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Python Institute Certified Associate Data Analyst with Python (PCAD-31-02)

Sample Questions (Q27-Q32):

NEW QUESTION # 27

Which function is used to reshape a NumPy array without modifying the original data values?

- A. `flatten()`
- B. `transpose()`
- C. `resize()`
- D. `reshape()`

Answer: D

NEW QUESTION # 28

Which data collection method is most appropriate when gathering opinions from a target audience at scale?

- A. Surveys
- B. Transactional data
- C. Web scraping
- D. Sensor logs

Answer: A

NEW QUESTION # 29

Which statements correctly describe differences between linear and logistic regression?

(Choose two)

- A. Logistic regression outputs probabilities, while linear regression predicts continuous values
- B. Linear regression applies only to classification tasks
- C. Logistic regression uses the logit function to model relationships
- D. Linear regression requires target variables to be binary

Answer: A,C

NEW QUESTION # 30

When merging two Pandas DataFrames using a common key, which parameters are essential to ensure accurate and conflict-free results?

(Choose two)

- A. `dropna`
- B. `suffixes`
- C. `on`
- D. `ignore_index`

Answer: B,C

NEW QUESTION # 31

Which of the following would best validate the uniqueness of a primary key in a Pandas DataFrame?

- A. `df['id'].duplicated().any()`
- B. `df['id'].fillna()`
- C. `df['id'].isnull().sum()`
- D. `df['id'].nunique()`

Answer: A

