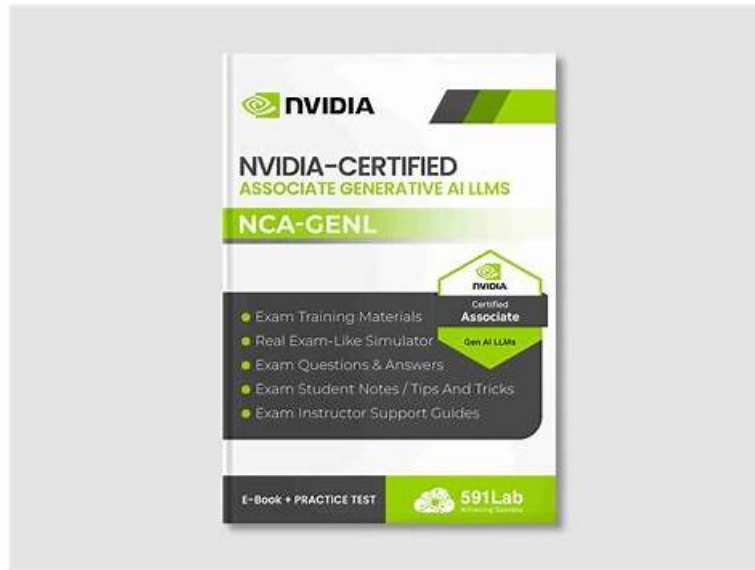


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NVIDIA Generative AI LLMs Sample Questions (Q12-Q17):

NEW QUESTION # 12

In the context of machine learning model deployment, how can Docker be utilized to enhance the process?

- A. To automatically generate features for machine learning models.
- **B. To provide a consistent environment for model training and inference.**
- C. To directly increase the accuracy of machine learning models.
- D. To reduce the computational resources needed for training models.

Answer: B

Explanation:

Docker is a containerization platform that ensures consistent environments for machine learning model training and inference by packaging dependencies, libraries, and configurations into portable containers.

NVIDIA's documentation on deploying models with Triton Inference Server and NGC (NVIDIA GPU Cloud) emphasizes Docker's role in eliminating environment discrepancies between development and production, ensuring reproducibility. Option A is incorrect, as Docker does not generate features. Option C is false, as Docker does not reduce computational requirements. Option D is wrong, as Docker does not affect model accuracy.

References:

NVIDIA Triton Inference Server Documentation: <https://docs.nvidia.com/deeplearning/triton-inference-server/user-guide/docs/index.html>

NVIDIA NGC Documentation: <https://docs.nvidia.com/ngc/ngc-overview/index.html>

NEW QUESTION # 13

What are the main advantages of instructed large language models over traditional, small language models (< 300M parameters)? (Pick the 2 correct responses)

- A. Trained without the need for labeled data.
- B. Smaller latency, higher throughput.
- C. It is easier to explain the predictions.
- **D. Single generic model can do more than one task.**
- **E. Cheaper computational costs during inference.**

Answer: D,E

Explanation:

Instructed large language models (LLMs), such as those supported by NVIDIA's NeMo framework, have significant advantages over smaller, traditional models:

* Option D: LLMs often have cheaper computational costs during inference for certain tasks because they can generalize across multiple tasks without requiring task-specific retraining, unlike smaller models that may need separate models per task.

References:

NVIDIA NeMo Documentation: <https://docs.nvidia.com/deeplearning/nemo/user-guide/docs/en/stable/nlp/intro.html>

Brown, T., et al. (2020). "Language Models are Few-Shot Learners."

NEW QUESTION # 14

In the context of a natural language processing (NLP) application, which approach is most effective for implementing zero-shot learning to classify text data into categories that were not seen during training?

- A. Use a large, labeled dataset for each possible category.
- **B. Use a pre-trained language model with semantic embeddings.**
- C. Use rule-based systems to manually define the characteristics of each category.
- D. Train the new model from scratch for each new category encountered.

Answer: B

Explanation:

Zero-shot learning allows models to perform tasks or classify data into categories without prior training on those specific categories.

In NLP, pre-trained language models (e.g., BERT, GPT) with semantic embeddings are highly effective for zero-shot learning because they encode general linguistic knowledge and can generalize to new tasks by leveraging semantic similarity. NVIDIA's NeMo documentation on NLP tasks explains that pre-trained LLMs can perform zero-shot classification by using prompts or embeddings to map input text to unseen categories, often via techniques like natural language inference or cosine similarity in embedding space. Option A (rule-based systems) lacks scalability and flexibility. Option B contradicts zero-shot learning, as it requires labeled data. Option C (training from scratch) is impractical and defeats the purpose of zero-shot learning.

References:

NVIDIA NeMo Documentation: <https://docs.nvidia.com/deeplearning/nemo/user-guide/docs/en/stable/nlp/intro.html> Brown, T., et al. (2020). "Language Models are Few-Shot Learners."

NEW QUESTION # 15

You have access to training data but no access to test data. What evaluation method can you use to assess the performance of your AI model?

- A. Greedy decoding
- B. Randomized controlled trial
- C. Average entropy approximation
- **D. Cross-validation**

Answer: D

Explanation:

When test data is unavailable, cross-validation is the most effective method to assess an AI model's performance using only the training dataset. Cross-validation involves splitting the training data into multiple subsets (folds), training the model on some folds, and validating it on others, repeating this process to estimate generalization performance. NVIDIA's documentation on machine learning workflows, particularly in the NeMo framework for model evaluation, highlights k-fold cross-validation as a standard technique for robust performance assessment when a separate test set is not available. Option B (randomized controlled trial) is a clinical or experimental method, not typically used for model evaluation. Option C (average entropy approximation) is not a standard evaluation method. Option D (greedy decoding) is a generation strategy for LLMs, not an evaluation technique.

References:

NVIDIA NeMo Documentation: https://docs.nvidia.com/deeplearning/nemo/user-guide/docs/en/stable/nlp/model_finetuning.html
Goodfellow, I., et al. (2016). "Deep Learning." MIT Press.

NEW QUESTION # 16

Which of the following prompt engineering techniques is most effective for improving an LLM's performance on multi-step reasoning tasks?

- A. Zero-shot prompting with detailed task descriptions.
- B. Retrieval-augmented generation without context
- **C. Chain-of-thought prompting with explicit intermediate steps.**
- D. Few-shot prompting with unrelated examples.

Answer: C

Explanation:

Chain-of-thought (CoT) prompting is a highly effective technique for improving large language model (LLM) performance on multi-step reasoning tasks. By including explicit intermediate steps in the prompt, CoT guides the model to break down complex problems into manageable parts, improving reasoning accuracy. NVIDIA's NeMo documentation on prompt engineering highlights CoT as a powerful method for tasks like mathematical reasoning or logical problem-solving, as it leverages the model's ability to follow structured reasoning paths. Option A is incorrect, as retrieval-augmented generation (RAG) without context is less effective for reasoning tasks. Option B is wrong, as unrelated examples in few-shot prompting do not aid reasoning. Option C (zero-shot prompting) is less effective than CoT for complex reasoning.

References:

NVIDIA NeMo Documentation: <https://docs.nvidia.com/deeplearning/nemo/user-guide/docs/en/stable/nlp/intro.html> Wei, J., et al. (2022). "Chain-of-Thought Prompting Elicits Reasoning in Large Language Models."

NEW QUESTION # 17

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