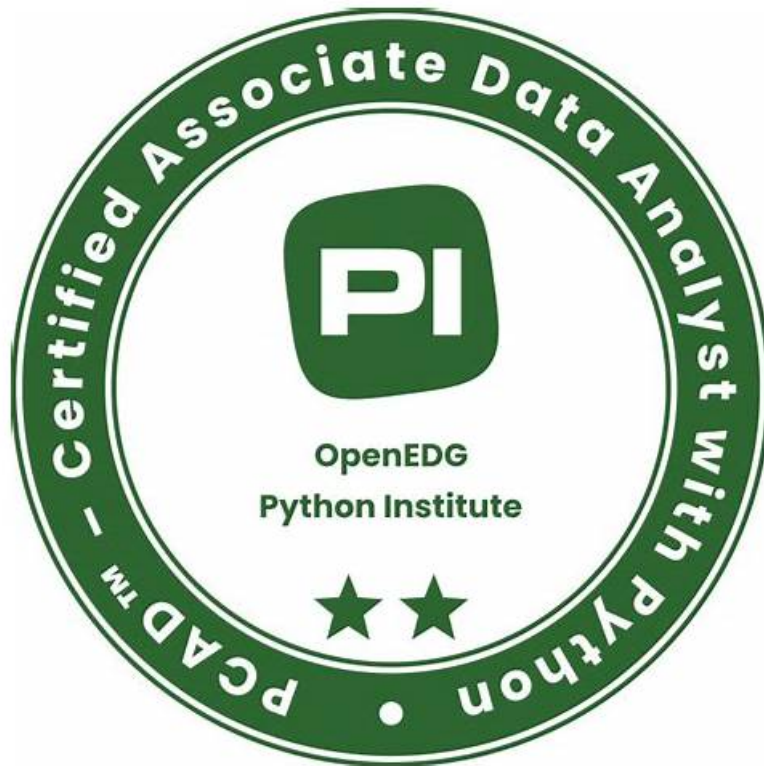


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Python Institute Certified Associate Data Analyst with Python (PCAD-31-02) Sample Questions (Q108-Q113):

NEW QUESTION # 108

When analyzing a sales dataset using Pandas, which of the following techniques help extract key insights by grouping and summarizing the data?

(Choose two)

- A. Using `groupby()` to compute total sales per region
- B. Using `fillna()` to replace missing product prices
- C. Using `rename()` to change column headers
- D. Applying `agg()` to calculate multiple metrics like mean and max

Answer: A,D

NEW QUESTION # 109

What is the benefit of using the `__name__ == "__main__"` construct in Python scripts?

- A. It prevents modules from being imported
- B. It defines the main function in Python
- C. It allows access to all global variables
- D. It allows selective execution of code when run as a script

Answer: D

NEW QUESTION # 110

Which approaches are commonly used to extract structured data from APIs in Python?

(Choose two)

- A. Open Excel files using `matplotlib`
- B. Load CSV directly with `re.compile()`
- C. Use the `requests` module to retrieve JSON responses
- D. Access data using `requests.get()` and parse it with `.json()`

Answer: C,D

NEW QUESTION # 111

Which of the following would most likely be classified as unstructured data?

- A. Normalized employee database in PostgreSQL
- B. Collection of customer service audio recordings
- C. Product ID and price list in a CSV
- D. Inventory levels in a spreadsheet

Answer: B

NEW QUESTION # 112

When analyzing a dataset, which of the following functions would best help detect skewness or asymmetry in the data distribution?

- A. `sum()`
- B. `std()`
- C. `mean()`
- D. `skew()`

Answer: D

NEW QUESTION # 113

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Recently, PCAD-31-02 exam certification, attracting more attention from more and more people in IT industry, has become an important standard to balance someone's IT capability. Many IT candidates are confused and wonder how to prepare for PCAD-

- [illegible]

