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Section 2. Hazards Identification

OSHA/HCS status: This material is considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200).

Category Classification(s): SKIN CORROSION/IRRITATION - Category 1
EYE DAMAGE - Category 1
SKIN SENSITIZATION - Category 1
CARCINOGENICITY/INHALATION - Category 1

GHS label elements:

Hazard pictograms:



Signal word: Danger

Hazard statements: Causes severe skin burns and eye damage
May cause an allergic skin reaction
Causes serious eye damage
May cause cancer (Inhalation, Dermal).

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DASCAs Senior Data Scientist Sample Questions (Q42-Q47):

NEW QUESTION # 42

Tar is an example of

- A. Archive file format
- B. None of the above
- C. CSV file format
- D. Text file format
- E. ARV file format

Answer: A

Explanation:

TAR (Tape Archive) is a widely used archive file format in Unix/Linux environments. It is used to combine multiple files into a single archive file (with extension .tar).

Option A: Correct. TAR is specifically designed for archiving.

Option B (CSV): Incorrect. CSV (Comma-Separated Values) is a tabular text data format.

Option C (ARV): Incorrect - no such format.

Option D (Text): Incorrect. Though TAR may contain text files, the TAR format itself is not plain text but an archive format.

Option E: Incorrect since Option A is valid.

Thus, TAR is an Archive file format.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Data Storage Formats in Data Science & Engineering.

NEW QUESTION # 43

The Big Data Vision Workshop process is ideal for organizations who:

- A. Both A and B
- B. Have a wealth of data that they do not know how to monetize
- C. All of the above
- D. Have a desire to leverage Big Data to transform their business but do not know where and how to start
- E. Have a desire to leverage the Big Data Vision Workshop to identify where and how to leverage data and analytics to power their business models

Answer: C

Explanation:

The Big Data Vision Workshop is an early-phase framework designed to help organizations shape their data- driven transformation journey. It is particularly beneficial when:

Option A: Organizations want to leverage big data but lack clarity on where to start.

Option B: Organizations already have large volumes of data but struggle to derive monetization strategies from it.

Option C: Organizations want to identify use cases where data and analytics can enhance or even redefine their business models.

Since all three statements apply, the correct answer is Option E (All of the above).

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Business Applications of Data Science: Big Data Vision Workshop.

NEW QUESTION # 44

Which of these statements reflects a null hypothesis?

- A. There will be a significant difference between group 1 and group 2
- B. Women will score higher than men on empathy
- C. There will be no relationship between caffeine consumption and performance
- D. Men will score higher than women on spatial awareness
- E. As temperature increases, so too will the level of aggression

Answer: C

Explanation:

A null hypothesis (H_0) is the default assumption in statistical testing that there is no effect, no difference, or no relationship between variables.

Option A: Correct. This states explicitly that there is no relationship between caffeine consumption and performance # fits the definition of a null hypothesis.

Options B, C, D, E: These all hypothesize differences or relationships # they are examples of alternative hypotheses (H_a), not null.

Thus, the correct answer is Option A.

Reference:

DASCA Data Scientist Knowledge Framework (DSKF) - Statistics in Data Science: Hypotheses, Errors, and Testing.

NEW QUESTION # 45

Bernoulli random variable is a type of:

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

Answer: D

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 # 46

Image files can be broken down into two broad categories:

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

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

Answer: C

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 # 47

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