

SDS Accurate Study Material, Exam SDS Introduction

Safety Data Sheet Exam

Select the correct answer and then click DONE. Which statement is true regarding Safety Data Sheets? - answer There are 16 standardized sections that must be in each Safety Data Sheet.

Select the correct answer and then click DONE. Where in the Safety Data Sheet could you find information about what to do if the chemical spills? - answer Section 6: Accidental Release Measures

Select the correct answer and then click DONE. Where in the Safety Data Sheet could you find information on what to do if the chemical is accidentally ingested - answer Section 4: First Aid Measures

Select the correct answer and then click DONE. Where in the Safety Data Sheet could you find information about incompatible materials and conditions that should be avoided while handling the chemical - answer Section 10: Stability and Reactivity

Select all that apply and then click DONE. Which of the following statements are true about Safety Data Sheets in your workplace? - answer-Safety Data Sheets must be readily accessible to you in your work area.
-A Safety Data Sheet must be provided for every hazardous chemical you work with.

Select the correct answer and then click DONE. Information about incompatibility with other stored substances, ventilation requirements, and general hygiene practices in the chemical's presence can be found in which section of the SDS? - answer Section 7: Handling and Storage

Select the correct answer and then click DONE. When a new chemical is brought into the workplace, you must learn about the exposure limits, engineering controls, and personal protective measures that can be used to minimize your exposure to the substance. This information can be found in which section of the SDS - answer Section 8: Exposure Controls and Personal Protection

Select all that apply and then click DONE. Which of the following are true about Section 12 of the Safety Data Sheet? - answer-This is the non-mandatory section on Ecological Information. -This section lists the mobility of the chemical in soil. -This section includes information on the degradability of the chemical.

Select the correct answer and then click DONE. You should refer to the most updated SDS available for the chemicals you are working with. Which SDS section tells you the last known revision date? - answer Section 16: Other Information

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DASCA Senior Data Scientist Sample Questions (Q20-Q25):

NEW QUESTION # 20

Which of the following is NOT an example of the applications of neural networks?

- A. None of the above
- B. Stock market prediction
- C. Traveling salesman's problem
- D. Image compression
- E. Character recognition

Answer: C

Explanation:

Neural networks have been widely applied in various domains:

Option A (Character recognition): Correct application - neural networks are highly effective for OCR (Optical Character Recognition).

Option B (Stock market prediction): Correct application - neural networks are used to model time-series and nonlinear patterns in finance.

Option D (Image compression): Correct application - neural nets (autoencoders) are used for dimensionality reduction and compression.

Option C (Traveling salesman's problem): NOT a typical neural network application. This is a combinatorial optimization problem usually solved with heuristics, dynamic programming, or optimization algorithms (not standard neural networks).

Thus, the correct answer is Option C (Traveling salesman's problem).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Machine Learning Applications of Neural Networks.

NEW QUESTION # 21

Which of the following is an example of graphical model?

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

Answer: D

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 # 22

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

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

Answer: C

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 # 23

Which of the following is CORRECT?

- i. CDMO should NOT own the data lake, the data warehouse, or any of the underlying data architecture or technologies.
- ii. CDMO should own the data lake, the data warehouse, or any of the underlying data architecture or technologies.
- iii. CIO should NOT own the data lake, the data warehouse, or any of the underlying data architecture or technologies.
- iv. CIO should own the data lake, the data warehouse, or any of the underlying data architecture or technologies.

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

Answer: B

Explanation:

The Chief Data Monetization Officer (CDMO) is responsible for driving value extraction from data assets, not owning infrastructure. By contrast, the Chief Information Officer (CIO) traditionally owns technology infrastructure, including data lakes, warehouses, and data architectures.

Statement i: Correct. CDMO should NOT own data infrastructure. Their role is strategic - monetizing insights, not managing systems.

Statement ii: Incorrect. CDMO focuses on monetization, not architecture ownership.

Statement iii: Incorrect. CIO indeed does own these systems.

Statement iv: Correct. CIO owns the data lake, data warehouse, and underlying architectures/technologies.

Thus, the correct combination is i and iv # Option C.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Roles in Data Leadership: CIO vs CDMO.

NEW QUESTION # 24

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

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

Answer: D

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).

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

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