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DASCA Senior Data Scientist Sample Questions (Q15-Q20):

NEW QUESTION # 15

HDFS supports which quotas?

- A. Space quotas
- B. Name quotas
- C. Both A and B
- D. None of the above

Answer: C

Explanation:

HDFS (Hadoop Distributed File System) provides quota management to control and monitor resource usage across directories: Name Quotas (Option A): Limits the number of files and directories that can be created in a given HDFS directory. Helps prevent excessive metadata growth.

Space Quotas (Option B): Limits the total disk space consumed by files within a directory. Helps in capacity planning and avoiding

storage overuse.

Since HDFS supports both types, the correct answer is Option C (Both A and B).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Big Data Ecosystem: HDFS Management and Quotas.

NEW QUESTION # 16

Which of the following is a trend analysis component of time series decomposition?

- A. All of the above
- B. Seasonal
- C. Both A and B
- D. Cyclical
- E. Irregular

Answer: A

Explanation:

Time series decomposition breaks down data into components to better understand underlying patterns and support forecasting. The main components are:

Trend: Long-term progression (upward or downward).

Seasonal: Repeating short-term patterns (e.g., monthly or quarterly).

Cyclical (Option A): Medium- to long-term cycles (e.g., business cycles).

Irregular/Residual (Option C): Random, unpredictable variations.

Since trend analysis involves examining cyclical, seasonal, and irregular components, the correct answer is Option E (All of the above).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Analytics: Time Series Decomposition and Trend Analysis.

NEW QUESTION # 17

Which of the following is an SLAs specification in case of Internet Service Provider (ISP)?

- A. All of the above
- B. Mean Time To Recovery (MTTR)
- C. Turnaround Time (TAT)
- D. Mean Time Between Failures (MTBF)

Answer: A

Explanation:

Service Level Agreements (SLAs) define performance commitments between service providers (like ISPs) and customers. Key SLA metrics include:

MTBF (Option A): Measures reliability by defining the expected average time between service failures.

MTTR (Option B): Measures availability by defining how quickly service can be restored after a failure.

TAT (Option C): Measures responsiveness in resolving customer requests or incidents.

All three are standard SLA performance specifications. Hence, the correct answer is Option D (All of the above).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Data Engineering and IT Practices: SLAs and Performance Metrics.

NEW QUESTION # 18

Which of the following is an example of graphical model?

- A. Geographical Networks
- B. Both A and B
- C. Both A and C
- D. Bayesian Networks
- E. Markov Random Fields

Answer: B

Explanation:

Graphical models are probabilistic models that represent variables and dependencies using graphs:

Markov Random Fields (Option A): Undirected graphical models that capture joint distributions over variables with neighborhood dependencies.

Bayesian Networks (Option B): Directed acyclic graphical models that encode conditional dependencies between random variables.

Geographical Networks (Option C): While they are graphs, they are not probabilistic graphical models used in statistics/ML.

Thus, the correct answer is Option D (Both A and B).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Analytics: Graphical Models (Bayesian Networks & Markov Random Fields).

NEW QUESTION # 19

Which of the following is TRUE for Chief Data Monetization Officer (CDMO)?

- i. CDMO should focus on driving and deriving value from the organization's data and analytic assets.
- ii. The CDMO should own the organization's investment decisions with respect to data and analytics.
- iii. CDMO should have revenue and margin responsibilities.

- A. All of the above
- B. ii, iii
- C. i, ii

Answer: A

Explanation:

The Chief Data Monetization Officer (CDMO) is a C-level executive role emerging in data-driven organizations. Their focus is on turning data into business value and revenue growth.

Statement i: Correct. The CDMO is responsible for value realization from data and analytics investments.

Statement ii: Correct. The CDMO owns decisions around investment prioritization for data initiatives.

Statement iii: Correct. Since monetization is directly linked to business performance, the CDMO must be accountable for revenue and margin impact.

Hence, all three statements are correct, making the right answer Option C (All of the above).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Data Leadership & Monetization Roles.

NEW QUESTION # 20

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