C1000-012^{Q&As}

IBM Watson Application Developer V3.1

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QUESTION 1

When running an application on IBM Cloud that uses the IBM Watson assistant service, what is the prerequisite to use the service?

A. That the Watson Assistant service credentials username and password are provisioned and referenced for the application.

B. That the Watson Assistant service is associated with an IBM Watson speech to Text service.

C. That the Watson Assistant service uses robust conversation collected from actual user questions.

D. That the Watson Assistant service is bound to the application.

Correct Answer: D

QUESTION 2

Built into the IBM Watson Discovery service is the Watson Discovery News data set. How is this collection different from other collections?

A. The Watson Discovery News configuration and documents cannot be adjusted

B. Documents from the Watson Discovery News collection can be ingested as sample documents to better configure a private collection

C. The Watson Discovery News collection is specific to the company news domain, whereas a collection is specific to a domain.

D. The Watson Discovery News data set and a private collection can be queried with a single query call

Correct Answer: B

QUESTION 3

What is the purpose of the IBM Watson Natural Language Classifier service?

A. Interpret the intent behind text and returns a corresponding classification with associated confidence levels

B. Reduce the number of random utterances consideration, by obtaining a set of uncorrelated utterances

C. Translate a natural language sentence into a syntactic representation such as a parse tree

D. Group a set of objects in such a way that objects in the same group are more similar to each other than to those in other groups

Correct Answer: A

IBM Watson Natural Language Classifier is a service that enables developers without a background in machine learning or statistical algorithms to create natural language interfaces for their applications, interprets the intent behind text and returns a corresponding classification with associated confidence levels and the return value can then be used to trigger

a corresponding action, such as redirecting the request or answering a question.

QUESTION 4

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 5

Which three Watson AI capabilities are applicable to analyze data insights on the text of a tweet on Twitter? (Choose three.)

A. keyword extraction

B. natural scene text recognition

C. text-to-speech

D. entity extraction

E. text classification

F. speech recognition

Correct Answer: ADE

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