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DASCA Senior Data Scientist Sample Questions (Q23-Q28):

NEW QUESTION # 23

Spark should be used when:

- A. Data is not massive
- B. Both A and B
- **C. Data is massive**
- D. None of the above

Answer: C

Explanation:

Apache Spark is a distributed data processing engine optimized for big data scenarios. It is specifically designed to handle:

Large-scale datasets spread across clusters.

Massive streaming or batch data pipelines.

Machine learning and graph processing at scale.

Option A: Correct - Spark excels when data is massive and distributed.

Option B: Incorrect - Spark is overkill for small data (Pandas, NumPy, or scikit-learn would be more efficient).

Option C: Incorrect - Spark is not optimized for small datasets.

Option D: Incorrect - since A is valid.

Thus, Spark should be used when data is massive # Option A.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Big Data Processing: Apache Spark Applications.

NEW QUESTION # 24

Tar is an example of

- A. Text file format
- B. ARV file format
- C. CSV file format
- D. None of the above
- **E. Archive file format**

Answer: E

Explanation:

TAR (Tape Archive) is a widely used archive file format in Unix/Linux environments. It is used to combine multiple files into a single archive file (with extension .tar).

Option A: Correct. TAR is specifically designed for archiving.

Option B (CSV): Incorrect. CSV (Comma-Separated Values) is a tabular text data format.

Option C (ARV): Incorrect - no such format.

Option D (Text): Incorrect. Though TAR may contain text files, the TAR format itself is not plain text but an archive format.

Option E: Incorrect since Option A is valid.

Thus, TAR is an Archive file format.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Data Storage Formats in Data Science & Engineering.

NEW QUESTION # 25

Which of the following is NOT a main data container in Python?

- A. Lists
- **B. LinkedList**
- C. Tuples
- D. Dict

Answer: B

Explanation:

Python's built-in data containers are widely used in data science and programming:

Lists (Option A): Ordered, mutable sequences.

Tuples (Option B): Ordered, immutable sequences.

Dict (Option D): Dictionaries, key-value data structures implemented using hash tables.

LinkedList (Option C): Python does not provide a native linked list as a built-in container. While linked lists can be implemented

manually or through external libraries (e.g., `collections.deque` for efficient appends/pops), they are not part of Python's main native containers. Thus, the correct answer is Option C (LinkedList).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Programming for Data Science: Python Data Structures.

NEW QUESTION # 26

The spokes of the "Hub and Spoke" analytics architecture are the analytic use cases or applications that help the organization to optimize:

- A. Both A and B
- B. Deliver a more compelling customer experience
- C. All of the above
- D. Uncover new monetization opportunities
- E. Key business processes

Answer: C

Explanation:

In the Hub and Spoke analytics architecture:

The hub is the central data platform (data lake, warehouse, or unified data hub).

The spokes are the analytic use cases or applications that leverage this data to create business value.

These spokes typically help the organization:

Optimize key business processes (Option A).

Deliver improved customer experiences (Option B).

Uncover monetization opportunities (Option C).

Since all three are valid, the correct answer is Option E (All of the above).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Data Engineering Architectures: Hub-and-Spoke Analytics.

NEW QUESTION # 27

Semi-structured data does NOT include:

- A. Schema-full data
- B. Scientific data
- C. File systems
- D. Database system

Answer: A

NEW QUESTION # 28

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