C1000-059^{Q&As}

IBM AI Enterprise Workflow V1 Data Science Specialist

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QUESTION 1

Considering one ML application is deployed using Kubernetes, its output depends on the data which is constantly stored in the model, if needing to scale the system based on available CPUs, what feature should be enabled?

A. persistent storage

B. vertical pod autoscaling

C. horizontal pod autoscaling

D. node self-registration mode

Correct Answer: A

QUESTION 2

What statement is true about UTF-8?

A. It is encoding for Latin script.

B. It is rarely used today.

C. It is encoding for Unicode characters.

D. It is equal to ASCII.

Correct Answer: C

Reference: https://www.w3.org/International/questions/qa-what-is-encoding

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

When should median value be used instead of mean value for imputing missing data?

A. for skewed data

B. for real numbers

C. for normally distributed data

D. for large data sets

Correct Answer: D

QUESTION 5

A classification task has examples that are labeled as belonging to one of two classes:

1.

 90% of the examples belong to class-1

2.

 10% belong to class-2

Which two techniques are appropriate to deal with the class imbalance? (Choose two.)

A. apply dimensionality reduction to the features before training

B. impose an additional cost on the model for making classification mistakes on the minority class during training

C. lower the detection threshold of the minority class after training

D. oversample the minority class and/or undersample the majority class

E. after training, divide the model accuracy of each class by the proportion that they represent in the dataset

Correct Answer: BE

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