

Valid NCA-GENL Test Objectives, Reliable NCA-GENL Test Brainsdumps



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NVIDIA NCA-GENL Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Data analysis and visualization: Covers interpreting datasets and presenting insights through visual tools to support informed model development decisions.
Topic 2	<ul style="list-style-type: none">• Python libraries for LLMs: Covers key Python frameworks and tools — such as LangChain, Hugging Face, and similar libraries — used to build and interact with LLMs.
Topic 3	<ul style="list-style-type: none">• Prompt engineering: Focuses on techniques for designing and refining input prompts to effectively guide LLM outputs toward desired results.
Topic 4	<ul style="list-style-type: none">• Software development: Covers the programming practices and coding skills required to build, maintain, and deploy generative AI applications.
Topic 5	<ul style="list-style-type: none">• Experimentation: Explores running and evaluating trials to test model behavior, compare approaches, and validate generative AI solutions.
Topic 6	<ul style="list-style-type: none">• Data preprocessing and feature engineering: Covers preparing raw data through cleaning, transformation, and feature selection to make it suitable for model training.
Topic 7	<ul style="list-style-type: none">• Alignment: Addresses methods for ensuring LLM behavior is safe, accurate, and consistent with human intentions and values.
Topic 8	<ul style="list-style-type: none">• Fundamentals of machine learning and neural networks: Covers the core concepts of how machine learning models learn from data, including the structure and function of neural networks that underpin large language models.

Topic 9	<ul style="list-style-type: none">• LLM integration and deployment: Addresses connecting LLMs into real-world applications and deploying them reliably across production environments.
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NVIDIA Generative AI LLMs Sample Questions (Q61-Q66):

NEW QUESTION # 61

Which of the following is an activation function used in neural networks?

- A. Mean Squared Error function
- **B. Sigmoid function**
- C. K-means clustering function
- D. Diffusion function

Answer: B

Explanation:

The sigmoid function is a widely used activation function in neural networks, as covered in NVIDIA's Generative AI and LLMs course. It maps input values to a range between 0 and 1, making it particularly useful for binary classification tasks and as a non-linear activation in early neural network architectures. The sigmoid function, defined as $f(x) = 1 / (1 + e^{-x})$

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