



AI-900^{Q&As}

Microsoft Azure AI Fundamentals

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QUESTION 1

Which type of natural language processing (NLP) entity is used to identify a phone number?

- A. regular expression
- B. machine-learned
- C. list
- D. Pattern.any

Correct Answer: C

QUESTION 2

You need to reduce the load on telephone operators by implementing a chatbot to answer simple questions with predefined answers. Which two AI services should you use to achieve the goal? Each correct answers presents part of the solution. NOTE: Each correct selection is worth one point.

- A. Azure Machine Learning
- B. Azure Bot Service
- C. Language Service
- D. Translator

Correct Answer: AB

QUESTION 3

You need to build an app that will read recipe instructions aloud to support users who have reduced vision. Which version service should you use?

- A. Text Analytics
- B. Translator Text
- C. Speech
- D. Language Understanding (LUIS)

Correct Answer: C

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

**QUESTION 4**

Which machine learning technique can be used for anomaly detection?

- A. A machine learning technique that classifies objects based on user supplied images.
- B. A machine learning technique that understands written and spoken language.
- C. A machine learning technique that classifies images based on their contents.
- D. A machine learning technique that analyzes data over time and identifies unusual changes.

Correct Answer: D

Anomaly Detector, an AI service that helps you foresee problems before they occur.

Easily embed time-series anomaly detection capabilities into your apps to help users identify problems quickly. Anomaly Detector ingests time-series data of all types and selects the best anomaly detection algorithm for your data to ensure

high accuracy. Detect spikes, dips, deviations from cyclic patterns, and trend changes through both univariate and multivariate APIs. Customize the service to detect any level of anomaly. Deploy the anomaly detection service where you need

it — in the cloud or at the intelligent edge.

Reference: <https://azure.microsoft.com/en-us/products/cognitive-services/anomaly-detector>

QUESTION 5**HOTSPOT**

Select the answer that correctly completes the sentence.

Hot Area:



Counting the number of animals in an area based on a video feed is an example of

forecasting.

computer vision.

conversational AI.

anomaly detection.

Correct Answer:

Counting the number of animals in an area based on a video feed is an example of

forecasting.

computer vision.

conversational AI.

anomaly detection.

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

<https://docs.microsoft.com/en-us/azure/cognitive-services/computer-vision/intro-to-spatial-analysis-public-preview>

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