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Python Institute Certified Associate Data Analyst with Python (PCAD-31-02) Sample Questions (Q137-Q142):

NEW QUESTION # 137

What is the primary difference between the `==` operator and the `is` operator in Python when used in a data pipeline?

- A. `is` compares dictionary keys, while `==` compares keys and values
- B. `is` checks value equality, while `==` checks for data type compatibility
- C. `==` compares values for equality, while `is` checks for object identity
- D. `==` checks identity, while `is` compares memory addresses

Answer: C

NEW QUESTION # 138

Which techniques are commonly used to manage type conversion between SQL and Python when importing database values? (Choose two)

- A. Automatically casting Python variables to SQL column types without validation
- B. Defining column types in Python using `sqlite3.register_converter()`
- C. Using a mapping function to convert SQL types into Python objects
- D. Ignoring data types and treating everything as strings

Answer: B,C

NEW QUESTION # 139

Which of the following techniques are commonly used in the standardization of textual or categorical data during preprocessing?
(Choose two)

- A. Replacing misspellings with a canonical category label
- B. Trimming whitespace from string values
- C. Applying logarithmic transformation to skewed data
- D. Scaling numeric features to a fixed range

Answer: A,B

NEW QUESTION # 140

What distinguishes structured data from unstructured data in the context of data modeling and storage?

- A. Structured data follows a consistent schema or format
- B. Unstructured data cannot be stored or analyzed
- C. Structured data cannot be stored in databases
- D. Unstructured data contains only numeric values

Answer: A

NEW QUESTION # 141

Which of the following best describes the use of relational databases in analytics?

- A. Best for real-time log ingestion
- B. Cannot enforce schema
- C. Used only for image processing
- D. Suitable for managing tabular structured data

Answer: D

NEW QUESTION # 142

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