

Exam H13-321_V2.5 PDF - H13-321_V2.5 Complete Exam Dumps



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Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q24-Q29):

NEW QUESTION # 24

In 2017, the Google machine translation team proposed the Transformer in their paper Attention is All You Need. In a Transformer model, there is customized LSTM with CNN layers.

- A. TRUE
- B. FALSE

Answer: B

Explanation:

The Transformer architecture introduced in 2017 eliminates recurrence (RNN) and convolution entirely, relying solely on self-attention mechanisms and feed-forward layers. It does not contain LSTM or CNN components, which distinguishes it from previous sequence models.

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

"The Transformer architecture does not use RNNs or CNNs. It relies entirely on self-attention and feed-forward networks for sequence modeling." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Transformer Architecture Overview

NEW QUESTION # 25

Which audio file formats can Huawei Cloud text-to-speech (TTS) generate?

- A. AAC
- B. PCM
- C. MP3
- D. WAV

Answer: B,C,D

Explanation:

Huawei Cloud's TTS service supports generating synthesized speech in multiple formats to meet different application requirements:

* WAV: High-quality, uncompressed audio format.

* MP3: Compressed format for efficient storage and streaming.

* PCM: Raw, uncompressed audio data for low-level processing.

AAC is a common format but is not supported by Huawei Cloud TTS as per the official specification for HCIP-AI EI Developer V2.5.

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

"Huawei Cloud TTS supports output in WAV, MP3, and PCM formats to balance audio quality and storage requirements."

Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Text-to-Speech Service

NEW QUESTION # 26

Which of the following is a learning algorithm used for Markov chains?

- A. Viterbi algorithm
- B. Forward-backward algorithm
- C. Exhaustive search
- D. Baum-Welch algorithm

Answer: D

Explanation:

The Baum-Welch algorithm is a special case of the Expectation-Maximization (EM) algorithm used to train Hidden Markov Models (HMMs). It estimates model parameters (transition probabilities, emission probabilities) when the training data is incomplete or hidden.

* Viterbi algorithm is for decoding, not training.

* Forward-backward algorithm is part of Baum-Welch's expectation step but is not a standalone training method.

* Exhaustive search is not a standard HMM training algorithm.

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

"The Baum-Welch algorithm iteratively optimizes HMM parameters using forward and backward probability computations until convergence." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: HMM Training Algorithms

NEW QUESTION # 27

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 # 28

John wants to deploy a large model locally to implement the Q&A assistant function for his company. Which of the following factors is unnecessary for John to consider?

- **A. Model development framework**
- B. Output delay
- C. Model security
- D. Demand for computing power

Answer: A

Explanation:

When deploying a pre-trained large model locally for a specific function, the model development framework used during its creation is generally irrelevant unless modifications or retraining are required. However, John must consider:

- * Output delay- to ensure low latency for real-time Q&A.
- * Model security- to protect intellectual property and sensitive company data.
- * Computing power demand- large models require high-performance hardware.

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

"When deploying pre-trained models locally, the deployment plan should address computing resources, performance latency, and security, but does not require re-evaluating the original training framework." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Large Model Deployment Considerations

NEW QUESTION # 29

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