



# C1000-012<sup>Q&As</sup>

IBM Watson Application Developer V3.1

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### QUESTION 1

What is important when creating an IBM Watson Visual Recognition classifier?

- A. Make sure training images are very high resolution
- B. Provide an approximately equal number of both positive and negative examples of pictures to train with
- C. Ensure use of only PNG formatted images
- D. Collect training images for the same classification that are very similar to each other

Correct Answer: B

Reference: <https://console.bluemix.net/docs/services/visual-recognition/customizing.html#customizing>

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### QUESTION 2

Which statement best describes the supervised learning process in building a question answering system?

- A. The system ingests the corpus and is able to answer questions after ingestion
- B. A human supervisor monitors the progress of the learning, evaluates the answers, and incrementally improves the results
- C. The system learns by example from a set of questions and their respective answers
- D. The system ingests a corpus and asks a human supervisor for clarification in natural language when it encounters a subject it does not understand

Correct Answer: A

### QUESTION 3

Which IBM Watson Natural Language Understanding service is used to identify Subject-Action-Object triples in unstructured text?

- A. Linked Data Support
- B. Keywords
- C. Categories
- D. Semantic Roles

Correct Answer: D

Reference: <https://console.bluemix.net/docs/services/natural-language-understanding/index.html#about>

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#### QUESTION 4

What combination of these Watson AI capabilities are applicable for an email-based, help desk?

- A. structured data analytics
- B. image classification
- C. keyword extraction
- D. speech recognition
- E. text classification
- F. entity extraction

Correct Answer: CE

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#### QUESTION 5

In the IBM Watson Assistant service, can more than one entity or intent be assigned for a single dialog node?

- A. Yes, any number of intents and entities can be added to a single dialog node
- B. No, the "jump to" can be used in order to branch to other nodes that have different entity and intent types for the conversation flow
- C. No, the addition of more dialog nodes can direct the conversation flow to other intents and entities within those additional dialog nodes
- D. Yes, 5 entities and 5 intents can be assigned to a single dialog node

Correct Answer: A

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