

C1000-059^{Q&As}

IBM AI Enterprise Workflow V1 Data Science Specialist

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QUESTION 1

Which IBM Watson Machine Learning deployment method offers the ultimate flexibility in deploying a machine learning model?

- A. Watson Machine Learning Python client
- B. Watson Machine Learning FORTRAN client
- C. Watson Studio Project
- D. Watson Machine Learning REST API

Correct Answer: D

Reference: <https://neptune.ai/blog/best-machine-learning-as-a-service-platforms-mlaas>

QUESTION 2

Which statement is true in the context of evaluating metrics for machine learning algorithms?

- A. A random classifier has AUC (the area under ROC curve) of 0.5
- B. Using only one evaluation metric is sufficient
- C. The F-score is always equal to precision
- D. Recall of 1 (100%) is always a good result

Correct Answer: B

QUESTION 3

What is meant by the curse of dimensionality?

- A. The number of available algorithms for a given task is high.
- B. The number of available data sources for a given task is high.
- C. The data sparsity becomes more severe as the number of features is increased.
- D. The data sparsity becomes more severe as the number of samples is increased.

Correct Answer: B

QUESTION 4

Which statement defines p-value?

- A. It is the probability of accepting a null hypothesis when the hypothesis is proven true.
- B. It is the probability of rejecting a null hypothesis when the hypothesis is proven false.
- C. It is the probability of accepting a null hypothesis when the hypothesis is proven false.
- D. It is the probability of rejecting a null hypothesis when the hypothesis is proven true.

Correct Answer: C

Reference: <https://courses.lumenlearning.com/wmopen-concepts-statistics/chapter/introduction-to-hypothesis-testing-5-of-5/>

QUESTION 5

What are two methods used to detect outliers in structured data? (Choose two.)

- A. multi-label classification
- B. isolation forest
- C. gradient descent
- D. one class Support Vector Machine (SVM)
- E. Word2Vec

Correct Answer: BD

Reference: <https://www.researchgate.net/post/What-is-the-best-outliers-detection-algorithm-to-used-for-big-data>

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