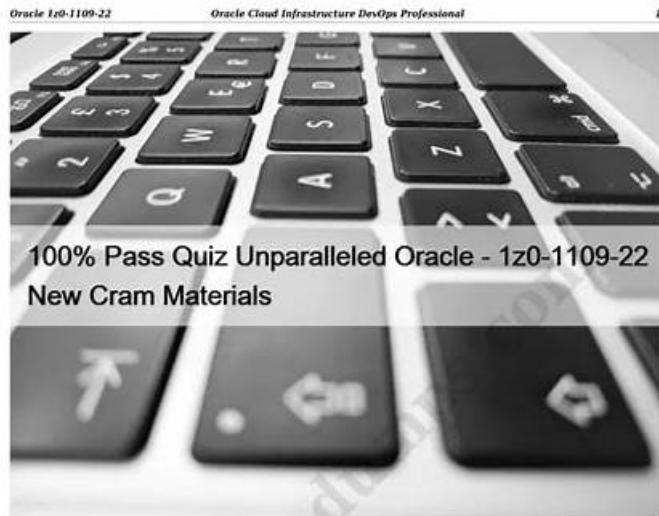


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## **Huawei HCIP-AI-EI Developer V2.5 Sample Questions (Q48-Q53):**

### **NEW QUESTION # 48**

Maximum likelihood estimation (MLE) requires knowledge of the sample data's distribution type.

- A. TRUE
- B. FALSE

**Answer: A**

Explanation:

Maximum likelihood estimation is a statistical method for estimating parameters of a probability distribution by maximizing the likelihood function. To apply MLE, the form of the probability distribution (e.g., normal, exponential) must be known in advance because the likelihood function is defined based on this distribution.

Without knowing the distribution type, the estimation process cannot be properly formulated.

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

"MLE assumes that the underlying probability distribution type of the sample data is known and uses it to construct the likelihood function for parameter estimation." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Statistical Parameter Estimation

### **NEW QUESTION # 49**

Which of the following statements about the functions of the encoder and decoder is true?

- A. The decoder converts variable-length input sequences into fixed-length context vectors, encoding the information of the input sequences in the context vectors.
- B. The encoder converts variable-length input sequences into fixed-length context vectors, encoding the information of the input sequences in the context vectors.
- C. The output lengths of the encoder and decoder are the same.
- D. The encoder converts context vectors into variable-length output sequences.

**Answer: B**

Explanation:

In an encoder-decoder architecture:

\* The encoder processes variable-length inputs and encodes them into fixed-length context vectors that summarize the input. (C is correct.)

\* The decoder generates output sequences from this context, which may be of variable length.

\* A describes the decoder incorrectly; B mixes roles; D is false because output length depends on the target sequence, not the encoder output length.

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

"The encoder transforms variable-length sequences into context vectors, which the decoder uses to generate variable-length outputs." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Encoder-Decoder Functions

### **NEW QUESTION # 50**

What type of task is viewed when using the Seq2Seq model in speech recognition?

- A. Regression task
- B. Clustering task
- C. Dimensionality reduction task
- D. Classification task

**Answer: D**

Explanation:

The Seq2Seq (sequence-to-sequence) model converts an input sequence into an output sequence. In speech recognition, the input is a sequence of acoustic features, and the output is a sequence of text tokens. This is essentially a classification task because each output token is classified into a predefined vocabulary set.

Although the output is sequential, each position in the output sequence involves a classification decision.

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

"In speech recognition, Seq2Seq models classify each output token from a fixed vocabulary, making the overall problem a sequence of classification tasks." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Sequence Models in Speech Recognition

### NEW QUESTION # 51

What are the advantages of deep learning-based speech recognition algorithms?

- A. Forced alignment of annotated data
- B. No data training
- C. **End-to-end task processing**
- D. **Automated feature extraction**

**Answer: C,D**

Explanation:

Deep learning-based speech recognition offers two key advantages over traditional approaches:

\* **A**: Automated feature extraction (B): Neural networks can directly learn features from raw or lightly processed audio without manual engineering of MFCCs or filter banks.

\* **C**: End-to-end task processing (C): Models like CTC-based networks or attention-based architectures can map audio inputs directly to text outputs without intermediate models like GMM-HMM.

Options A and D are incorrect because forced alignment is part of traditional GMM-HMM systems, and deep learning still requires training with large datasets.

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

"Deep learning models support automatic feature extraction and can implement end-to-end mapping from speech signals to text outputs." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: End-to-End Speech Recognition

### NEW QUESTION # 52

Which of the following are the impacts of the development of large models?

- A. **Data privacy and security issues will be exacerbated**
- B. Model pre-training costs will be reduced
- C. Large models will completely replace small and domain-specific models
- D. **The accuracy and efficiency of natural language processing tasks will improve**

**Answer: A,D**

Explanation:

The emergence of large AI models (e.g., GPT, Pangu, BERT) has led to:

\* **C**: Improved accuracy and efficiency in NLP and other AI tasks because of their ability to capture deep semantic and contextual information.

\* **D**: Increased data privacy and security concerns, as large models require massive datasets which may contain sensitive or proprietary information. A is false - large models increase pre-training costs. B is false - small and domain-specific models still play important roles due to efficiency and deployment constraints.

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

"Large models improve task performance but raise privacy and security concerns. They do not necessarily reduce training cost or eliminate the need for smaller models." Reference: HCIP-AI EI Developer V2.5 Official Study Guide - Chapter: Large Model Trends and Challenges

### NEW QUESTION # 53

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