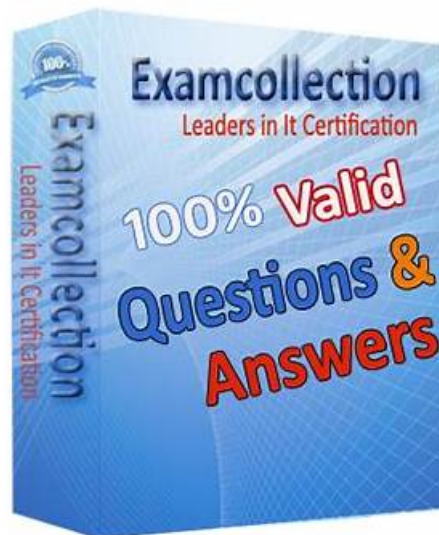


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DASCA Senior Data Scientist Sample Questions (Q37-Q42):

NEW QUESTION # 37

Which of these are open-source column-oriented databases?

- A. HBase
- B. Cassandra
- **C. All of the above**
- D. Accumulo
- E. Both A and B

Answer: C

Explanation:

Column-oriented databases store data by columns rather than by rows, enabling efficient queries over large datasets, especially in analytical workloads.

Cassandra (Option A): An open-source, highly scalable, distributed column-oriented NoSQL database.

HBase (Option B): An open-source, Hadoop-based, column-family NoSQL database modeled after Google BigTable.

Accumulo (Option C): An open-source, secure, sorted, distributed key/value store built on top of HDFS and based on Google BigTable.

Since all three (A, B, and C) are open-source column-oriented databases, the correct answer is Option E (All of the above).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Big Data Fundamentals: Columnar Databases & NoSQL Ecosystem.

NEW QUESTION # 38

Which of the following is a "thinking like a data scientist" decomposition process?

- A. Business Initiative
- B. Strategic Nouns
- C. Both B and C
- **D. All of the above**
- E. Business Stakeholder

Answer: D

Explanation:

The "Thinking Like a Data Scientist" (TLADS) decomposition process is a structured approach to align data science projects with business goals. It breaks complex business problems into smaller, analyzable parts:

Business Initiative (Option A): Defines the overarching organizational challenge or objective (e.g., reduce churn, increase revenue).

Business Stakeholder (Option B): Identifies decision-makers and end users whose requirements shape the use cases.

Strategic Nouns (Option C): Focuses on the entities (e.g., customer, product, supplier) that generate and consume data, serving as anchors for analytics design.

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

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Data Science Fundamentals: Thinking Like a Data Scientist Process.

NEW QUESTION # 39

Bernoulli random variable is a type of:

- **A. Discrete random variable**
- B. Continuous random variable
- C. Sometimes Discrete or sometimes Continuous random variable
- D. Both A and B

Answer: A

Explanation:

A Bernoulli random variable is the simplest form of discrete random variable.

It can take only two values:

1 with probability p (success).

0 with probability $(1 - p)$ (failure).

Since the outcomes are finite (binary), it is a discrete random variable.

Option B (Continuous): Incorrect, as continuous variables take values from an interval (e.g., real numbers).

Option C and D: Incorrect, as Bernoulli is always discrete, never continuous.

Thus, the correct answer is Option A (Discrete random variable).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Probability & Statistics for Data Science: Random Variables and Bernoulli Distribution.

NEW QUESTION # 40

Which of the following is NOT a process of Use Case?

- A. Brainstorm the outcomes that the key stakeholders need to answer to facilitate making the decisions
- B. Understand your organization's key business initiatives or business challenge
- C. Capture the decisions that the key business stakeholders need to make in order to support the organization's key business initiatives
- D. Brainstorm the questions that the key stakeholders need to answer to facilitate making the decisions
- E. Identify your key business stakeholders

Answer: A

Explanation:

Use Case Development in data science projects involves identifying business needs and mapping analytics to business decisions. The standard steps include:

Option A: Understanding the key initiatives or challenges.

Option B: Identifying the key stakeholders.

Option C: Capturing the decisions stakeholders must make.

Option E: Brainstorming the questions stakeholders need answered to support decisions.

However:

Option D (Brainstorm the outcomes stakeholders need to answer): Incorrect phrasing. It is not "outcomes" that are brainstormed but questions and decisions.

Thus, the correct answer is Option D.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Business Use Case Development Process.

NEW QUESTION # 41

Maximum Likelihood Estimation (MLE) is a way to frame:

- A. Large class of problems in HDFS
- B. Small class of problems in Data Science
- C. Both A and C
- D. Large class of problems in Data Science
- E. Small class of problems in HDFS

Answer: D

Explanation:

Maximum Likelihood Estimation (MLE) is a statistical method used to estimate the parameters of a model by maximizing the likelihood function - i.e., finding the parameters that make the observed data most probable.

Option A: Correct. MLE provides a framework for a large class of problems in data science, including regression, classification, generative models, and probabilistic inference.

Option B: Incorrect - it applies to many problems, not just a small subset.

Option C & D: Incorrect. HDFS (Hadoop Distributed File System) is a storage technology, unrelated to MLE.

Option E: Incorrect because C is invalid.

Thus, the correct answer is Option A (Large class of problems in Data Science).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Statistical Foundations: Maximum Likelihood Estimation and Inference in Data Science.

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