

NVIDIA NCA-GENM덤프문제집 - NCA-GENM인증덤프 샘플체험



BONUS!!! KoreaDumps NCA-GENM 시험 문제집 전체 버전을 무료로 다운로드하세요: <https://drive.google.com/open?id=1kLjGaPvpvzzaHXG94fnEeRkjyIGkvXh>

우리KoreaDumps 사이트에NVIDIA NCA-GENM관련자료의 일부 문제와 답 등 문제들을 제공함으로 여러분은 무료로 다운받아 체험해보실 수 있습니다. 여러분은 이것이야 말로 알맞춤이고, 전면적인 여러분이 지금까지 갖고 싶었던 문제집이라는 것을 느끼게 됩니다.

NVIDIA NCA-GENM Exam Syllabus Topics:

Section	Objectives
	- Machine learning basics
Core AI and Machine Learning Fundamentals	1. Neural networks fundamentals 2. Supervised and unsupervised learning
	- NVIDIA tools and frameworks
NVIDIA AI Ecosystem	1. NeMo framework usage 2. GPU-accelerated AI workflows
Responsible and Trustworthy AI	- Bias and safety considerations - Ethical AI principles - Generative models
Generative AI Concepts	1. Diffusion models 2. Transformers and LLM basics
	- Cross-modal learning
Multimodal AI Systems	1. Audio-visual understanding 2. Text-image integration
	- Multimodal model design

>> NVIDIA NCA-GENM덤프문제집 <<

NCA-GENM인증덤프 샘플체험 - NCA-GENM최고품질 덤프문제모음집

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를 제공해드리기에 NVIDIA NCA-GENM 시험문제가 변경되어도 업데이트된 덤프를 받으면 가장 최신 시험에 대비할 수 있습니다.

최신 NVIDIA-Certified Associate NCA-GENM 무료 샘플 문제 (Q54-Q59):

질문 # 54

You are tasked with evaluating the performance of a generative model that produces synthetic tabular data. This data will be used for downstream tasks such as training a fraud detection model. Which of the following evaluation metrics and strategies are MOST appropriate for assessing the quality and utility of the generated data in this scenario? Select all that apply.

- A. Measuring the Frechet Inception Distance (FID) between the real and synthetic datasets.
- B. Calculating the Structural Similarity Index (SSIM) between the real and synthetic datasets.
- C. Calculating the Jensen-Shannon Divergence (JSD) between the distributions of individual features in the real and synthetic datasets.
- D. Using Principal Component Analysis (PCA) to visualize the real and synthetic datasets in a lower-dimensional space and comparing their distributions.
- E. Training a fraud detection model on the synthetic data and evaluating its performance on a held-out set of real data.

정답: C,D,E

설명:

JSD measures the similarity between probability distributions, making it suitable for comparing feature distributions in the real and synthetic datasets. Training a downstream model on synthetic data and evaluating it on real data directly assesses the utility of the synthetic data. PCA visualization helps compare the overall structure and distribution of the datasets. FID and SSIM are primarily used for evaluating image generation models, not tabular data. Thus A, B and C are the only correct answers.

질문 # 55

Consider the following code snippet, where you are trying to load image and text data for a multimodal model. What is the most likely cause of error if the code fails during the image loading step?

- A. The system doesn't have CUDA drivers installed.
- B. The batch size is too large.
- C. The image files are corrupted or in an unsupported format.
- D. The text data is not in UTF-8 encoding.
- E. The learning rate is set too high.

정답: C

설명:

Since the error occurs specifically during the image loading step, the most likely cause is related to the image files themselves. Corrupted files or unsupported formats would prevent the image loading library from successfully reading the images. The other options are less likely to cause an error specifically during image loading.

질문 # 56

Which of the following is the MOST important factor in ensuring the 'trustworthiness' of a multimodal Generative AI model used for a safety-critical application (e.g., medical diagnosis)?

- A. Explainability and interpretability of the model's decisions.
- B. High accuracy on the training dataset.
- C. Low computational cost for inference.
- D. Use of the latest deep learning architecture.
- E. Ability to generate diverse outputs.

정답: A

설명:

For safety-critical applications, understanding why a model makes a certain decision is crucial. Explainability allows users to verify the model's reasoning and identify potential biases or errors. High accuracy alone is not sufficient if the model's decision-making process is opaque. While computational cost and architecture are important, they are secondary to trustworthiness in this context.

질문 # 57

You're building a chatbot that can understand both text and images. The chatbot is intended to answer questions about images uploaded by users. However, you observe that when presented with complex scenes containing multiple objects, the chatbot struggles to accurately identify and describe the objects being queried. Which of the following strategies would be MOST beneficial in improving the chatbot's performance on complex visual scenes?

- A. Remove the image processing component entirely.
- B. Train the chatbot on a dataset with only simple images containing a single object.
- C. Reduce the resolution of the input images.
- D. Use a larger language model for the chatbot.
- E. Integrate an object detection model to identify and localize objects in the image before feeding the information to the chatbot.

정답: E

설명:

Integrating an object detection model allows the chatbot to explicitly identify and localize the objects within the image, providing crucial information for answering questions about specific objects in complex scenes. A larger language model can help with general language understanding, but doesn't address the fundamental issue of object identification. Reducing image resolution or training on simple images will degrade performance on complex scenes. Removing image processing defeats the purpose.

질문 # 58

You are building a multimodal application that takes an image and a text prompt as input to generate a modified image. The image is of a cat, and the text prompt is 'wearing a hat'. Which of the following models or techniques would be MOST suitable for achieving this task efficiently and effectively?

- A. A Vision Transformer (ViT) trained only on image classification tasks.
- B. A diffusion model conditioned on both image and text embeddings, such as Stable Diffusion or DALL-E 2.
- C. A recurrent neural network (RNN) for sequence modeling.
- D. A large language model (LLM) fine-tuned solely on text data.
- E. A simple convolutional neural network (CNN) for image classification.

정답: B

설명:

Diffusion models conditioned on both image and text embeddings are specifically designed for generating images based on textual descriptions. They excel at tasks like image editing and synthesis, making them ideal for modifying the cat image to include a hat based on the given text prompt.

질문 # 59

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