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HPE Private Cloud AI Solutions Sample Questions (Q53-Q58):

NEW QUESTION # 53

During a discovery call, a customer from a telecommunications company explains their primary goal:

"We need to analyze network traffic patterns in real-time to detect anomalies that could indicate a security threat or a network outage." Which key use case for HPE Private Cloud AI does this represent?

- A. Document Chat
- B. AI Recommender System
- C. AI Cybersecurity
- D. Code Generation

Answer: C

NEW QUESTION # 54

A customer wants to enhance their existing Large Language Model (LLM) to provide more accurate and contextually relevant answers based on a proprietary, rapidly changing knowledge base of legal documents. They are considering two approaches: fine-tuning and Retrieval-Augmented Generation (RAG).

Review the data flow diagram for the proposed RAG implementation:

...

User Query -> [Query Encoder] -> Vector DB Search -> [Retrieved Documents] --+

|

+-> [LLM Prompt] -> LLM -> Response

...

Based on the diagram and the scenario, which statement accurately identifies a primary advantage of the RAG approach for this customer?

- A. RAG reduces the need for a vector database by directly integrating documents into the model.
- B. RAG requires retraining the LLM whenever a new legal document is added to the knowledge base.
- **C. RAG allows the LLM to access the most current legal documents at inference time without daily retraining.**
- D. RAG permanently modifies the LLM's internal weights to specialize in legal terminology.

Answer: C

NEW QUESTION # 55

A data science team has trained a deep learning model for image classification. While the model achieves 99.8% accuracy on the training dataset, its accuracy drops to only 75% on a new, unseen validation dataset.

The team provides the following training metrics:

...

- Training Epochs: 500
- Training Dataset Size: 1,000 images
- Model Parameters: 15 million
- Training Accuracy: 99.8%
- Validation Accuracy: 75.3%

...

What is the most likely cause of this performance discrepancy?

- **A. The model is overfitting to the training data and cannot generalize to new data.**
- B. The model is underfitting due to an insufficient number of training epochs.
- C. The model has too few parameters to learn the features effectively.
- D. The learning rate used for training was set too low.

Answer: A

NEW QUESTION # 56

A customer wants to build a configuration in One Config Advanced (OCA) for the HPE Private Cloud AI "Large - Standard" solution.

Which key components should the architect expect the Smart Template to include in the Bill of Materials (BOM)? (Choose 2.)

- **A. 4 worker nodes.**
- B. HPE ProLiant DL380a Gen11 servers with NVIDIA L40S GPUs.
- C. HPE Cray compute nodes.
- D. 8 worker nodes.
- **E. HPE ProLiant DL380a Gen11 servers with NVIDIA H100 NVL GPUs.**

Answer: A,E

NEW QUESTION # 57

In a Natural Language Processing (NLP) task, what is the role of a tokenizer?

- A. To encrypt the input text to ensure data privacy during model training.
- **B. To convert a sentence of raw text into a sequence of numerical tokens that a model can process.**
- C. To apply a final activation function to determine the output class.
- D. To train the neural network using backpropagation.

Answer: B

