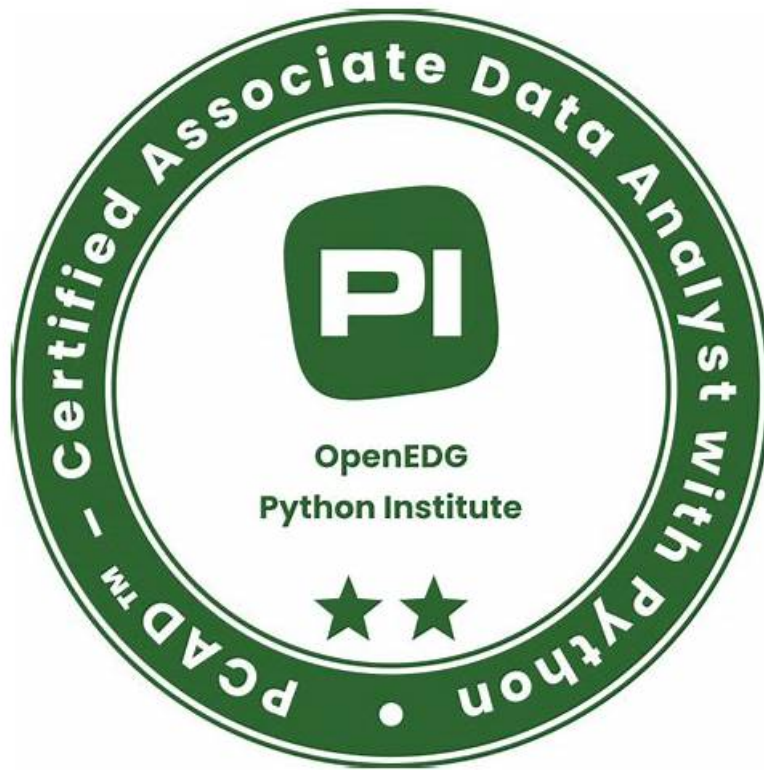


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Python Institute Certified Associate Data Analyst with Python (PCAD-31-02) Sample Questions (Q138-Q143):

NEW QUESTION # 138

Which SQL clause is most appropriate when you need to filter records that meet a specific condition during data retrieval in an analytics pipeline?

- A. HAVING
- B. ORDER BY
- C. GROUP BY
- D. WHERE

Answer: D

NEW QUESTION # 139

Which method is appropriate for combining two DataFrames based on a shared key column where non-matching rows should be excluded from the result?

- A. append()
- B. join(..., how='outer')
- C. concat()
- D. merge(..., how='inner')

Answer: D

NEW QUESTION # 140

What is a best practice when organizing data in a spreadsheet for analysis?

- A. Place charts in the middle of data tables
- B. Merge cells to reduce redundancy
- C. Apply conditional formatting to entire rows only
- D. Use consistent column headers across all sheets

Answer: D

NEW QUESTION # 141

What result will the following Pandas expression return: `df['Age'].notnull().all()`?

- A. Returns True if all values in 'Age' are NULL
- B. Returns True if at least one value in 'Age' is not NULL
- C. Returns the number of NULL values in 'Age'
- D. Returns True if all values in 'Age' are not NULL

Answer: D

NEW QUESTION # 142

Which features of object-oriented patterns improve clarity and reusability in Python analysis workflows?
(Choose all that apply)

- A. Using global variables instead of object properties
- B. Applying inheritance to avoid redundant code
- C. Replacing all functions with lambda expressions
- D. Encapsulating behavior in class methods

Answer: B,D

NEW QUESTION # 143

.....

- [illegible]