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>> SDS題庫分享 <<

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最新的 DASCAS Data Scientist SDS 免費考試真題 (Q58-Q63):

問題 #58

Which of the following architectural techniques is used for parallel processing?

- A. Very Long Instruction Words (VLIW) Technique
- B. Both B and C
- C. Both A and B
- D. The Superscalar Technique
- E. The SuperVector Technique

答案: C

解題說明:

Parallel processing architectures are designed to execute multiple instructions or operations simultaneously:

Superscalar Technique (Option A): Uses multiple execution units so that several instructions can be issued and executed in parallel within a single CPU cycle.

VLIW Technique (Option B): Uses very long instruction words, where multiple operations are encoded into a single instruction and executed in parallel.

SuperVector (Option C): Refers to vector processors, which process large arrays of data but is not classified as a mainstream architectural parallel technique in modern CPU design.

Therefore, the primary architectural techniques for parallel processing are Superscalar and VLIW, making Option D (Both A and B) correct.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Data Engineering Architectures: Parallel and Distributed Processing.

問題 #59

Which of the following is TRUE for "By" analysis?

- A. All of the above
- B. "By" analysis is a technique by which business subject matter experts (SMEs) and the Data Science team could collaborate to uncover new variables and metrics that might be better predictors of business performance.
- C. The "By" analysis technique reinforces the process of "thinking like a data scientist."
- D. "By" analysis is used to create a collaborative technique to drive alignment between the business users and the data scientists to identify and brainstorm variables and metrics that might be better predictors of business performance.
- E. Both B and C

答案: A

解題說明:

"By" analysis is one of the foundational approaches recommended in the DASCA Data Scientist Knowledge Framework for structuring problem-solving in data science. The purpose of "By" analysis is to enable data scientists and business stakeholders to think beyond obvious data correlations and uncover deeper drivers of business outcomes.

At its core, the technique reinforces the discipline of thinking like a data scientist (Option A). This involves reframing business questions into analytical structures and asking "What drives this metric by which factors?" For example, customer churn might be analyzed by demographics, purchase behavior, or service usage. This structured mindset is critical for ensuring scientific rigor in business problem analysis.

In addition, "By" analysis emphasizes collaboration between Subject Matter Experts (SMEs) and Data Science teams (Option B). SMEs bring contextual domain knowledge, while data scientists bring analytical and statistical expertise. Together, they brainstorm possible explanatory variables or metrics that could become strong predictors of business performance.

Furthermore, the process provides a collaborative bridge between business and technical stakeholders (Option C). It ensures that the exploration of data is not isolated in silos but is grounded in both domain insights and advanced analytical methods. This alignment is crucial for building models that are not only technically sound but also relevant and actionable in real-world business contexts.

Since Options A, B, and C are correct and complementary, the best choice is Option E: All of the above.

Reference: DASCA Data Scientist Knowledge Framework (DSKF) - Data Science Process Fundamentals & Collaborative Analysis Techniques (Official DASCA Study & Exam Preparation Guide).

問題 #60

Which classification steps are performed in inductive techniques?

- i. Training Step
- ii. Test Step
- iii. Validation Step
- iv. Application Step

- A. ii, iii
- B. i, ii, iii, iv
- C. i, ii
- D. i, ii, iv

答案: B

解題說明:

Inductive learning techniques in machine learning (such as decision trees, neural networks, or SVMs) follow a systematic sequence of steps for classification:

Training Step (i): A model is built using training data, where the system learns relationships between features and target labels.

Test Step (ii): The trained model is evaluated on unseen test data to measure its performance and generalizability.

Validation Step (iii): Often, a validation set is used to fine-tune model parameters, avoid overfitting, and choose the best model configuration.

Application Step (iv): The final validated model is applied to classify new, real-world data.

Since all four steps (i, ii, iii, iv) are essential to inductive classification, the correct answer is Option D (i, ii, iii, iv).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Analytics & Machine Learning: Classification and Inductive Learning Techniques.

問題 #61

The grid computing environment uses a middleware to:

- A. Combine computing resources
- B. Both A and B
- C. Divide computing resources
- D. None of the above

答案: B

解題說明:

Grid computing is a distributed computing model where resources (CPU, memory, storage) are pooled across multiple systems to solve large-scale problems.

Option A (Divide): Middleware helps allocate or divide resources dynamically to different tasks.

Option B (Combine): Middleware integrates diverse resources into a unified system, making them accessible for parallel computing.

Option C: Correct - middleware is the "glue" that enables both combining and dividing resources seamlessly across distributed nodes.

Option D: Incorrect.

Thus, grid computing middleware both combines and divides resources, making Option C correct.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Big Data Fundamentals: Grid and Distributed Computing.

問題 #62

Which of the following is correct about customer lifetime value (CLTV)?

- i. Most organizations determine the current customer lifetime value (CLTV) based on historic sales over past 12 to 18 months
- ii. The goal of the CLTV score is to help marketing and store personnel to determine the "value" of a customer

- A. Only i
- B. Only ii

- C. Both i and ii

答案：C

解題說明：

Customer Lifetime Value (CLTV) is a predictive metric estimating the total revenue a business can reasonably expect from a customer during their entire relationship.

Statement i: Correct. Many organizations calculate CLTV using historic transactional data, often looking at sales records over the past 12-18 months to establish baselines.

Statement ii: Correct. The primary purpose of CLTV is to help marketing, sales, and retail teams understand customer value, enabling them to allocate budgets effectively for retention, promotions, and personalized marketing.

Thus, both statements are correct # Option C (Both i and ii).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Business Applications of Data Science: CLTV Metrics and Marketing Analytics.

問題 #63

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