

C1000-012^{Q&As}

IBM Watson Application Developer V3.1

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QUESTION 1

A journalist would like to analyze four short sentences captured and transcribed from verbal sound-bites from a political candidate. Is the IBM Watson Personality Insights service an appropriate technology to accomplish this goal?

- A. Yes, the Personality Insights services will provide details about the personality of this political candidate
- B. Yes, because the journalist will combine the Personality Insight with Speech to Text service to accomplish this goal
- C. No, there is not enough text for the Personality Insights service to analyze and provide reliable results
- D. No, the Personality Insights service provides only information about the emotional state of the candidate

Correct Answer: C

Reference: <https://developer.ibm.com/watson/blog/2016/01/12/personality-meets-behavior-the-new-ibmwatson-personality-insights-demo/>

QUESTION 2

An AI FAQ widget on a company's support portal allows users to ask questions related to the company and its products.

What IBM Watson AI service might be used in the case where there is not enough information provided to answer the question?

- A. Text to Speech
- B. Speech to Text
- C. Language Translation
- D. Watson Assistant

Correct Answer: D

QUESTION 3

Which statement best describes the supervised learning process in building a question answering system?

- A. The system ingests the corpus and is able to answer questions after ingestion
- B. A human supervisor monitors the progress of the learning, evaluates the answers, and incrementally improves the results
- C. The system learns by example from a set of questions and their respective answers
- D. The system ingests a corpus and asks a human supervisor for clarification in natural language when it encounters a subject it does not understand

Correct Answer: A

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

When would this pattern be used?



- A. When there is a need to disambiguate the output of a dialog
- B. When there is a need to analyze or index content contained within an image
- C. When there is a need to analyze or index content contained within speech
- D. When there is a need to search through output from Natural Language Classifier

Correct Answer: C

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