



C1000-012^{Q&As}

IBM Watson Application Developer V3.1

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QUESTION 1

Which statement is true about relationships in Watson Knowledge Studio type system?

- A. Relationships must be between only two entities.
- B. Relationships can occur between more than two entities.
- C. Relationships can be implied as long as there is sufficient statistical probability to warrant the inference.
- D. Relationships can occur in more than one direction between entities.

Correct Answer: A

Reference <https://cloud.ibm.com/docs/services/knowledge-studio?topic=knowledge-studio-typesystem>

QUESTION 2

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 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

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

QUESTION 5

What is a common use case for the IBM Watson Natural Language Classifier service?

- A. Enable back and forth natural language conversations with a user for clarifying questions or helping a user take an action
- B. Design marketing material and provide product recommendations that is more personal and relevant
- C. Find the right person for a specific job or project based on classifications found in a person's resume
- D. Organize tweets into a set of categories, such as events, news, or opinions

Correct Answer: D

Reference: <https://console.bluemix.net/docs/services/natural-language-classifier/natural-languageclassifier-overview.html#use-cases>

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