



C1000-012^{Q&As}

IBM Watson Application Developer V3.1

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QUESTION 1

What license is the IBM Watson SDK licensed under?

- A. BSD License
- B. Apache 2.0 License
- C. GNU General Public License
- D. IBM Public License

Correct Answer: B

Reference: http://watson-developer-cloud.github.io/java-sdk/docs/java-sdk-2.8.0/com/ibm/watson/developer_cloud/tone_analyzer/v3/package-summary.html

QUESTION 2

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

How can the entities be derived from the conversation using IBM Watson services?

- A. Upload training data to the Discovery service and use the Discovery API to query the results
- B. Use the Tone Analyzer service to retrieve the level of openness in the utterance
- C. Pass the utterance from the user to the Natural Language Understanding service Entities API
- D. Pass the utterance from the user through Speech to Text then apply Tradeoff Analytics

Correct Answer: C

QUESTION 3

How does a developer obtain all of the information needed to connect to an IBM Watson AI service?

- A. All needed information is published in the service's online reference
- B. From the service instance, using the IBM Cloud GUI or the Command Line Interface (CLI), or programmatically using IBM Cloud environment variables
- C. Programmatically using the IBM Cloud registry
- D. Connection information is found in the IBM Cloud dashboard

Correct Answer: A



QUESTION 4

What type of input data can IBM Watson Assistant consume independently?

- A. string of text
- B. speech
- C. images
- D. audio

Correct Answer: A

QUESTION 5

The IT helpdesk of a large enterprise routinely conducts surveys of its users. The survey allows the users to rate the performance of the helpdesk and to enter about 3-4 lines of comments in a free form text field.

Which IBM Watson service should the IT helpdesk use to drive insights from the texts and to look for patterns among complains for improvements?

- A. Use Discovery to extract keywords and entities for common patterns across the comments plus gain insight into the sentiment expressed by each comment
- B. Natural Language Classifier to evaluate sentiments expressed in the comments
- C. Use Natural Language Classifier to look for concepts mentioned in the review
- D. Use Personality Insights to analyze traits of the users logging the comments

Correct Answer: D

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