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NVIDIA Generative AI Multimodal Sample Questions (Q303-Q308):

NEW QUESTION # 303
You're building a text generation model using a Transformer architecture. You observe that the generated text often gets stuck in repetitive loops, producing the same phrase over and over. Which of the following strategies is MOST likely to mitigate this issue?

- A. Decrease the learning rate of the model during training.
- B. Increase the temperature parameter during text generation.
- C. Implement beam search with a larger beam width.

- D. Increase the number of attention heads in the Transformer.
- E. Use a smaller vccabulary size.

Answer: B

Explanation:
Increasing the temperature parameter introduces more randomness into the sampling process during text generation. This makes the model less likely to repeatedly select the same high-probability token, thus reducing repetitive loops. Decreasing the learning rate or using a smaller vocabulary are unlikely to solve the repetition problem directly Beam search can sometimes amplify repetition, and increasing the number of attention heads primarily affects model capacity, not repetition.

NEW QUESTION # 304
You are building a multimodal generative A1 system that creates 3D models from text descriptions. The system produces accurate shapes but struggles to generate realistic textures and surface details. What approach would BEST address this limitation?

- A. Increase the batch size during the 3D model generation phase.
- B. Add more layers to the shape decoder.
- C. Increase the number of parameters in the text encoder.
- D. Reduce the resolution of the generated 3D models to simplify the texture generation process.
- E. Train a separate texture generation network conditioned on the generated 3D shape.

Answer: E

Explanation:
Training a separate texture generation network allows for specialization in generating realistic surface details. This approach decouples the shape generation from the texture generation, allowing each component to be optimized independently. The other options are less targeted at improving texture realism. Increasing text encoder parameters (A) improves text understanding, not texture quality. Reducing resolution (C) degrades the final output. Increasing batch size (D) affects training speed, not texture quality. Adding layers to the shape decoder (E) may improve shape accuracy, but not texture realism.

NEW QUESTION # 305
You are developing a system that uses multimodal data (images, audio, and text) to detect fraudulent insurance claims. The image data represents damage to vehicles, the audio data captures conversations between the claimant and the insurance agent, and the text data includes the claim form details. What are the potential benefits of using multimodal data compared to relying on a single modality?

- A. Reduced computational complexity and training time compared to using a single modality.
- B. Ability to handle missing or incomplete data in one modality by relying on information from other modalities.
- C. Increased vulnerability to adversarial attacks and data noise.
- D. Improved accuracy and robustness due to complementary information from different modalities.
- E. Simplified data preprocessing and feature engineering.

Answer: B,D

Explanation:
Multimodal data offers improved accuracy and robustness because different modalities provide complementary information that can compensate for weaknesses in individual modalities. It also allows for handling missing data by leveraging information from other modalities. However, multimodal systems typically have higher computational complexity and may require more sophisticated data preprocessing and feature engineering. While they can be more robust, the complexity can also potentially introduce new vulnerabilities, especially to adversarial attacks.

NEW QUESTION # 306
You are building an A1 model that takes video and corresponding subtitles as input to generate short summaries of video content. Which of the following strategies are most important to reduce the chance of your model generating biased summaries? (Select all that apply)

- A. Use a pre-trained language model that has been debiased.
- B. Randomly shuffle data during training.

- C. Evaluate the model's summaries on different demographic groups to identify and mitigate any disparities in performance.
- D. Ensure the training dataset contains diverse representation of all demographic groups and viewpoints.
- E. Increase the number of training epochs.

Answer: A,C,D

Explanation:
Debiasing pre-trained models helps remove existing biases. A diverse training dataset is important to reduce the influence of any single biased viewpoint. Evaluating model performance on different demographic groups allows you to find and rectify performance disparities. Random data shuffling (D) and increasing training epochs (E) do not directly address bias. Note this is a very tough question as all choices seem viable but only options, A, B and C are the correct choice.

NEW QUESTION # 307
You are tasked with deploying a generative A1 model trained with NeMo using Triton Inference Server. You want to leverage TensorRT for optimized inference. Which of the following steps is crucial to ensure compatibility and optimal performance?

- A. Bake the Triton server into a Docker container that includes all NeMo dependencies.
- B. Directly deploy the NeMo model as a Python backend within Triton without any conversion.
- C. Ensure that the Triton server is running on a CPU-only instance for maximum compatibility.
- D. Export the NeMo model to ONNX format before deploying it to Triton+.
- E. Convert the NeMo model to a TorchScript representation for TensorRT optimization.

Answer: D

Explanation:
Exporting the NeMo model to ONNX (Open Neural Network Exchange) is essential for compatibility with Triton Inference Server and TensorRT optimization. ONNX provides a standard format that TensorRT can ingest and optimize for efficient inference on NVIDIA GPUs.

NEW QUESTION # 308
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