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## DASCA Senior Data Scientist Sample Questions (Q35-Q40):

### NEW QUESTION # 35

Image files can be broken down into two broad categories:

- i. Rasterized
- ii. Vectorized
- iii. Sectorized

- A. None of the above
- B. i, ii
- C. ii, iii
- D. i, iii

#### Answer: B

Explanation:

Images are broadly categorized based on how they store visual information:

Rasterized images (Option i):

Composed of a grid of pixels (bitmap).

Each pixel has color information.

Examples: JPEG, PNG, BMP.

Best for photos or complex visuals.

Vectorized images (Option ii):

Composed of paths defined by mathematical formulas.

Scalable without quality loss.

Examples: SVG, EPS, AI.

Best for logos, icons, and illustrations.

Sectorized images (Option iii):

Not a standard category in computer graphics.

Thus, image files are categorized into Rasterized and Vectorized, making Option A (i, ii) correct.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Data Types & Multimedia Data Management.

### NEW QUESTION # 36

The aim of developing Scribe was to offer reliability with using:

- A. High disk space usage
- B. None of the above
- C. Complex protocols
- D. Extensive protocols

#### Answer: B

Explanation:

Scribe is a server developed by Facebook for aggregating log data streamed in real time from many servers.

Its primary aim was reliability and simplicity in collecting logs at scale.

Unlike other systems, Scribe was designed to avoid complex or extensive protocols and to ensure lightweight log transfer.

It also avoids unnecessary high disk usage, relying instead on efficient pipelines.

Thus, the correct answer is Option D (None of the above).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Data Engineering Tools: Log Collection Systems (Scribe, Kafka, Flume).

### NEW QUESTION # 37

Which of the following phases is NOT a Big Data Business Model Maturity Index?

- A. Business Optimization
- B. Data Monetization
- C. Business Metamorphosis
- D. Business Monitoring
- E. Business Strategy

**Answer: E**

Explanation:

The Big Data Business Model Maturity Index (BDBMMI) defines phases organizations pass through in leveraging data strategically:

Business Monitoring (A): Tracking metrics and reporting.

Business Insights (not listed in options but part of the framework).

Business Optimization (B): Using analytics to improve efficiency.

Data Monetization (D): Creating new revenue streams with data.

Business Metamorphosis (E): Transforming the business model through data.

Business Strategy (Option C): While strategy is essential, it is not one of the defined phases of BDBMMI.

Thus, the correct answer is Option C (Business Strategy).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Big Data Business Model Maturity Index (BDBMMI).

**NEW QUESTION # 38**

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

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

**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**

IoT is built on:

- A. Cloud Computing
- B. None of the above
- C. Networks of data gathering devices
- D. Both A and B

**Answer: D**

Explanation:

The Internet of Things (IoT) is an ecosystem of interconnected devices that collect, transmit, and analyze data. IoT relies on two critical foundations:

Option A (Cloud Computing): IoT generates massive amounts of data, and cloud platforms provide scalable storage, analytics, and computing resources for real-time and batch processing.

Option B (Networks of data gathering devices): IoT relies on physical devices - sensors, smart appliances, industrial machines - that collect and transmit data through networks (Wi-Fi, Bluetooth, 5G, LPWAN).

Thus, IoT is fundamentally built on both cloud computing and networks of devices, making Option C correct.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Big Data & IoT Ecosystem Fundamentals.

## NEW QUESTION # 40

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