



C1000-012^{Q&As}

IBM Watson Application Developer V3.1

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QUESTION 1

Which three file types can be ingested by the IBM Watson Discovery service?

- A. JSON
- B. PPT
- C. DOC
- D. XLS
- E. CSV
- F. PDF

Correct Answer: ACF

QUESTION 2

Which statement best describes the unsupervised learning process when performing clustering?

- A. Data points are compared iteratively and the distances between each other are used to determine whether they belong in the same cluster or not.
- B. A neural network is deployed in unsupervised mode to determine to which cluster a data point belongs.
- C. A human supervisor decides which data points belong to which clusters.
- D. Examples of data points and their associated cluster are fed into the system allowing it to learn and generalize for the rest of the data set.

Correct Answer: A

QUESTION 3

A developer needs to classify a large number of images using IBM Watson Visual Recognition and submitting an image at a time can take a long time.

How can the efficiency of the service be improved?

- A. Specify only the classifiers you want results for in the classifier_ids parameter.
- B. Specify a high minimum score threshold you want results for in the score parameter.
- C. Adjust the image's color resolution to be monochromatic (black and white).
- D. Resize images to be no larger than 1024 pixels in either width or height.

Correct Answer: D



QUESTION 4

Which IBM Watson AI service on IBM Cloud can help build a system that can understand the intent of incoming questions and route them to an appropriate subject matter expert.

- A. Discovery
- B. Natural Language Classifier
- C. Natural Language Understanding
- D. Speech to Text

Correct Answer: C

QUESTION 5

An AI solution is implemented to detect what the user wants to do. The user mentions that wants to buy a ski jacket for an upcoming vacation in Colorado.

What design pattern is appropriate for this use case?

- A. Speech to Speech pattern designed with: Speech to Text, Relationship Extraction and Text to Speech
- B. Audio Analysis pattern designed with: Speech to Text and Tone Analysis
- C. Empathy Analysis pattern designed with: Personality Insights and Watson Assistant
- D. Conversational pattern designed with: Watson Assistant service, Natural Language Understanding and Entity Extraction

Correct Answer: D

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