

# H13-321\_V2.5 Examcollection Questions Answers | H13-321\_V2.5 New Brindumps

**HSC 26**

**টেস্ট পরবর্তী ফাইনাল রিভিশন**  
**ও টেস্ট পেরার সলিউশন ব্যাচ**

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→ আইসিটি	- ৪০টি লাইভ ক্লাস	→ সমাজকর্ম	- ১০টি লাইভ ক্লাস
→ অর্থনীতি	- ১৬টি লাইভ ক্লাস	→ ইসলাম শিক্ষা	- ১২টি লাইভ ক্লাস
→ যুক্তিবিদ্যা	- ১২টি লাইভ ক্লাস	→ মনোবিজ্ঞান	- ১২টি লাইভ ক্লাস
→ পৌরনীতি	- ১২টি লাইভ ক্লাস	→ কৃষিশিক্ষা	- ১০টি লাইভ ক্লাস
→ ভূগোল	- ১২টি লাইভ ক্লাস	→ গার্হস্থ্য বিজ্ঞান	- ১২টি লাইভ ক্লাস
→ সমাজবিজ্ঞান	- ১২টি লাইভ ক্লাস		

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## Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q61-Q66):

### NEW QUESTION # 61

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. Perspective transformation
- B. Grayscale transformation

- C. Rotational transformation
- D. Affine transformation

**Answer: C,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 # 62

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

**Answer: C,D**

### NEW QUESTION # 63

In the deep neural network (DNN)-hidden Markov model (HMM), the DNN is mainly used for feature processing, while the HMM is mainly used for sequence modeling.

- A. FALSE
- B. TRUE

**Answer: B**

Explanation:

In hybrid DNN-HMM speech recognition:

\* The DNN acts as an acoustic model, transforming audio features into probability estimates for phonetic states.

\* The HMM models the temporal sequence and transitions between phonetic states, handling time dependencies and variability in speech.

This combination leverages the representational power of DNNs and the sequence modeling strengths of HMMs.

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

"In DNN-HMM systems, the DNN outputs state posterior probabilities, and the HMM models the temporal sequence structure of speech." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Hybrid Speech Recognition Models

### NEW QUESTION # 64

Which of the following ModelArts training parameters is used to customize hyperparameters?

- A. Compute Nodes
- B. Algorithm Type
- C. Hyperparameter
- D. Resource Pool

**Answer: C**

Explanation:

In Huawei Cloud ModelArts training jobs, the Hyperparameter parameter is explicitly designed to allow users to define custom training settings, such as learning rate, batch size, and number of epochs.

\* Algorithm Type specifies the model algorithm.

- \* Resource Pool selects the computational environment.
- \* Compute Nodes determines the number of nodes used for training.

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

"The Hyperparameter field in ModelArts allows users to define and pass custom training parameters to the algorithm for tuning performance." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: ModelArts Training Job Parameters

### NEW QUESTION # 65

Among image preprocessing techniques, gamma correction is a common non-linear brightness adjustment method. Which of the following statements are true about the application and features of gamma correction?

- A. When  $\gamma < 1$ , the input high grayscale range is compressed, and the low grayscale range is stretched, enhancing the dark areas while compressing the bright areas.
- B. Gamma correction is an enhancement technique based on exponential transformation mapping. It is used for non-linear contrast stretching.
- C. Gamma correction applies only to grayscale images and does not apply to color images.
- D. When  $\gamma > 1$ , the input low grayscale range is compressed, and the high grayscale range is stretched, enhancing the bright areas while compressing the dark areas.

**Answer: A,B,D**

Explanation:

Gamma correction is a non-linear image processing method used to adjust brightness and contrast. It is not limited to grayscale images - it can be applied to both grayscale and color images by operating on individual channels.

\*  $\gamma < 1$ : Enhances dark regions (brightens shadows) and compresses highlights.

\*  $\gamma > 1$ : Enhances bright regions and compresses dark regions. It is based on power-law (exponential) transformation, making it effective for adjusting human-perceived luminance.

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

"Gamma correction is a non-linear brightness adjustment based on power-law transformation. It applies to both grayscale and color images. For  $\gamma < 1$ , dark regions are brightened; for  $\gamma > 1$ , bright regions are enhanced." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Image Enhancement

### NEW QUESTION # 66

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