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Huawei

H13-324_V2.0

Huawei Certified ICT Professional-AI-Model Developer



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Question: 1

Which Ascend processor deployment scenario is most appropriate for Ascend 310 hardware?

- A. Ultra-large distributed foundation-model training
- B. Energy-efficient edge inference deployment
- C. Enterprise relational database storage
- D. Traditional virtualization-only workloads

Answer: B

Question: 2

Within the CANN architecture, what is the role of the Runtime layer?

- A. Managing system resources and execution.
- B. Generating synthetic training data.
- C. Compiling graph operator code.
- D. Designing neural network layers.

Answer: A

Question: 3

What characterizes Parameter-Efficient Fine-Tuning (PEFT)?

- A. Full weight updates
- B. Larger output files
- C. Fewer trainable parameters
- D. Longer training time

Answer: C

Question: 4

A company fine-tunes a multilingual model using only English training data. Which deployment risk is most likely?

- A. Expanded hardware throughput
- B. Increased tensor bandwidth
- C. Lower checkpoint frequency
- D. Reduced multilingual performance

Answer: D

Question: 5

When cleaning datasets, why is "Deduplication" required?

- A. To prevent over-memorization.
- B. To save physical disk space.
- C. To speed up network throughput.
- D. To encrypt the training data.

Answer: A

Question: 6

In a heterogeneous computing system, what is the primary role of the CPU?

- A. Tensor acceleration
- B. Matrix storage
- C. Task orchestration
- D. Power management

Answer: C

Question: 7

Why are residual connections critical in deep Transformers?

- A. Compressing the model size
- B. Preventing vanishing gradients
- C. Increasing memory usage
- D. Normalizing output logits

Answer: B

Question: 8

During AI solution planning, what is the primary purpose of business objective analysis?

- A. Defining measurable project goals
- B. Selecting GPU cooling methods
- C. Compressing model parameters
- D. Configuring distributed storage

Answer: A

Question: 9

You are selecting a base model for an image classification task. If the requirement is to achieve high accuracy on a very large, diverse dataset with significant computational budget, which architectural pattern is generally preferred?

- A. A simple linear regression model.
- B. An untrained, random weight network.
- C. A deep Transformer or Residual Network (ResNet).
- D. A shallow, single-layer perceptron.

Answer: C

Question: 10

How does "Masked Language Modeling" (MLM) differ from "Causal Language Modeling"?

- A. MLM looks at future tokens.
- B. Causal look-ahead is restricted to past tokens.
- C. MLM cannot process sequences.
- D. Causal modeling ignores text.

Answer: B

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