

DUMPS ARENA

IBM Watson Application Developer V3.1

IBM C1000-012

Version Demo

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sales@dumpsarena.co
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QUESTION NO: 1

There are two security models for HTTP communications between an IBM Watson service and the client application. Which two statements are true regarding these two models? (Choose two.)

- A. Both models offer generally equivalent communication latency characteristics
- B. Neither model provides for direct communication between the application and the service
- C. Both models use HTTP basic authentication in all communications interactions
- D. Both models offer generally equivalent functionality, but with different security and performance characteristics
- E. The application must manage a security token in one model but not in the other

ANSWER: C D

QUESTION NO: 2

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

ANSWER: A C F

QUESTION NO: 3

Which IBM Watson Natural Language Understanding service APIs would be best suited for identifying the names of persons or organization in unstructured text documents?

- A. Keywords
- B. Taxonomy
- C. Concepts

D. Entities

ANSWER: D

Explanation:

Reference: <https://cloud.ibm.com/apidocs/natural-language-understanding>

QUESTION NO: 4

Which programming language has a corresponding IBM Watson SDK?

- A. C++
- B. Python
- C. Julia
- D. Perl

ANSWER: B

Explanation:

Reference <https://cloud.ibm.com/docs/services/watson?topic=watson-using-sdks>

QUESTION NO: 5

Which two IBM Watson services combined would be applicable for an agent-assisted, emailbased help desk?

- A. Watson Assistant
- B. Personality Insights
- C. Visual Recognition
- D. Speech to Text
- E. Discovery

ANSWER: A E

QUESTION NO: 6

What are examples of the information the IBM Watson Natural Language Understanding service extract from html, or web-based content when it analyzes entities?

- A. text and title information
- B. people, companies, organizations
- C. subject-action-object relations
- D. topic keywords

ANSWER: C

QUESTION NO: 7

A developer is using machine learning techniques to train a system which will identify fraudulent insurance claims. Which would be best suited for training data?

- A. Samples of known fraudulent and legitimate claims
- B. A set of known legitimate claims mixed in with random claim samples
- C. A set of known fraudulent claims mixed in with random claim samples
- D. A new set of unknown claims

ANSWER: A

QUESTION NO: 8

What are two advantages gained by using IBM Cloud as the application platform for an application using Watson services? (Choose two.)

- A. IBM Cloud is built on proprietary APIs which provide competitive advantages
- B. The IBM Cloud application developer can choose among multiple release versions of the Cloud Foundry framework
- C. IBM Cloud promotes 12-factor methodology since IBM Cloud is deployed exclusively as a public cloud model
- D. Environmental, operational, and functional Security are built into the IBM Cloud platform
- E. Scaling application capacity is simple for applications following modern design (such as 12factor methodology)

ANSWER: B D

QUESTION NO: 9

What are two available IBM Watson REST APIs that allow you to understand tone, personality or emotional state from text?

- A. Tone Analyzer
- B. Speech to Text
- C. Language Translator
- D. Personality Insights
- E. Watson Assistant

ANSWER: A D

Explanation:

Reference <https://www.ibm.com/watson/services/tone-analyzer/>

QUESTION NO: 10

Which characteristics makes an API RESTful?

- A. It uses standard HTTP methods (e.g., GET, PUT, POST, or DELETE).
- B. It uses non-standard HTTP methods.
- C. It only works with Javascript.
- D. It defines a number of custom media types fore resources and is discoverable based on multiple known end-points.

ANSWER: D