□□ AI □□□□ □□ □□□□.

□□ □□ □□ AI □□ □□ Microsoft □ □□ □□ □ □□ □□□□?

- A. □□□
- B. □□□
- C. □□□□ □□□
- D. □□□

Answer: A (LEAVE A REPLY)

NEW QUESTION: 9

Azure Machine Learning□□ □□ □□ □□□□ □□□□□□ □□ □□□ □□□□ □□□□
□□□□.

□□□□□□ □□ □□□ □□□ □ □□ □□□ □□□□□? □ □□□ □□□ □□□□ □□
□□□.

□□: □□ □□□ 1□□□□.

A. □□□ □□□ □□□□□(GUI)□ □□□□ □□□□ □□ □□ □□□ □□□□□.

B. □□□□□□□□ □□□□ □□□□ □□□□□□ □□□□.

C. Azure Machine Learning Designer □□ □□□ □□□ □□□□□(GUI) □ □□□□ □□ □□ □□□ □□□□ □□□□□.

D. □□□ □□□ □(CSV) □□□□ □□□ □□□ □□□□.

Answer: A,C (LEAVE A REPLY)

Note: Enterprise workspaces are no longer available as of September 2020. The basic workspace now has all the functionality of the enterprise workspace.

Reference:

<https://www.azure.cn/en-us/pricing/details/machine-learning/>

<https://docs.microsoft.com/en-us/azure/machine-learning/concept-workspace>

NEW QUESTION: 10

□□□ □□□ □□□□ □□□□ □□ □□□ □□□ □ □□ □□ □□□ □□□□□.

□□□□ □□ □ □□ □□□□ □□□□ □□□? □□□ □□ □□□□ □□□ □□□□□.

□□: □□ □□□ 1□□□□.

A. ☐☐ ☐☐☐

B. Azure ☐ ☐ ☐ ☐

C. ☐ ☐ ☐ ☐ ☐

D. ☐ ☐ ☐ ☐ ☐

Answer: A,D (LEAVE A REPLY)

Reference:

<https://docs.microsoft.com/en-us/azure/bot-service/bot-service-overview-introduction?>

```
view=azure-bot-service-4.0
```

<https://docs.microsoft.com/en-us/azure/cognitive-services/luis/choose-natural-language-processing-service>

NEW QUESTION: 11

[illegible]

A. Azure AI ☐☐☐ ☐☐

B. Azure OpenAI

C. Azure AI ☐☐ ☐☐☐☐☐☐

D. Azure AI ☐

Answer: C (LEAVE A REPLY)

NEW QUESTION: 12

"Contoso, Ltd. □ □□ □□□□□?" □□ □□□ □□□□ □□□ □□□ □□ AI □□□□□ □
□□□?

- A.** ☐☐☐☐☐☐
B. ☐☐☐☐☐
C. ☐☐☐☐
D. ☐☐☐☐☐

Answer: B (LEAVE A REPLY)

NEW QUESTION: 13

☐☐☐☐ ☐☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐ ☐☐☐☐ ☐ ☐☐☐ ☐☐☐ ☐☐☐☐

- A.** Azure ☐☐☐☐
B. Azure OpenAI
C. Azure AI ☐☐
D. Azure AI Vision

Answer: B (LEAVE A REPLY)

NEW QUESTION: 14

Azure Machine Learning Designer □ □□□□ □□ □□□□□□ □□□□□. □□□□□□ □□
□□ □□ □□□ □□□□ □□□?

- A.** Jupyter ☐☐☐
B. ☐☐☐ ☐☐
C. ☐☐☐ ☐☐☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 15

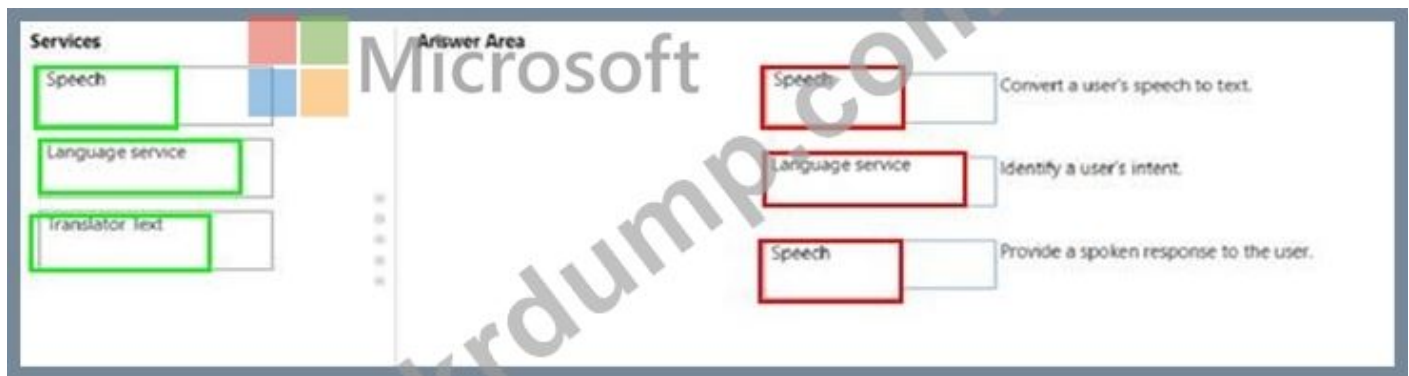
Azure Cognitive Services □□□□ □□□ □□□ □□ □□□□□.

□□□□□ □□ □□□ □□ □□□□ □□□□ □□ □□□□ □□□ □□□□. □ □□□□ □
□, □□ □ □□ □□ □□□□ □□ □ □□□□.

□□: □□□ □□ □□□ 1□□ □□□□□.

The diagram illustrates the Microsoft Translator architecture. On the left, a vertical stack of three boxes represents the 'Services' layer: 'Speech', 'Language service', and 'Translator Text'. Arrows point from each of these boxes to a central 'Answer Area' box. The 'Answer Area' box is divided into three horizontal sections. The top section is labeled 'Convert a user's speech to text.' and receives input from the 'Speech' service. The middle section is labeled 'Identify a user's intent.' and receives input from the 'Language service'. The bottom section is labeled 'Provide a spoken response to the user.' and receives input from the 'Translator Text' service. The Microsoft logo is positioned above the 'Answer Area' box.

Answer:



NEW QUESTION: 16

□□ □□□ □□□□ Azure Machine Learning □□□ □□□□. □ □□□□ 50,000□□ □□□ □ □□□ □□ □□□ □□□ □□□□. □□ □□□ □□□ □□□ □□ □□□□.

Date	Time	Mass (kg)	Temperature (C)	Quality Test
26/02/2021	15:31:07	2.108	62.5	Pass
26/02/2021	15:31:39	2.099	62.4	Pass
26/02/2021	02:32:21	2.098	66.4	Fail

□□ □ □□□ □□, □□□ □□□□□ '□'□ □□□□□. □□□ □□□ '□□□□'□ □□□□□. □□: □□ □□□ 1□□□□.

Answer Area

Statements	Yes	No
Mass (kg) is a feature.	☐	☐
Quality Test is a label.	☐	☐
Temperature (C) is a label.	☐	☐

Answer:

Answer Area

Statements	Yes	No
Mass (kg) is a feature.	☒	☐
Quality Test is a label.	☐	☒
Temperature (C) is a label.	☒	☐

AI-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AI-900-KR □□! DumpTop □ □□ **AI-900-KR** □□ □□□ □□□□□□, DumpTop AI-900-KR □□ □□□ □ □□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ DumpTop AI-900-KR □□□ □□□□□. <https://www.dumptop.com/Microsoft/AI-900-KR-dump.html> (325 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 17

□□□□ □□ □□ □□□ □□□ 100□□ □□□□. □ □□□ □□□□□ □□□ □□□□. □
 □□ □□□□ □ □□□□ □□ □□□□ □□□ □□□ □□□□ □□□□. □□ □□□ □□□ □
 □□□ □□□?

- A. □□ □□□
- B. □□ □□
- C. □□
- D. □□ □□

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 18

□□ □ □□□ □□, □□□ □□□□□ '□'□ □□□□□. □□□ □□□ '□□□'□ □□□□□.
 □□: □□ □□□ 1□□□□□.

Microsoft Statements	Yes	No
A webchat bot can interact with users visiting a website.	☐	☐
Automatically generating captions for pre-recorded videos is an example of conversational AI.	☐	☐
A smart device in the home that responds to questions such as "What will the weather be like today?" is an example of conversational AI.	☐	☐

Answer:

Microsoft Statements	Yes	No
A webchat bot can interact with users visiting a website.	☒	☐
Automatically generating captions for pre-recorded videos is an example of conversational AI.	☒	☐
A smart device in the home that responds to questions such as "What will the weather be like today?" is an example of conversational AI.	☒	☐

NEW QUESTION: 19

□□□ □□□□ □□□□ □□ □□□□□□.

Answer Area

In a machine learning model, the data that is used as inputs are called

Microsoft

features.

functions.

labels.

instances.

Answer:

Answer: ([SHOW ANSWER](#))

[illegible]

□□ □ □□□ □□□□ □□□□ □□□? □ □□□ □□□ □□□□ □□□□□.

A. ☐ ☐ ☐ ☐

C. ☐ ☐

E. ☐ ☐

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 24

□□ □□ □□□ □□□□ Text Analytics API □□□ □□□ □□□□□.

□□□ □□ API □□□ □□□ □□□ □□ □□□□□ □□ □□□□□.

□□□□ □□ □□□ □□ □□□ □□□ □□□□□ □□□ □□□□. □ □□□ □ □, □□ □

☐☐ ☐☐ ☐☐☐☐☐ ☐☐ ☐ ☐☐☐☐.

□□: □□ □□□ 1□□□□.

Answer:

Statements	Yes	No
A validation set includes the set of input examples that will be used to train a model.	☐	☒
A validation set can be used to determine how well a model predicts labels.	☒	☐
A validation set can be used to verify that all the training data was used to train the model.	☐	☒

Reference:

<https://machinelearningmastery.com/difference-test-validation-datasets/>

NEW QUESTION: 27

Which of the following statements are true? Select all that apply. (Select three)

Statements	Yes	No
Chatbots can support voice input.	☐	☐
A separate chatbot is required for each communication channel.	☐	☐
Chatbots manage conversation flows by using a combination of natural language and constrained option responses.	☐	☐

Answer:

Statements	Yes	No
Chatbots can support voice input.	☒	☐
A separate chatbot is required for each communication channel.	☐	☒
Chatbots manage conversation flows by using a combination of natural language and constrained option responses.	☒	☐

NEW QUESTION: 28

AI is a technology that can be used to create chatbots. Which of the following statements are true? Select all that apply. (Select three)

- A. AI can be used to create chatbots.
- B. AI can be used to create chatbots.
- C. AI can be used to create chatbots.
- D. AI can be used to create chatbots.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 29

□□□□ □□□□□ □ □□□□ □□□ □□□□ □□ □□□□ □□□□□. □□ □□ □□□ □□□□ □□□ □□□□□ □□□. □□ □□□ □□□ □□□□□. □□□□□ □ □□□ □ □ □□ □□□ □□□. □□□□ □□□□□ □□□ □□□□ □□□?

- A. Face □□□□ Verify □□
- B. Face □□□□ Detect □□
- C. □□□ □□ □□□□ □□□ □□ □□
- D. □□□ □□ □□□□ □□□ □□ □□

Answer: B ([LEAVE A REPLY](#))

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/face/overview>

NEW QUESTION: 30

□□□□□ □□□□□□□□□ □□□ Azure Machine Learning □□□ □□□□ □□□ □□□□ □. □□□ □□□□ □□ □□ □ □□ □□□□□ □□□□□ □□□□ □□□? □□□□ □□□□ □□□□ □□ □□□□□ □□ □□□□ □□ □□□ □□□□ □□□□.

Processes

Answer Area

Microsoft

data encryption

model retraining

model training

data preparation

model evaluation



Answer:

Answer Area

data preparation

model training

model evaluation

1 - data preparation

2 - model training

3 - model evaluation

Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/concept-ml-pipelines>

NEW QUESTION: 31

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

A historian can use

optical character recognition (OCR)
▼

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

 to digitize newspaper articles.

Answer:

Answer Area

A historian can use

optical character recognition (OCR)
▼

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

 to digitize newspaper articles.

AI-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AI-900-KR □□!
 DumpTop □ □□ **AI-900-KR** □□ □□□ □□□□□□, DumpTop AI-900-KR □□ □□□ □
 □□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop AI-900-KR
 □□□ □□□□□. <https://www.dumptop.com/Microsoft/AI-900-KR-dump.html> (325 Q&As
 Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 32

Learning Types	Answer Area
Feature engineering	Task: Examining the values of a confusion matrix
Feature selection	Task: Splitting a date into month, day, and year fields
Model deployment	Task: Picking temperature and pressure to train a weather model
Model evaluation	
Model training	

Answer:

Learning Types	Answer Area
Feature engineering	Model evaluation: Examining the values of a confusion matrix
Feature selection	Feature engineering: Splitting a date into month, day, and year fields
Model deployment	Feature selection: Picking temperature and pressure to train a weather model
Model evaluation	
Model training	

Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/studio/evaluate-model-performance>

<https://docs.microsoft.com/en-us/azure/machine-learning/concept-automated-ml>

NEW QUESTION: 36

Object detection can identify the location of a damaged product in an image. ☐ Yes ☐ No
 Object detection can identify multiple instances of a damaged product in an image. ☐ Yes ☐ No
 Object detection can identify multiple types of damaged products in an image. ☐ Yes ☐ No

Statements	Yes	No
Object detection can identify the location of a damaged product in an image.	☐	☐
Object detection can identify multiple instances of a damaged product in an image.	☐	☐
Object detection can identify multiple types of damaged products in an image.	☐	☐

Answer:

Statements	Yes	No
Object detection can identify the location of a damaged product in an image.	☒	☐
Object detection can identify multiple instances of a damaged product in an image.	☒	☐
Object detection can identify multiple types of damaged products in an image.	☐	☒

NEW QUESTION: 37

Which of the following is a valid Azure Machine Learning workspace name? ☐ A ☐ B ☐ C ☐ D

A. ☐

B. ☐

C. ☐

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 38

Azure AI Vision □□□□ □□□□ □□ □□□ □□□ □ □□□?

- A. □□□ □ □□□□ □□□ □□
- B. □□□ □□□ □□□□□ □□ □□ □□
- C. □□□ □□□□ □□□ □□□
- D. □□□□ □□ □□ □□

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 39

□□□ □□□ □ □□ □□□□ □□ □□ □□ □□□□ □□□□ □□ □□□ □□□□□?

- A. □ □□ □□□□ □□ □□ □□□ □ □ □□□□□.
- B. □ □□ □□□ □□ □□ □□ □□□ □□□ □□□□□.
- C. □□□ □□□□ □ □□□□ □□ □□□□ □□□□ □□□ □□□□□□.

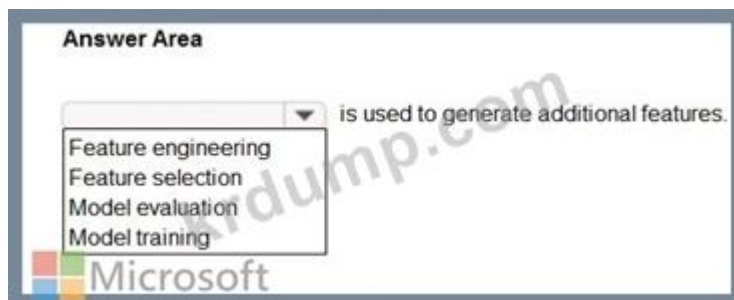
Answer: C ([LEAVE A REPLY](#))

The goal is to produce a trained (fitted) model that generalizes well to new, unknown data. The fitted model is evaluated using "new" examples from the held-out datasets (validation and test datasets) to estimate the model's accuracy in classifying new data.

https://en.wikipedia.org/wiki/Training,_validation,_and_test_sets#:~:text=Training%20dataset,-A%20training%20dataset&text=The%20goal%20is%20to%20produce,accuracy%20in%20classifying%20new%20data.

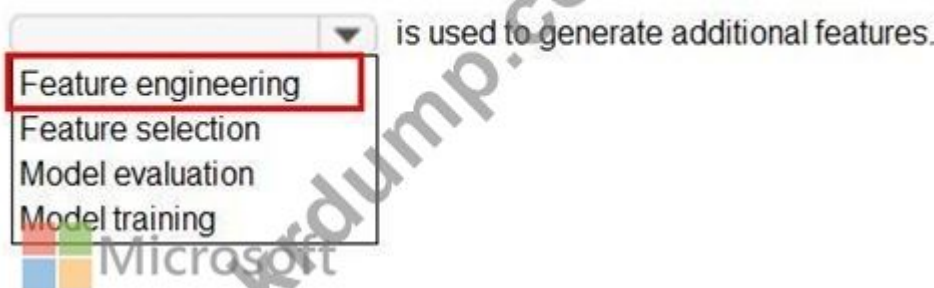
NEW QUESTION: 40

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.



Answer:

Answer Area



Reference:

<https://docs.microsoft.com/en-us/azure/machine-learning/team-data-science-process/create-features>

NEW QUESTION: 41

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

When developing an AI system for self-driving cars, the Microsoft for responsible AI should be applied to ensure consistent operation system during unexpected circumstances.

principle of the

- inclusiveness
- accountability
- reliability and safety
- fairness

Answer:

When developing an AI system for self-driving cars, the Microsoft for responsible AI should be applied to ensure consistent operation system during unexpected circumstances.

principle of the

- inclusiveness
- accountability
- reliability and safety
- fairness

Reference:

<https://docs.microsoft.com/en-us/learn/modules/responsible-ai-principles/4-guiding-principles> AI systems should perform reliably and safely. For example, consider an AI-based software system for an autonomous vehicle; or a machine learning model that diagnoses patient symptoms and recommends prescriptions. Unreliability in these kinds of system can result in substantial risk to human life.

<https://docs.microsoft.com/en-us/learn/modules/get-started-ai-fundamentals/7-understand-responsible-ai>

NEW QUESTION: 42

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

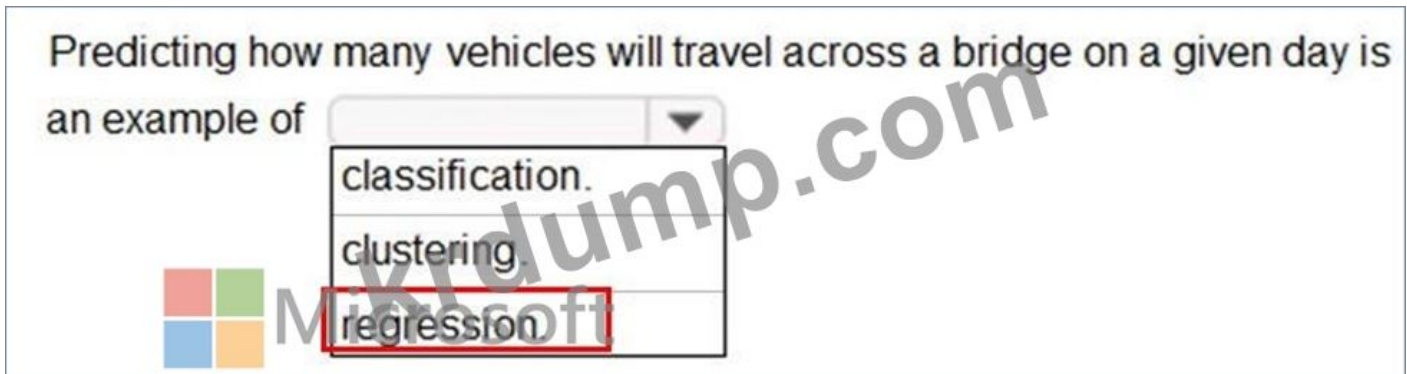
Predicting how many vehicles will travel across a bridge on a given day is an example of

classification.

clustering.

regression.

Answer:



Reference:

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

NEW QUESTION: 43

□□□ □□□□ □□ □ □□□ □□□ □□ □□□□ □□ □□ □□□ □□□□. □□ □
□ □□□ □□□ □□□ □□□□?

- A. □□ □□
- B. □□ □□ □□(OCR)
- C. □□ □□

Answer: C ([LEAVE A REPLY](#))

Object detection is similar to tagging, but the API returns the bounding box coordinates for each tag applied. For example, if an image contains a dog, cat and person, the Detect operation will list those objects together with their coordinates in the image.

Reference:

<https://docs.microsoft.com/en-us/ai-builder/object-detection-overview>

<https://docs.microsoft.com/en-us/azure/cognitive-services/computer-vision/overview-ocr>

<https://docs.microsoft.com/en-us/azure/azure-video-analyzer/video-analyzer-for-media-docs/video-indexer-overview>

NEW QUESTION: 44

□□ □ □□□ □□, □□□ □□□□□ '□'□ □□□□□. □□□ □□□ '□□□'□ □□□□□.
□□: □□ □□□ 1□□□□□.

Statements	Yes	No
You can use the Translator service to translate text between languages.	☒	☐
You can use the Translator service to detect the language of a given text.	☐	☐
You can use the Translator service to transcribe audible speech into text.	☐	☐

Answer:

Statements	Yes	No
You can use the Translator service to translate text between languages.	☒	☐
You can use the Translator service to detect the language of a given text.	☒	☐
You can use the Translator service to transcribe audible speech into text.	☐	☒

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/Translator/translator-info-overview>

<https://docs.microsoft.com/en-us/legal/cognitive-services/speech-service/speech-to-text/transparency-note>

NEW QUESTION: 45

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

Answer Area

An AI solution that helps photographers take better portrait photographs by providing feedback on exposure, noise, and occlusion is an example of facial

 Microsoft

detection.
analysis.
detection.
recognition.

Answer:

Answer Area

An AI solution that helps photographers take better portrait photographs by providing feedback on exposure, noise, and occlusion is an example of facial

 Microsoft

detection.
analysis.
detection.
recognition.

NEW QUESTION: 46

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

Generating text that describes an image is an example of



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

Answer:

Answer Area

Generating text that describes an image is an example of



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

AI-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AI-900-KR □□!
DumpTop □ □□ **AI-900-KR** □□ □□□ □□□□□□, DumpTop AI-900-KR □□ □□□ □
□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop AI-900-KR
□□□ □□□□□. <https://www.dumptop.com/Microsoft/AI-900-KR-dump.html> (325 Q&As
Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 47

AI □□□□ □□□ □□□ □□□□□.

□□□□ □□ □□□ □□ □□ □□□ □□□□ □□□ □□□□. □ □□ □ □, □□ □ □□ □
□ □□□□ □□ □ □□□□.

□□: □□□ □□ □□□ 1□□ □□□□□.

Solutions

- Computer vision
- Data mining
- Generative AI
- Text analytics

Answer Area



Microsoft

Generate a caption from a given image.

Generate an image from a given caption.

Generate a 200-word summary from a 2,000-word article

Answer:

Solutions

- Computer vision
- Data mining
- Generative AI
- Text analytics

Answer Area

- Computer vision
- Generative AI
- Text analytics

Microsoft

Generate a caption from a given image.

Generate an image from a given caption.

Generate a 200-word summary from a 2,000-word article.

NEW QUESTION: 48

Azure Cognitive Services is a collection of AI services that can be used to build applications.

Which of the following services can be used to identify objects in an image?

Options: Custom Vision, Face, Form Recognizer.

Services	Answer Area
☐ Custom Vision	☐ Identify objects in an image.
☐ Face	☐ Automatically import data from an invoice to a database.
☐ Form Recognizer	☐ Identify people in an image.

Answer:

Services	Answer Area
☒ Custom Vision	☒ Identify objects in an image.
☐ Face	☐ Automatically import data from an invoice to a database.
☐ Form Recognizer	☐ Identify people in an image.

NEW QUESTION: 49

Which of the following statements are true about the Azure AI Custom Vision service?

Answer Area	Statements	Yes	No
☐	The Azure AI Custom Vision service can be used to detect objects in an image.	☐	☐
☐	The Azure AI Custom Vision service requires that you provide your own data to train the model.	☐	☐
☐	The Azure AI Custom Vision service can be used to analyze video files.	☐	☐

Answer:

Answer Area	Statements	Yes	No
☒	The Azure AI Custom Vision service can be used to detect objects in an image.	☒	☐
☒	The Azure AI Custom Vision service requires that you provide your own data to train the model.	☒	☐
☐	The Azure AI Custom Vision service can be used to analyze video files.	☐	☒

NEW QUESTION: 50

Which of the following is a benefit of using the Azure AI Custom Vision service?

Options: It can be used to detect objects in an image. It can be used to analyze video files. It can be used to identify people in an image. It can be used to automatically import data from an invoice to a database.

- A.** □□ □□□ □□□ □□ □□□□ □□ □□ □□ □□□□ □□□ □□□□□.
- B.** □□ □□ □□□ □□□□□ □□□ □□ □□□□ □□□□□ □□□.
- C.** □□□□ □□□ □□□□□ □ □□□ □□ □□□ □□□□□.
- D.** □□ □□□ □□□ □□□□□ □□□□□ □□□□□.

Answer: (SHOW ANSWER)

Reference:

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

NEW QUESTION: 51

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ .

Answer:

NEW QUESTION: 52

Azure Machine Learning Designer □ □□□ □□□□ □□□ □□□ □□□ □□□□ □□
□. □□□ □□ □□□?

- A.** □□ □□□□□ □□□ □□□□□ □□□□ □□□□□□ □□□□□□. □□□□ □□□□ □□□□ □□□□□.
- B.** □□ □□□□□ □□ □□□□□ □□□ □□□□□□ □□□□□□. □□□□ □□ □□□□□ □□□□□.
- C.** □□ □ □□□ □□ □□ □□□ □□□ □□□□□.
- D.** □□ □□□□□ □□□ □□□□□ □□□□ □□□□□□ □□□□□□. □□□ □□□□□ □□□□□ □□□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 53

[illegible]

Answer Area

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

classification
clustering
regression

Answer:

Answer Area

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

- classification
- classification
- clustering
- regression

NEW QUESTION: 54

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

Answer Area

The ability to extract subtotals and totals from a receipt is a capability of the _____ service.

- Custom Vision
- Form Recognizer
- Ink Recognizer
- Text Analytics

Answer:

Answer Area

The ability to extract subtotals and totals from a receipt is a capability of the _____ service.

- Custom Vision
- Form Recognizer
- Ink Recognizer
- Text Analytics

Reference:

<https://azure.microsoft.com/en-us/services/cognitive-services/form-recognizer/>

NEW QUESTION: 55

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

Ensuring that the numeric variables in training data are on a similar scale is an example of _____

- data ingestion.
- feature engineering.
- feature selection.
- model training.

Answer:

Ensuring that the numeric variables in training data are on a similar scale is an example of _____

- data ingestion.
- feature engineering.
- feature selection.
- model training.

Reference:

- C. □□□
- D. □□□
- E. □□□□□
- F. □□□□ □□□

Answer: ([SHOW ANSWER](#))

Reference:

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

NEW QUESTION: 60

- □□□ □□□ □□ □□□ □□□ □□□ □□□□ □□ □□□□ □□ □□□ □□ □□□.
- □□□□□ □□ □ □□ AI □□□□ □□□□ □□□? □ □□□ □□□□ □□□ □□□ □□.
- : □□ □□□ 1□□□□.
- A. □□□ □□
 - B. QnA □□□
 - C. Azure □ □□□
 - D. □□□ □□□

Answer: ([SHOW ANSWER](#))

Bots are a popular way to provide support through multiple communication channels. You can use the QnA Maker service and Azure Bot Service to create a bot that answers user questions.

Reference:

<https://docs.microsoft.com/en-us/learn/modules/build-faq-chatbot-qna-maker-azure-bot-service/>

NEW QUESTION: 61

- □□ □□□ □□□□ □□□ □□□ □□□ □ □□ AI □□□□ □□□□.
- □□□□ □□ □ □□ □□□ □□□ □□(NLP) □□□□□ □□□□□? □ □□□ □□□□ □□□ □□□□□.
- : □□ □□□ 1□□□□.
- A. □□□ □□
 - B. □□□ □□ □□
 - C. □□-□□□ □□
 - D. □□
 - E. □□ □□□

Answer: A,C ([LEAVE A REPLY](#))

AI-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AI-900-KR □□!
 DumpTop □ □□ **AI-900-KR** □□ □□□ □□□□□□, DumpTop AI-900-KR □□ □□□ □
 □□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop AI-900-KR

□□□ □□□□□. <https://www.dumptop.com/Microsoft/AI-900-KR-dump.html> (325 Q&As
Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 62

□□ □ □□□ □□, □□□ □□□□□ '□'□ □□□□□. □□□ □□□ '□□□'□ □□□□□.
□□: □□ □□□ 1□□□□.

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.	☐	☐
A triage bot that prioritizes insurance claims based on injuries is an example of the Microsoft reliability and safety principle for responsible AI.	☐	☐
An AI solution that is offered at different prices for different sales territories is an example of the Microsoft inclusiveness principle for responsible AI.	☐	☐

Answer:

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.	☒	☐
A triage bot that prioritizes insurance claims based on injuries is an example of the Microsoft reliability and safety principle for responsible AI.	☐	☒
An AI solution that is offered at different prices for different sales territories is an example of the Microsoft inclusiveness principle for responsible AI.	☐	☒

Reference:

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

NEW QUESTION: 63

□□ □ □□□ □□, □□□ □□□□□ '□'□ □□□□□. □□□ □□□ '□□□'□ □□□□□.
□□: □□ □□□ 1□□□□.

Statements	Yes	No
A smart device in the home that responds to questions such as "When is my next appointment?" is an example of conversational AI.	☐	☐
An interactive webchat feature on a company website can be implemented by using Azure Bot Service.	☐	☐
Automatically generating captions for pre-recorded videos is an example of conversational AI.	☐	☐

Answer:

Answer Area

Statements	Yes	No
A smart device in the home that responds to questions such as "When is my next appointment?" is an example of conversational AI.	☒	☐
An interactive webchat feature on a company website can be implemented by using Azure Bot Service.	☐	☒
Automatically generating captions for pre-recorded videos is an example of conversational AI.	☒	☐

NEW QUESTION: 64

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

Answer Area

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

models can be used to predict the sale price of auctioned items.

Classification
Clustering
Regression

Microsoft

Answer:

Answer Area

models can be used to predict the sale price of auctioned items.

Classification
Clustering
Regression

Microsoft

Reference:

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

NEW QUESTION: 65

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

In Azure Machine Learning designer, you use the

Dataset output visualization feature to explore the distribution of values in potential feature columns.

Normalize Data module
Select Columns in Dataset module
Dataset output visualization feature
Evaluation results visualization feature

Microsoft

Answer:

Answer Area

In Azure Machine Learning designer, you use the

Dataset output visualization feature to explore the distribution of values in potential feature columns.

Normalize Data module
Select Columns in Dataset module
Dataset output visualization feature
Evaluation results visualization feature

Microsoft

NEW QUESTION: 66

□□ □ □□□ □□, □□□ □□□□□ '□'□ □□□□□. □□□ □□□ '□□□'□ □□□□□.
□□: □□ □□□ 1□□□□.

Statements	Yes	No
You can use QnA Maker to query an Azure SQL database.	☐	☐
You should use QnA Maker when you want a knowledge base to provide the same answer to different users who submit similar questions.	☐	☐
The QnA Maker service can determine the intent of a user utterance.	☐	☐

Answer:

Statements	Yes	No
You can use QnA Maker to query an Azure SQL database.	☐	☒
You should use QnA Maker when you want a knowledge base to provide the same answer to different users who submit similar questions.	☒	☐
The QnA Maker service can determine the intent of a user utterance.	☐	☒

Reference:

<https://docs.microsoft.com/en-gb/azure/cognitive-services/qnamaker/concepts/data-sources-and-content>

<https://docs.microsoft.com/en-us/azure/cognitive-services/luis/choose-natural-language-processing-service> QnA maker conversational AI service and has nothing to do with SQL database You can easily create a user support bot solution on Microsoft Azure using a combination of two core technologies:

- QnA Maker. This cognitive service enables you to create and publish a knowledge base with built-in natural language processing capabilities.
- Azure Bot Service. This service provides a framework for developing, publishing, and managing bots on Azure.

<https://docs.microsoft.com/en-us/learn/modules/build-faq-chatbot-qna-maker-azure-bot-service/2-get-started-qna-bot> LUIS is used to understand user intent from utterances.

Creating a language understanding application with Language Understanding consists of two main tasks. First you must define entities, intents, and utterances with which to train the language model - referred to as authoring the model. Then you must publish the model so that client applications can use it for intent and entity prediction based on user input.

<https://docs.microsoft.com/en-us/azure/cognitive-services/luis/choose-natural-language-processing-service>

NEW QUESTION: 67

Which of the following is an example of the Microsoft transparency principle for responsible AI?
 A. An AI solution that is offered at different prices for different sales territories is an example of the Microsoft inclusiveness principle for responsible AI.
 B. A triage bot that prioritizes insurance claims based on injuries is an example of the Microsoft reliability and safety principle for responsible AI.
 C. Providing an explanation of the outcome of a credit loan application is an example of the Microsoft transparency principle for responsible AI.
 D. An AI solution that is offered at different prices for different sales territories is an example of the Microsoft inclusiveness principle for responsible AI.

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.	☐	☐
A triage bot that prioritizes insurance claims based on injuries is an example of the Microsoft reliability and safety principle for responsible AI.	☐	☐
An AI solution that is offered at different prices for different sales territories is an example of the Microsoft inclusiveness principle for responsible AI.	☐	☐

Answer:

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.	☒	☐
A triage bot that prioritizes insurance claims based on injuries is an example of the Microsoft reliability and safety principle for responsible AI.	☐	☒
An AI solution that is offered at different prices for different sales territories is an example of the Microsoft inclusiveness principle for responsible AI.	☒	☐

NEW QUESTION: 68

Which of the following is an example of the Microsoft transparency principle for responsible AI?

Answer Area

Azure AI Document Intelligence
Azure AI Bot Service
Azure AI Language
Azure AI Document Intelligence
The Microsoft Bot Framework SDK

can be used to create a knowledge base from frequently asked questions (FAQ).

Answer:

Answer Area

Azure AI Document Intelligence
Azure AI Bot Service
Azure AI Language
Azure AI Document Intelligence
The Microsoft Bot Framework SDK

can be used to create a knowledge base from frequently asked questions (FAQ).

NEW QUESTION: 69

Which of the following is an example of the Microsoft transparency principle for responsible AI?
 A. An AI solution that is offered at different prices for different sales territories is an example of the Microsoft inclusiveness principle for responsible AI.
 B. A triage bot that prioritizes insurance claims based on injuries is an example of the Microsoft reliability and safety principle for responsible AI.
 C. Providing an explanation of the outcome of a credit loan application is an example of the Microsoft transparency principle for responsible AI.
 D. An AI solution that is offered at different prices for different sales territories is an example of the Microsoft inclusiveness principle for responsible AI.

A. GPT-3.5

- B. GPT-4
- C. □□□
- D. FROM-E

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 70

□□ □□ □□□ □□□□□ □□ □□□□□.

□□□□□ □□ □□□ □□□ □□ □□ □□□ □□□□□ □□□□□□. □ □□ □

□ □□□ □ □, □□ □ □□ □□ □□□□ □□ □ □□□□.

□□: □□ □□□ 1□□□□.

Learning Types

Classification

Clustering

Regression

Answer Area

Learning Type

Learning Type

Learning Type

Predict how many minutes late a flight will arrive basen on the amount of snowfall at an airport.

Segment customers into different groups to support a marketing department.

Predict whether a student will complete a university course.

Answer:

Learning Types

Classification

Clustering

Regression

Answer Area

Regression

Clustering

Classification

Predict how many minutes late a flight will arrive basen on the amount of snowfall at an airport.

Segment customers into different groups to support a marketing department.

Predict whether a student will complete a university course.

NEW QUESTION: 71

□□□ □□□□ □□□□ □□ □□□□□.

Answer Area

The

Form Recognizer

Computer Vision

Conversational Language Understanding

Custom Vision

Form Recognizer

service can be used to extract information from a driver's license to populate a database.

Answer:

Answer Area

The

Form Recognizer

Computer Vision

Conversational Language Understanding

Custom Vision

Form Recognizer

service can be used to extract information from a driver's license to populate a database.

NEW QUESTION: 72

Which of the following is a task that can be performed by Natural Language Processing (NLP)?

* Sentiment analysis.

* Image classification.

* Object detection.

Which of the following is a task that can be performed by NLP?

A. Sentiment analysis

B. Image classification

C. Object detection

D. None of the above

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 73

Which of the following is a task that can be performed by NLP?

A. Sentiment analysis

B. Image classification

C. Object detection

D. None of the above

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 74

Which of the following is a task that can be performed by NLP?

A. Sentiment analysis

B. Image classification

C. Object detection

D. None of the above

D. None of the above

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 75

Which of the following is a task that can be performed by NLP?

A. Sentiment analysis

B. Image classification

C. Object detection

D. None of the above

Services	Answer Area
Azure AI Custom Vision	Extract information from scanned forms and invoices.
Azure AI Document Intelligence	Analyze images and video, and extract descriptions, tags, objects, and text.
Azure AI Vision	Train custom image classification and object detection models by using your own images.

Answer:

Services	Answer Area
Azure AI Custom Vision	Azure AI Custom Vision Extract information from scanned forms and invoices.
Azure AI Document Intelligence	Azure AI Document Intelligence Analyze images and video, and extract descriptions, tags, objects, and text.
Azure AI Vision	Azure AI Vision Train custom image classification and object detection models by using your own images.

NEW QUESTION: 76

AI □□□□ □□□ □□□ □□□□□ □□ □□□□□.

□□□□□ □□ □□□ □□□ □□□□ □□ □□□□ □□□□□□. □ □

□□□ □□□ □ □, □□ □ □□ □□ □□□□ □□ □ □□□□.

□□: □□ □□□ 1□□□□.

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

Answer:

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.

Reference:

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

AI-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AI-900-KR □□!
 DumpTop □ □□ **AI-900-KR** □□ □□□ □□□□□□, DumpTop AI-900-KR □□ □□□ □
 □□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop AI-900-KR
 □□□ □□□□□. <https://www.dumptop.com/Microsoft/AI-900-KR-dump.html> (325 Q&As
 Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 77

Which of the following is a feature of Azure Cognitive Services?
□□□?

- A. □□ □□□
- B. □□□ □□ □□
- C. □□ □□ □□

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 78

Which of the following is a benefit of AI transparency?
□ □□□.

□□ □□ □□ AI □□ □□ Microsoft □ □□ □ □□ □□□□?

- A. □□□
- B. □□□
- C. □□□
- D. □□□□ □□ □ □□

Answer: A ([LEAVE A REPLY](#))

Achieving transparency helps the team to understand the data and algorithms used to train the model, what transformation logic was applied to the data, the final model generated, and its associated assets. This information offers insights about how the model was created, which allows it to be reproduced in a transparent way.

Reference:

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

<https://docs.microsoft.com/en-us/azure/cloud-adoption-framework/strategy/responsible-ai>

NEW QUESTION: 79

GPT-3.5 is a type of AI model that is used for text generation. Which of the following is a benefit of GPT-3.5?
□□□? □ □□□ □□□ □□□□□.

□□: □□□ 1□□□□.

- A. □□□ □□□□ □□□□□.
- B. □□□□□ □□ □□□□ □□□□□.
- C. □□□□□ □□ □□□□ □□□□□.
- D. □□□□ □□□□□.
- E. □□□□□ □□ □□ □□□□□.

Answer: A,C,E ([LEAVE A REPLY](#))

NEW QUESTION: 80

Which of the following is a benefit of AI transparency?
□□□ AI □□□□□ □□□□ □□□ □□□ □□□□ □□ □□□ □□□□ □□□?

- A. □□□ □□□□□
- B. □□ □□□□
- C. □□□ □□□

D. ☐ ☐ ☐ ☐

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 81

Which of the following statements are true? Select all that apply. (Select three correct answers.)

Answer Area

Statements	Yes	No
Chatbots can only be built by using custom code.	☐	☐
The Azure Bot Service provides services that can be used to host conversational bots.	☐	☐
Bots built by using the Azure Bot Service can communicate with Microsoft Teams users.	☐	☐



Answer:

Answer Area

Statements

Chatbots can only be built by using custom code.

The Azure Bot Service provides services that can be used to host conversational bots.

Bots built by using the Azure Bot Service can communicate with Microsoft Teams users.

Yes

No

☐

☒

☒

☐

☒

☐

NEW QUESTION: 82

Which of the following are capabilities of the Azure Computer Vision API? Select all that apply. (Select three correct answers.)

A. ☐ ☐ ☐ ☐

B. ☐ ☐ ☐ ☐

C. ☐ ☐ ☐

D. ☐ ☐ ☐ ☐ (OCR)

Answer: D ([LEAVE A REPLY](#))

Azure's Computer Vision API includes Optical Character Recognition (OCR) capabilities that extract printed or handwritten text from images. You can extract text from images, such as photos of license plates or containers with serial numbers, as well as from documents - invoices, bills, financial reports, articles, and more.

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/computer-vision/concept-recognizing-text>

NEW QUESTION: 83

Which of the following statements are true? Select all that apply.
1. You can fine-tune some Azure OpenAI models by using your own data.
2. Pretrained generative AI models are a component of Azure OpenAI.
3. To build a solution that complies with Microsoft responsible AI principles, you must build and train your own model.

Answer Area

Statements	Yes	No
You can fine-tune some Azure OpenAI models by using your own data.	☐	☐
Pretrained generative AI models are a component of Azure OpenAI.	☐	☐
To build a solution that complies with Microsoft responsible AI principles, you must build and train your own model.	☐	☐

Answer:

Answer Area

Statements	Yes	No
You can fine-tune some Azure OpenAI models by using your own data.	☒	☐
Pretrained generative AI models are a component of Azure OpenAI.	☒	☐
To build a solution that complies with Microsoft responsible AI principles, you must build and train your own model.	☐	☒

NEW QUESTION: 84

Which of the following Azure AI services can be used to build a chatbot?
1. Azure AI Bot
2. Azure Machine Learning
3. Azure AI Translator
4. Azure AI Search

- A. Azure AI Bot
- B. Azure Machine Learning
- C. Azure AI Translator
- D. Azure AI Search

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 85

Which of the following is a feature of a machine learning model?

Answer Area



Data values that used to make a prediction are called

features.
dependant variables.
features.
identifiers.
labels.

Answer:

Answer Area

Data values that used to make a prediction are called

features.
dependant variables.
features.
identifiers.
labels.

NEW QUESTION: 86

Which of the following statements are true? Select all that apply. (Select three correct answers.)

Answer Area

Statements

A transformer model architecture uses self-attention.	☐	☐
A transformer model architecture includes an encoder block and a decoder block.	☐	☐
A transformer model architecture includes an encryption block or a decryption block.	☐	☐

Answer:

Answer Area

Statements

A transformer model architecture uses self-attention.	☐	☒
A transformer model architecture includes an encoder block and a decoder block.	☒	☐
A transformer model architecture includes an encryption block or a decryption block.	☐	☒

NEW QUESTION: 87

Which of the following is an example of a natural language processing task? (Select one correct answer.)

Answer Area

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

Options:

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

Answer:

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> Speech recognition means Speech to Text. In the above example as a person speaks the words are converted into text of the same language. Hence Speech to Text also called Speech recognition is the right answer.

Speech recognition - the ability to detect and interpret spoken input.

Speech synthesis - the ability to generate spoken output.

<https://docs.microsoft.com/en-us/learn/modules/recognize-synthesize-speech/1-introduction>

NEW QUESTION: 88

Azure OpenAI □□□□ □□□□ □ □□□ □ □□ □ □□ □□□ □□□□□? □ □□□ □□
 □ □□□□ □□□□□.
 □□: □□□ 1□□□□.

- A.** JavaScript □ Azure SDK
- B.** Python □ Azure SDK
- C.** Azure REST API
- D.** Azure □ □ □ □ □ □ □ (CLI)

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 89

□□ □□□□□ □ □□ □□ □□□□?

- A.** □□□□ □□□□□□□□ □□ □□□□□ □□□ □□□□ □□ □□□□ □□□□ □□□□.
- B.** □□□□□□ □□□ □□□ □□□ □□□ □□□□ □□ □□□□ □□□□ □□ □□□ □□□□ □□□.
- C.** □□□ □□□□□ □□□ □□□ □□□□□ □□□□□ □□□ □, □□□ □□□ □□ □□ □□□□□ □□□□□.
- D.** □□□□ □□ □□□ □□□ □, □□□ □□□ □□ □□ □□□ □□□□ □□□ □□□□□ □□□□□.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 90

□□□□ □□ □□ □□□ □□□□□(UI)□ □□□□ □□ □□ □□□ □□□□□.
□□□ □□ □□ AI□ □□ Microsoft□ □□□ □□□ □□□□□ □□□□ □□□.
□□□ □□ □□□?

- A. □□□ □□ □□□ □□□□ □□□□□.
- B. □□□ □□ □□□ □□□□□□.
- C. □□ □□□ □□□□ □□□□□.
- D. □□ □□ □□ □□□ 0□□ □□□□□.

Answer: B ([LEAVE A REPLY](#))

Model Explain Ability.

Most businesses run on trust and being able to open the ML "black box" helps build transparency and trust. In heavily regulated industries like healthcare and banking, it is critical to comply with regulations and best practices. One key aspect of this is understanding the relationship between input variables (features) and model output. Knowing both the magnitude and direction of the impact each feature (feature importance) has on the predicted value helps better understand and explain the model. With model explain ability, we enable you to understand feature importance as part of automated ML runs.

Reference:

<https://azure.microsoft.com/en-us/blog/new-automated-machine-learning-capabilities-in-azure-machine-learning-service/>

NEW QUESTION: 91

Azure OpenAI□ REST API □□□□□□ □□□ □□□□ □□ □□□ □□□□ □□□?

- A. YAML
- B. CSV
- C. □□□
- D. XML

Answer: ([SHOW ANSWER](#))

AI-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AI-900-KR □□!
DumpTop □ □□ **AI-900-KR** □□ □□□ □□□□□□, DumpTop AI-900-KR □□ □□□ □
□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop AI-900-KR
□□□ □□□□□. <https://www.dumptop.com/Microsoft/AI-900-KR-dump.html> (325 Q&As
Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 92

□□ □□ □□□ □□□ □□□□ □□ □□□□□.

Which of the following is an example of supervised machine learning?
 A. A supervised machine learning model used to predict numeric values.
 B. A supervised machine learning model used to predict categories.
 C. An unsupervised machine learning model used to group similar entities based on features.
 D. A supervised machine learning model used to predict categories.

Models

- Classification
- Clustering
- Regression

Answer Area

- ☐ 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:

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.

NEW QUESTION: 93

QnA Maker is a service that can be used to create a QnA Maker knowledge base. Which of the following is an example of a QnA Maker knowledge base?

- A. A QnA Maker knowledge base
- B. A QnA Maker knowledge base
- C. A QnA Maker knowledge base
- D. A QnA Maker knowledge base

Answer: (SHOW ANSWER)

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/qnamaker/how-to/improve-knowledge-base>

NEW QUESTION: 94

Which of the following is an example of a voice-activated security key system?

Answer Area

- A voice-activated security key system
- Creating an audio commentary for a video recording
- Creating captions for a video recording
- Identifying key phrases in a video transcript

is an example of speech recognition

Answer:

Answer Area

A voice-activated security key system is an example of speech recognition.

☐ A voice-activated security key system
☐ Creating an audio commentary for a video recording
☐ Creating captions for a video recording
☐ Identifying key phrases in a video transcript

NEW QUESTION: 95

Which of the following is an example of anomaly detection?
 A. Identifying suspicious sign-ins by looking for deviations from usual patterns.
 B. Forecasting housing prices based on historical data.
 C. Predicting whether a patient will develop diabetes based on the patient's medical history.

Answer Area

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

Answer:

Answer Area

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

Reference:

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

NEW QUESTION: 96

Which of the following is an example of anomaly detection?

Answer Area

Azure Data Factory
Azure Data Factory
Azure Kubernetes Service (AKS)
Azure Automation
Azure Logic Apps

can be used to host automated machine learning (automated ML) models in production.

Answer:

Answer Area

Azure Data Factory
Azure Data Factory
Azure Kubernetes Service (AKS)
Azure Automation
Azure Logic Apps

can be used to host automated machine learning (automated ML) models in production.

NEW QUESTION: 97

Form Recognizer can be used to extract data from documents. Which of the following is a valid use case for Form Recognizer?

A. Extracting data from a document.

B. Extracting data from a document.

C. Extracting data from a document.

D. Extracting data from a document.

Answer: (SHOW ANSWER)

Reference:

<https://azure.microsoft.com/en-gb/services/cognitive-services/form-recognizer/#features>

NEW QUESTION: 98

Which of the following is a valid use case for the Computer Vision API?

Answer Area

Returning a bounding box that indicates the location of a vehicle in an image is an example of

image classification.
object detection.
optical character recognition (OCR).
facial detection.

Answer:

Answer Area

Returning a bounding box that indicates the location of a vehicle in an image is an example of

image classification.
object detection.
optical character recognition (OCR).
facial detection.

NEW QUESTION: 99

Which of the following is a valid use case for the Computer Vision API?

Answer Area

Ensuring an AI system does not provide a prediction when important fields contain unusual or missing values is a privacy and security principle for responsible AI.

☐ a privacy and security
☐ an inclusiveness
☒ a privacy and security
☐ a reliability and safety
☐ a transparency

Answer:
 ANSWER AREA

Ensuring an AI system does not provide a prediction when important fields contain unusual or missing values is a privacy and security principle for responsible AI.

☐ a privacy and security
☐ an inclusiveness
☒ a privacy and security
☐ a reliability and safety
☐ a transparency

NEW QUESTION: 100

□□ □□□□ □□ □□□ □□ □□□□□?

A. □□ □□□, □□ □□, □□ □ □□ □□ □□□□ □□□ □□ □□ □□

B. □□□□ □□□□ □□□ □□□ □□□ □□□□ □□□□ □□ □□□□ □□ □□□ □□ □□□.

C. □□□ □□□ □□ □□ □□□ □□ □□□ □□ □ □□

D. □□ □□□□ □□□□ □□□ □□ □□□□ □□□□ □□□ □□□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 101

□□ □ □□□ □□, □□□ □□□□□ '□'□ □□□□□. □□□ □□□ '□□□'□ □□□□□. □□: □□ □□□ 1□□□□.

Statements	Yes	No
A restaurant can use a chatbot to empower customers to make reservations by using a website or an app.	☐	☐
A restaurant can use a chatbot to answer inquiries about business hours from a webpage.	☐	☐
A restaurant can use a chatbot to automate responses to customer reviews on an external website.	☐	☐

Answer:

Statements	Yes	No
A restaurant can use a chatbot to empower customers to make reservations by using a website or an app.	☒	☐
A restaurant can use a chatbot to answer inquiries about business hours from a webpage.	☒	☐
A restaurant can use a chatbot to automate responses to customer reviews on an external website.	☒	☐

Reference:

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

NEW QUESTION: 102

□□ □ □□□ □□, □□□ □□□□□ '□'□ □□□□□. □□□ □□□ '□□□'□ □□□□□. □□: □□ □□□ 1□□□□.

Statements	Yes	No
A webchat bot can interact with users visiting a website	☐	☐
Automatically generating captions for pre-recorded videos is an example of conversational AI	☐	☐
A smart device in the home that responds to questions such as "What will the weather like today?" is an example of conversational AI	☐	☐

Answer:

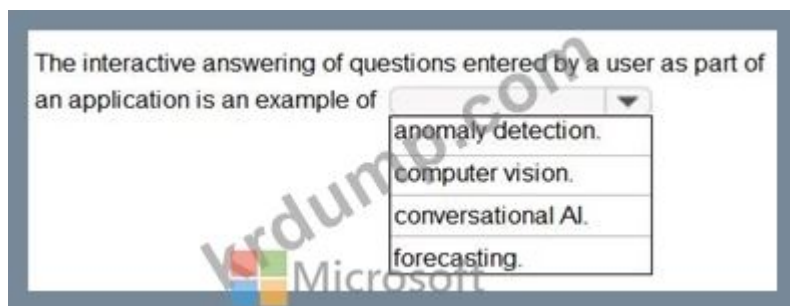
Statements	Yes	No
A webchat bot can interact with users visiting a website	☒	☐
Automatically generating captions for pre-recorded videos is an example of conversational AI	☐	☒
A smart device in the home that responds to questions such as "What will the weather like today?" is an example of conversational AI	☒	☐

Reference:

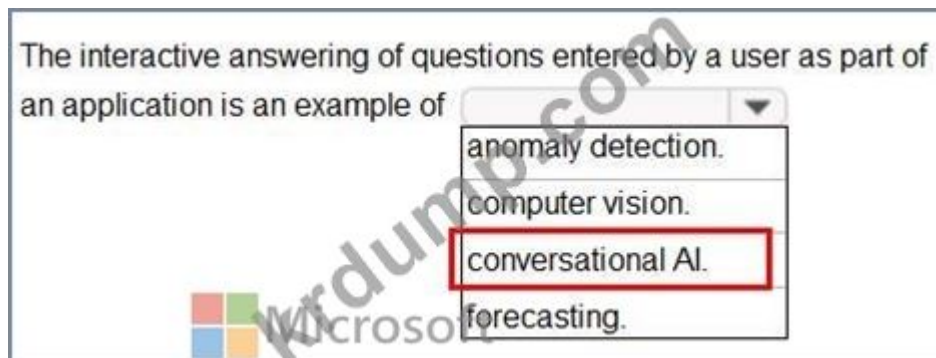
<https://docs.microsoft.com/en-us/azure/architecture/reference-architectures/ai/conversational-bot>
<https://docs.microsoft.com/en-us/azure/bot-service/bot-builder-webchat-overview?view=azure-bot-service-4.0>

NEW QUESTION: 103

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.



Answer:



Reference:

<https://azure.microsoft.com/en-in/blog/microsoft-conversational-ai-tools-enable-developers-to-build-connect-and-manage-intelligent-bots>

NEW QUESTION: 104

□□ □□□□ □□□ □□□ □□□□□.

□□□□□□ □□ □□□ □□ □□□□ □□□ □□□□ □□□ □□□□. □ □□□□ □ □, □□

□ □□ □□ □□□□ □□ □ □□□□.

□□: □ □□ □□□ 1□□ □□□ □□□□.



Answer:



NEW QUESTION: 105

□□ □ □□□ □□, □□□ □□□□□ '□'□ □□□□□. □□□ □□□ '□□□'□ □□□□□.

□□: □□ □□□ 1□□□□.

Answer Area

Statements	Yes	No
Monitoring online service reviews for profanities is an example of natural language processing.	☐	☐
Identifying brand logos in an image is an example of natural languages processing.	☐	☐
Monitoring public news sites for negative mentions of a product is an example of natural language processing.	☐	☐

Answer:

Answer Area

Statements	Yes	No
Monitoring online service reviews for profanities is an example of natural language processing.	☒	☐
Identifying brand logos in an image is an example of natural languages processing.	☐	☒
Monitoring public news sites for negative mentions of a product is an example of natural language processing.	☒	☐

Reference:

<https://azure.microsoft.com/es-es/blog/machine-assisted-text-classification-on-content-moderator-public-preview/>

<https://docs.microsoft.com/en-us/azure/architecture/data-guide/technology-choices/natural-language-processing>

NEW QUESTION: 106

□□□ □□ □□ □□ □□□ □□□ □□□□□ □□ □□□□□.

□□□□□ □□ □□□ □□□ □□□□ □□□ □□□□ □□ □□□□□ □□□□□□. □ □

□□□ □□□ □ □, □□ □ □□ □□ □□□□ □□ □ □□□□.

□□: □□ □□□ 1□□□□.

Workloads Types	Answer Area
Entity recognition	Workload Type: Extracts persons, locations, and organizations from the text
Key phrase extraction	Workload Type: Evaluates text along a positive-negative scale
Language modeling	Workload Type: Returns text translated to the specified target language
Sentiment analysis	
Natural language processing	
Translation	
Speech recognition and speech synthesis	

Answer:

Workloads Types	Answer Area
Entity recognition	Entity recognition: Extracts persons, locations, and organizations from the text
Key phrase extraction	Sentiment analysis: Evaluates text along a positive-negative scale
Language modeling	Translation: Returns text translated to the specified target language
Sentiment analysis	
Natural language processing	
Translation	
Speech recognition and speech synthesis	

Reference:

<https://azure.microsoft.com/en-us/services/cognitive-services/text-analytics>

AI-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AI-900-KR □□!
 DumpTop □ □□ **AI-900-KR** □□ □□□ □□□□□□, DumpTop AI-900-KR □□ □□□ □
 □□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop AI-900-KR
 □□□ □□□□□. <https://www.dumptop.com/Microsoft/AI-900-KR-dump.html> (325 Q&As
 Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 107

□□□ □□ □□□□ □□□□ □□ □□□□ □□□.
 □□ □□□□ □□□□ □□□?
 A. Azure □□ □□

Statements	Yes	No
You can use the Translator service to translate text between languages.	☒	☐
You can use the Translator service to detect the language of a given text.	☒	☐
You can use the Translator service to transcribe audible speech into text.	☒	☐

NEW QUESTION: 111

□□ 10□ □□□ □□□□ □□ □□□ □□□□ □□□.
 □□ □□□ □□ □□□ □□□□ □□□?

- A. □□
- B. □□
- C. □□□□□

Answer: C ([LEAVE A REPLY](#))

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/studio-module-reference/linear-regression>

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/introduction>

NEW QUESTION: 112

Azure OpenAI □□□ □□□ □□□□ □□ □□ □□□□ □□□□□ □□ □□□□ □ □□□
 □ □□□ □□□□□?

- A. □□
- B. □□□ □□□□□
- C. □□
- D. □□ □□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 113

Azure AI Document Intelligence□ □□ □□□ □□□ □□□ □ □□ Azure □□□□ □
 □□□□?

- A. Azure AI Custom Vision
- B. Azure AI ☐☐☐
- C. Azure ☐☐ ☐☐
- D. Azure AI ☐☐☐ ☐☐

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 114

☐☐ ☐☐ ☐☐☐ ☐ ☐ ☐ AI ☐☐☐ ☐☐☐ ☐☐. ☐☐☐ ☐☐ ☐☐☐ ☐☐
☐☐☐ ☐ ☐☐ ☐☐ ☐ ☐☐ ☐☐.
☐ ☐☐☐ ☐☐☐ ☐☐?

- A. ☐☐ ☐☐ ☐☐
- B. QnA ☐☐☐
- C. ☐☐ ☐☐☐
- D. ☐☐

Answer: B ([LEAVE A REPLY](#))

QnA Maker is a cloud-based API service that lets you create a conversational question-and-answer layer over your existing data. Use it to build a knowledge base by extracting questions and answers from your semistructured content, including FAQs, manuals, and documents. Answer users' questions with the best answers from the QnAs in your knowledge base- automatically. Your knowledge base gets smarter, too, as it continually learns from user behavior. Incorrect Answers:

A: Azure Custom Vision is a cognitive service that lets you build, deploy, and improve your own image classifiers. An image classifier is an AI service that applies labels (which represent classes) to images, according to their visual characteristics. Unlike the Computer Vision service, Custom Vision allows you to specify the labels to apply.

D: Azure Cognitive Services Face Detection API: At a minimum, each detected face corresponds to a faceRectangle field in the response. This set of pixel coordinates for the left, top, width, and height mark the located face. Using these coordinates, you can get the location of the face and its size. In the API response, faces are listed in size order from largest to smallest.

Reference:

<https://azure.microsoft.com/en-us/services/cognitive-services/qna-maker/>

NEW QUESTION: 115

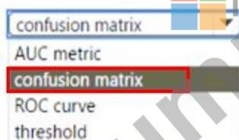
☐☐☐ ☐☐☐ ☐☐☐ ☐ ☐☐☐☐.



Answer:

Answer Area

When evaluating the performance of a model, the



displays the predicted and actual positives and negatives by using a grid of 0 and 1 values.

NEW QUESTION: 116

□□ □□□ □□□ □□□ □□□□□□□ □□□□.
□□□□ □□□ □□□ □□□ □□□□ □□□□.
□□ □ □□□ □□, □□□ □□□ '□'□ □□□□□. □□□ □□□ '□□□'□ □□□□□.
□□: □□ □□□ 1□□□□.

Answer Area

Statements	Yes	No
The Face service can be used to group all the employees who have similar facial characteristics.	☐	☐
The Face service will be more accurate if you provide more sample photos of each employee from different angles.	☐	☐
If an employee is wearing sunglasses, the Face service will always fail to recognize the employee.	☐	☐

Answer:

Answer Area		
Statements	Yes	No
The Face service can be used to group all the employees who have similar facial characteristics.	☒	☐
The Face service will be more accurate if you provide more sample photos of each employee from different angles.	☒	☐
If an employee is wearing sunglasses, the Face service will always fail to recognize the employee.	☐	☒

Reference:

<https://docs.microsoft.com/en-us/azure/cognitive-services/face/overview>

<https://docs.microsoft.com/en-us/azure/cognitive-services/face/concepts/face-detection>

NEW QUESTION: 117

Azure Cognitive Services□ □□□□ □□ □□ □□ □□ □□ □□□ □□□□□.

Azure Cognitive Services ☐ ☐☐☐ ☐☐☐ ☐☐☐☐☐

□□□□□ □□ □□□ □□ □□□□ □□□ □□□□ □□□ □□□□. □ □□□□ □ □, □□
□ □□□ □ □□□, □□ □□□□ □□ □□ □□□□.

□□: □□ □□□ 1□□□□.

Services

Azure AI Speech

Azure AI Language service

Azure AI Translator Text

Answer Area

Convert a user's speech to text.

- Identify a user's intent.

Provide a spoken response to the user.

Answer:

Services

Azure AI Speech

Azure AI Language service

Azure AI Translator Text

Answer Area

Azure AI Speech

Convert a user's speech to text.

Azure AI Language service

- Identify a user's intent.

Azure AI Speech

Provide a spoken response to the user.

NEW QUESTION: 118

□□ □□ □□□□ □□ □□□ □□□□ □□ □□□ □□□□□?

A. □□ □□□ □□□□ □□.

B. □□ □□□□ □□□ □□□□ □

C. .

D. □□□□ □□□ □.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 119

□□□ □□□ □□□ □ □□□ □□□□ □□ □□ □□□□ □□□□ □□□. □ □□□□ □□
□. □□. □□□ □□ □□□ □□□□ □□□. □□ □□□ AI □□□□ □□□□ □□□?

A. □□□ □□(NLP)

B. ☐ ☐ ☐ ☐

C. ☐ ☐

D. ☐ ☐ ☐ ☐ ☐

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 120

□□□ □□□□□ □□□□□ □□□ □□□ □□□□□.

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.

Answer:

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.

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-model-clustering> 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/introduction>

NEW QUESTION: 121

□□□ AI □□□□□ □ □□ □□ □□□□□? □ □□□ □□□ □□□□ □□□□□.

□□: □□ □□□ 1□□□□.

- A. "□□ □□□ □□□□?" □ □□ □□□ □□□□ □□□ □□□ □□□□□.
- B. □□ □□□ □□□□ □□□□ □□□ □□□□□ □□□□ □□□□
- C. □□□□ □□□□□ □□□□□ □□□□ □□ □□ □□
- D. □□□ □□ □□□ □□□□ □□ □□ □□ □□□ □□□ □□□□□□□□.

Answer: A,B ([LEAVE A REPLY](#))

Threshold

AI-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AI-900-KR □□!
DumpTop □ □□ **AI-900-KR** □□ □□□ □□□□□□, DumpTop AI-900-KR □□ □□□ □
□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop AI-900-KR
□□□ □□□□□. <https://www.dumptop.com/Microsoft/AI-900-KR-dump.html> (325 Q&As
Dumps, **30%OFF** Special Discount: **KrDump**)

AI-900-KR □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ AI-900-KR □□!
DumpTop □ □□ **AI-900-KR** □□ □□□ □□□□□□, DumpTop AI-900-KR □□ □□□ □
□□□□□□□ □□□ □□□□□□□. □□□□ □□□ □□□□ □□ DumpTop AI-900-KR
□□□ □□□□□. <https://www.dumptop.com/Microsoft/AI-900-KR-dump.html> (325 Q&As
Dumps, **30%OFF** Special Discount: **KrDump**)