



C1000-012^{Q&As}

IBM Watson Application Developer V3.1

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QUESTION 1

What output data type by the IBM Watson Natural Language Understanding service?

- A. DOCX
- B. PDF
- C. HTML
- D. JSON

Correct Answer: C

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

QUESTION 2

When is it appropriate to include multiple classes for a sample text in the training data for IBM Watson Natural Language Classifier?

- A. When the text is very detailed such that identifying a single class may cause inaccuracies.
- B. When the classifier has been retained and we want to preserve old classes from a previous training set.
- C. When experts interpret the same text in different ways, multiple classes support those interpretations.
- D. When the text utterances are very similar in nature and we want to mark slight differences using classes.

Correct Answer: C

QUESTION 3

As a developer begins to construct a conversational agent using IBM Watson Assistant service, which activities would they start with?

- A. Gather representative questions
- B. Design the dialog flow
- C. Add new content based on user activity
- D. Deploy it on the local machine before deploying it live

Correct Answer: B

Reference: <https://developer.ibm.com/tutorials/cc-watson-chatbot-conversation-nlu/>

QUESTION 4



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 5

What is the method for measuring the accuracy of an unsupervised machine learning system?

- A. precision
- B. using a confusion matrix
- C. changing training set size and averaging results
- D. cross-validation tests

Correct Answer: D

Reference: <https://www.researchgate.net/post/>

Which_are_the_methods_to_validate_an_unsupervised_machine_learning_algorithm

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