



C1000-012^{Q&As}

IBM Watson Application Developer V3.1

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QUESTION 1

How would a developer build a AI system that recognize license plates in images?

- A. Train a classifier with examples of license plates.
- B. Write an algorithm to run a set of logical checks on the images.
- C. An AI system would already recognize different types of license plates, so simply show it the images.
- D. Build a tool that sends images to be annotated by teams of humans.

Correct Answer: A

QUESTION 2

Which IBM Watson image service allows training based on custom images?

- A. Visual Recognition
- B. Face Recognition
- C. Similarity Recognition
- D. Image Recognition

Correct Answer: D

Reference: <https://www.ibm.com/blogs/bluemix/2016/08/watson-visual-recognition-and-drones/>

QUESTION 3

Which approach is used by AI system to understand human languages like English and French?

- A. Natural Language Processing
- B. AI Language Interpretation
- C. Human Text Processing
- D. Neuro-Linguistic Programming

Correct Answer: A

Reference: <https://www.ibm.com/watson/services/natural-language-understanding/>

QUESTION 4

What is the purpose of the IBM Watson Visual Recognition REST API classify endpoint?



- A. It analyzes the uploaded images against classifiers.
- B. It turns a collection of images into structured data that can easily be indexed and queried.
- C. It trains a new classifier on the uploaded image data.
- D. It enables users to upload a set of images as a zip file to create a custom classifier.

Correct Answer: B

QUESTION 5

What combination of IBM Watson services would best implement the Agent Assist pattern?

- A. Speech to Text and Personality Insights
- B. Watson Assistant and Discovery
- C. Watson Assistant and Visual Recognition
- D. Natural Language Classifier and Visual Recognition

Correct Answer: B

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