



**Free Questions for C1000-059 by vceexamstest**

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# Question 1

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**Question Type:** MultipleChoice

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What statement is true about UTF-8?

## Options:

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- 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.

## Answer:

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C

## Explanation:

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-what-is-encoding

## Question 2

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**Question Type:** MultipleChoice

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Which of the following entity extraction techniques would be best for the extraction of telephone numbers from a text document?

**Options:**

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A- complex pattern-based

B- regex

C- statistical

D- dictionary

**Answer:**

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C

## Question 3

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**Question Type:** MultipleChoice

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Which two statements are correct about deploying machine learning models? (Choose two.)

**Options:**

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- A-** It allows integration within business applications.
- B-** It makes it possible to create reports for management dynamically using specific parameters from executives.
- C-** It is critical for achieving high accuracy in training.
- D-** It is a necessary step in training and evaluating the performance of the models.
- E-** It is only possible on the cloud because they require a large amount of compute resources.

**Answer:**

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C, D

## Question 4

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**Question Type:** MultipleChoice

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Which is a technique that automates the handling of categorical variables?

**Options:**

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- A- binary encoding
- B- decoding
- C- autoencoding
- D- one-hot encoding

**Answer:**

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D

## Question 5

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**Question Type: MultipleChoice**

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Which is a preferred approach for simplifying the data transformation steps in machine learning model management and maintenance?

**Options:**

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- A- Implement data transformation, feature extraction, feature engineering, and imputation algorithms in one single pipeline.

- B-** Do not apply any data transformation or feature extraction or feature engineering steps.
- C-** Leverage only deep learning algorithms.
- D-** Apply a limited number of data transformation steps from a pre-defined catalog of possible operations independent of the machine learning use case.

**Answer:**

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B

## Question 6

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**Question Type:** MultipleChoice

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Determine the number of bigrams and trigrams in the sentence. "Data is the new oil".

**Options:**

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- A-** 3 bigrams, 3 trigrams
- B-** 4 bigrams, 4 trigrams
- C-** 3 bigrams, 4 trigrams

D- 4 bigrams, 3 trigrams

**Answer:**

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A

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