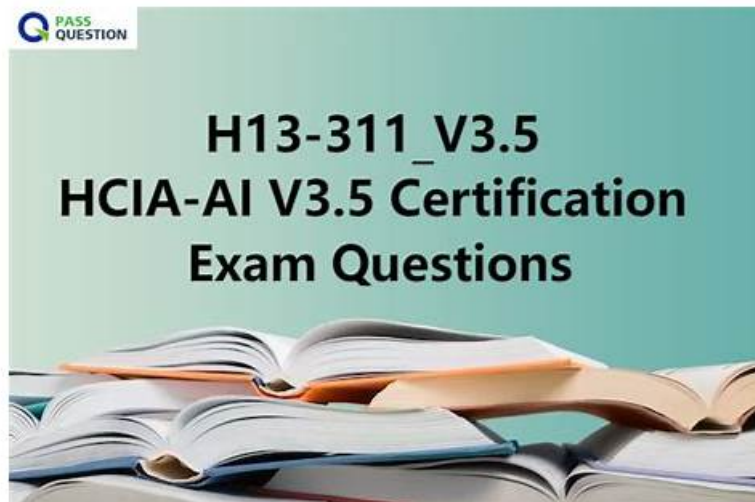


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Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q60-Q65):

NEW QUESTION # 60

Which of the following statements about the functions of layer normalization and residual connection in the Transformer is true?

- A. In shallow networks, residual connections are beneficial, but they aggravate the vanishing gradient problem in deep networks.
- B. Layer normalization accelerates model convergence and does not affect model stability.
- C. Residual connections primarily add depth to the model but do not aid in gradient propagation.
- **D. Residual connections and layer normalization help prevent vanishing gradients and exploding gradients in deep networks.**

Answer: D

Explanation:

In Transformers:

* Residual connections help preserve gradient flow through deep networks, mitigating vanishing /exploding gradient issues.

* Layer normalization stabilizes training by normalizing across features, improving convergence speed and training stability. Thus, A is correct, while B, C, and D are incorrect.

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

"Residual connections and layer normalization stabilize deep network training, prevent gradient issues, and accelerate convergence."

Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Transformer Training Mechanisms

NEW QUESTION # 61

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 # 62

Seq2Seq is a model that translates one sequence into another sequence, essentially consisting of two recurrent neural networks (RNNs), one is the Encoder, and the other is the ----- . (Fill in the blank.)

Answer:

Explanation:

Decoder

Explanation:

The Seq2Seq architecture is widely used in machine translation, speech recognition, and other NLP tasks. It consists of:

* Encoder: Processes the input sequence and encodes it into a fixed-length context vector containing semantic information.

* Decoder: Uses this context vector to generate the target output sequence step by step.

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

"Seq2Seq models consist of an encoder and a decoder. The encoder transforms the input into a context vector, which the decoder uses to generate the output sequence." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Encoder-Decoder Architecture

NEW QUESTION # 63

If a scanned document is not properly placed, and the text is tilted, it is difficult to recognize the characters in the document. Which of the following techniques can be used for correction in this case?

- A. Rotational transformation
- B. Grayscale transformation
- C. Perspective transformation
- D. Affine transformation

Answer: A,D

Explanation:

When text in scanned images is tilted, rotational transformation can correct the angle of the text to align horizontally. Affine transformation can correct tilt and skew by applying linear transformations such as rotation, scaling, and translation while preserving parallelism of lines. Perspective transformation (A) is used for correcting trapezoidal distortions, while grayscale transformation (B)

only adjusts pixel intensity, not orientation.

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

"Text skew correction can be achieved using rotation and affine transformations, aligning text baselines and improving OCR accuracy." Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Image Transformation

NEW QUESTION # 64

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

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

Answer: A,C

Explanation:

In the multi-head attention mechanism:

* A: True - the input embedding dimension is split across multiple heads, so each head operates on a lower-dimensional subspace before concatenation.

* B: True - having multiple attention heads allows the model to attend to information from different representation subspaces simultaneously.

* C: False - each head has its own learned linear transformations for queries, keys, and values.

* D: False - after concatenation, the result is passed through a final linear projection, not fed back into the attention module directly.

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

"Multi-head attention divides the embedding dimension across heads to learn from multiple subspaces in parallel, then concatenates and linearly projects the result." Reference:HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Transformer Multi-Head Attention

NEW QUESTION # 65

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