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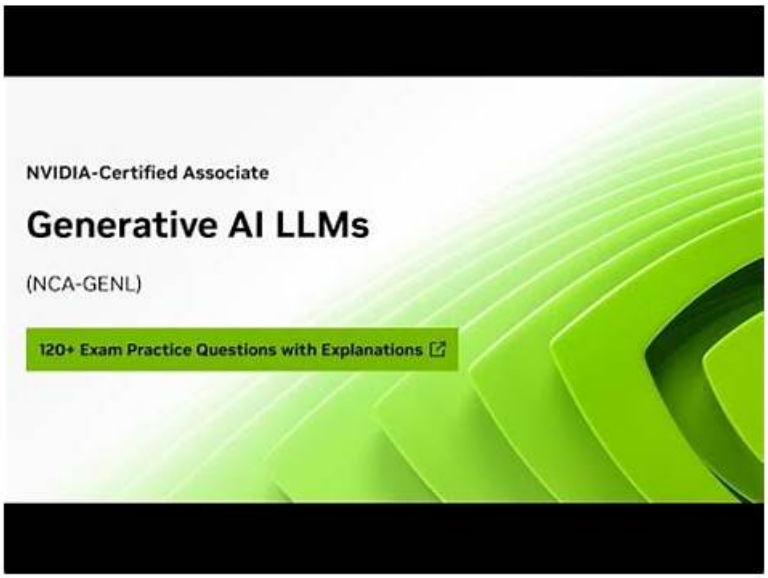

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NVIDIA Generative AI LLMs Sample Questions (Q29-Q34):

NEW QUESTION # 29
What are the main advantages of instructed large language models over traditional, small language models (< 300M parameters)? (Pick the 2 correct responses)

- A. It is easier to explain the predictions.
- B. Cheaper computational costs during inference.
- C. Smaller latency, higher throughput.
- D. Single generic model can do more than one task.

- E. Trained without the need for labeled data.

Answer: B,D

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 # 30
When comparing and contrasting the ReLU and sigmoid activation functions, which statement is true?

- A. ReLU is more computationally efficient, but sigmoid is better for predicting probabilities.
- B. ReLU is a linear function while sigmoid is non-linear.
- C. ReLU and sigmoid both have a range of 0 to 1.
- D. ReLU is less computationally efficient than sigmoid, but it is more accurate than sigmoid.

Answer: A

Explanation:
ReLU (Rectified Linear Unit) and sigmoid are activation functions used in neural networks. According to NVIDIA's deep learning documentation (e.g., cuDNN and TensorRT), ReLU, defined as f(x) = max(0, x), is computationally efficient because it involves simple thresholding, avoiding expensive exponential calculations required by sigmoid, f(x) = 1/(1 + e

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