



C1000-012^{Q&As}

IBM Watson Application Developer V3.1

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QUESTION 1

Which two Natural Language Processing artifacts are part of the Watson Knowledge Studio?

- A. parsing rules
- B. mention detection
- C. relation detection
- D. part-of-speech tagging
- E. sentence tokenization

Correct Answer: CE

QUESTION 2

A developer needs to classify a large number of images using IBM Watson Visual Recognition and submitting an image at a time can take a long time.

How can the efficiency of the service be improved?

- A. Specify only the classifiers you want results for in the classifier_ids parameter.
- B. Specify a high minimum score threshold you want results for in the score parameter.
- C. Adjust the image's color resolution to be monochromatic (black and white).
- D. Resize images to be no larger than 1024 pixels in either width or height.

Correct Answer: D

QUESTION 3

In the sentence below, which word or phrase is an example of a generic mention class?

"Severe storms in this area usually occurs in late winter, but Tropical Storm Helga was an abnormally"

- A. Tropical Storm Helga
- B. late winter
- C. Helga
- D. storms

Correct Answer: D

Reference: <https://console.bluemix.net/docs/services/watson-knowledge-studio/typesystem.html#typesystem>



QUESTION 4

What are two methods to view the logs for an IBM Cloud hosted Cloud Foundry application? (Choose two.)

- A. the application log monitoring console in the Cloud dashboard
- B. the Diagnostics tab in the top level Cloud dashboard
- C. the Logging tab of the Watson Marketplace dashboard
- D. the Performance Monitoring tab in the top level IBM Cloud dashboard
- E. using the Command Line interface (CLI)

Correct Answer: AE

Reference: <https://www.ibm.com/blogs/bluemix/2014/10/accessing-application-logs-bluemix/>

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/](https://www.researchgate.net/post/Which_are_the_methods_to_validate_an_unsupervised_machine_learning_algorithm)

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