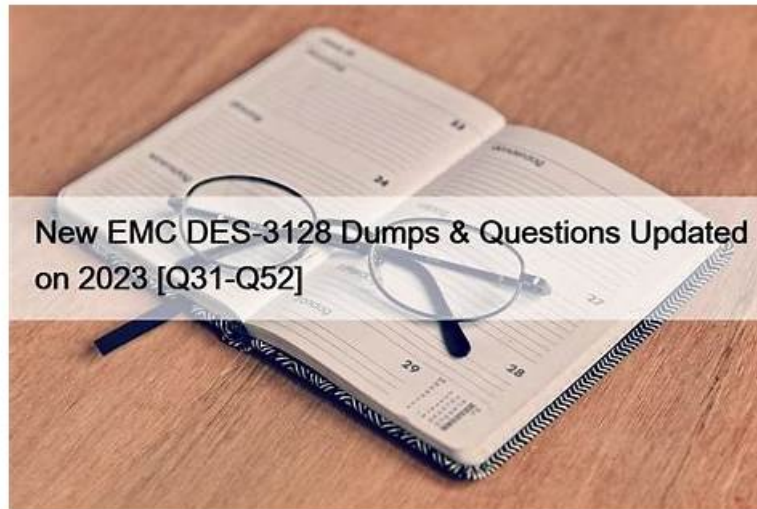


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## Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q22-Q27):

### NEW QUESTION # 22

The development of large models should comply with ethical principles to ensure the legal, fair, and transparent use of data.

- A. FALSE
- **B. TRUE**

**Answer: B**

Explanation:

Ethical AI development requires ensuring that large models are trained and deployed in a way that respects laws, fairness, and

transparency. This includes preventing bias, ensuring user privacy, protecting intellectual property, and being transparent about data usage and decision-making processes.

Exact Extract from HCIP-AI EI Developer V2.5:

"The development and deployment of large models must follow ethical principles to ensure legal, fair, and transparent use of data, avoiding bias and misuse." Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Ethical AI Practices

### NEW QUESTION # 23

In an image preprocessing experiment, the `cv2.imread("lena.png", 1)` function provided by OpenCV is used to read images. The parameter "1" in this function represents a ----- -channel image. (Fill in the blank with a number.)

**Answer:**

Explanation:

3

Explanation:

In OpenCV:

\* `cv2.imread(filename, 1)` reads the image in color mode.

\* This loads the image as a 3-channel BGR image (Blue, Green, Red).

\* Other modes: 0 for grayscale, -1 for unchanged (including alpha channel).

Exact Extract from HCIP-AI EI Developer V2.5:

"When the second parameter of `cv2.imread` is 1, the image is read in color mode, resulting in a 3-channel BGR image."

Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Image Reading and Writing with OpenCV

### NEW QUESTION # 24

Which of the following statements about the multi-head attention mechanism of the Transformer are true?

- A. The concatenated output is fed directly into the multi-headed attention mechanism.
- B. The multi-head attention mechanism captures information about different subspaces within a sequence.
- C. Each header's query, key, and value undergo a shared linear transformation to obtain them.
- D. The dimension for each header is calculated by dividing the original embedded dimension by the number of headers before concatenation.

**Answer: B,D**

### NEW QUESTION # 25

Maximum likelihood estimation (MLE) can be used for parameter estimation in a Gaussian mixture model (GMM).

- A. FALSE
- B. TRUE

**Answer: B**

Explanation:

A Gaussian mixture model represents a probability distribution as a weighted sum of multiple Gaussian components.

The MLE method can be applied to estimate the parameters of these components (means, variances, and mixing coefficients) by maximizing the likelihood of the observed data. The Expectation-Maximization (EM) algorithm is typically used to perform MLE in GMMs because it can handle hidden (latent) variables representing the component assignments.

Exact Extract from HCIP-AI EI Developer V2.5:

"MLE, implemented through the EM algorithm, is commonly used to estimate the parameters of Gaussian mixture models."

Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Gaussian Mixture Models

### NEW QUESTION # 26

In NLP tasks, transformer models perform well in multiple tasks due to their self-attention mechanism and parallel computing capability. Which of the following statements about transformer models are true?

- A. Positional encoding is optional in a transformer model because the self-attention mechanism can naturally process the order

information of sequences.

- B. Multi-head attention is the core component of a transformer model. It computes multiple attention heads in parallel to capture semantic information in different subspaces.
- C. Transformer models outperform RNN and CNN in processing long texts because they can effectively capture global dependencies.
- D. A transformer model directly captures the dependency between different positions in the input sequence through the self-attention mechanism, without using the recurrent neural network (RNN) or convolutional neural network (CNN).

**Answer: B,C,D**

Explanation:

Transformers are designed for sequence modeling without recurrence or convolution.

\* A:True - self-attention captures global dependencies efficiently, outperforming RNNs/CNNs in long text processing.

\* B:True - multi-head attention computes multiple attention projections in parallel.

\* C:True - the architecture is purely attention-based.

\* D:False - positional encoding is required because self-attention does not inherently encode sequence order.

Exact Extract from HCIP-AI EI Developer V2.5:

"The Transformer uses self-attention to model dependencies and multi-head attention to capture features in different subspaces.

Positional encoding must be added to preserve sequence order." Reference:HCIP-AI EI Developer V2.5 Official Study Guide -

Chapter: Transformer Architecture

## NEW QUESTION # 27

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