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Microsoft MB-230 Microsoft Dynamics 365 Customer Service Functional Consultant 5

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## NVIDIA NCA-AIIO 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"> <li>• AI Infrastructure: This section of the exam measures the skills of IT professionals and focuses on the physical and architectural components needed for AI. It involves understanding the process of extracting insights from large datasets through data mining and visualization. Candidates must be able to compare models using statistical metrics and identify data trends. The infrastructure knowledge extends to data center platforms, energy-efficient computing, networking for AI, and the role of technologies like NVIDIA DPUs in transforming data centers.</li> </ul>

주제 2	<ul style="list-style-type: none"> <li>Essential AI knowledge: Exam Weight: This section of the exam measures the skills of IT professionals and covers foundational AI concepts. It includes understanding the NVIDIA software stack, differentiating between AI, machine learning, and deep learning, and comparing training versus inference. Key topics also involve explaining the factors behind AI's rapid adoption, identifying major AI use cases across industries, and describing the purpose of various NVIDIA solutions. The section requires knowledge of the software components in the AI development lifecycle and an ability to contrast GPU and CPU architectures.</li> </ul>
주제 3	<ul style="list-style-type: none"> <li>AI Operations: This section of the exam measures the skills of data center operators and encompasses the management of AI environments. It requires describing essentials for AI data center management, monitoring, and cluster orchestration. Key topics include articulating measures for monitoring GPUs, understanding job scheduling, and identifying considerations for virtualizing accelerated infrastructure. The operational knowledge also covers tools for orchestration and the principles of MLOps.</li> </ul>

>> NCA-AIIO 최신 버전 덤프 공부 자료 <<

## NCA-AIIO 최신 버전 덤프 공부 자료 완벽한 덤프 샘플 문제

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### 최신 NVIDIA-Certified Associate NCA-AIIO 무료 샘플 문제 (Q28-Q33):

#### 질문 # 28

A retail company is considering using AI to enhance its operations. They want to improve customer experience, optimize inventory management, and personalize marketing campaigns. Which AI use case would be most impactful in achieving these goals?

- A. Image recognition for automatic labeling of products in warehouses
- B. AI-powered recommendation systems, which personalize product suggestions for customers based on their behavior
- C. Natural language processing for automated customer support chatbots
- D. AI-driven fraud detection to prevent unauthorized transactions

정답: B

#### 설명:

AI-powered recommendation systems are the most impactful use case for improving customer experience, optimizing inventory, and personalizing marketing in retail. These systems, accelerated by NVIDIA GPUs and deployed via Triton Inference Server, analyze customer behavior to deliver tailored suggestions, driving sales, reducing overstock, and enhancing campaigns. NVIDIA's "State of AI in Retail and CPG" report highlights recommendation systems as a top retail AI application.

NLP chatbots (B) improve support but don't address inventory or marketing directly. Fraud detection (C) is security-focused, not operational. Image recognition (D) aids warehousing but lacks broad impact. NVIDIA prioritizes recommendations for retail goals.

#### 질문 # 29

Which of the following aspects have led to an increase in the adoption of AI? (Choose two.)

- A. Rule-based machine learning
- B. Moore's Law
- C. High-powered GPUs
- D. Large amounts of data

정답: C,D

#### 설명:

The surge in AI adoption is driven by two key enablers: high-powered GPUs and large amounts of data. High-powered GPUs provide the massive parallel compute capabilities necessary to train complex AI models, particularly deep neural networks, by processing numerous operations simultaneously, significantly reducing training times. Simultaneously, the availability of large datasets-

spanning text, images, and other modalities-provides the raw material that modern AI algorithms, especially data-hungry deep learning models, require to learn patterns and make accurate predictions. While Moore's Law (the doubling of transistor counts) has historically aided computing, its impact has slowed, and rule-based machine learning has largely been supplanted by data-driven approaches.

(Reference: NVIDIA AI Infrastructure and Operations Study Guide, Section on AI Adoption Drivers)

### 질문 # 30

When virtualizing an infrastructure that includes GPUs to support AI workloads, what is one critical factor to consider to ensure optimal performance?

- A. Assign more storage to each virtual machine
- **B. Use GPU sharing technologies, like NVIDIA GRID, to allocate resources dynamically**
- C. Disable hyper-threading on the host machine
- D. Increase the number of virtual CPUs assigned to each VM

정답: B

#### 설명:

Using GPU sharing technologies like NVIDIA GRID (A) is a critical factor for optimal performance in a virtualized AI infrastructure. NVIDIA GRID (or its successor, NVIDIA vGPU) enables dynamic allocation of GPU resources across virtual machines (VMs), allowing multiple AI workloads to share a physical GPU efficiently. This ensures high performance by providing each VM with direct GPU acceleration tailored to its needs, while maximizing resource utilization-key for AI tasks like training or inference.

\* Assigning more storage(B) improves I/O but doesn't directly enhance GPU performance for compute-heavy AI workloads.

\* Increasing virtual CPUs(C) boosts CPU capacity, but AI workloads rely primarily on GPU acceleration, not vCPUs.

\* Disabling hyper-threading(D) might reduce CPU contention but doesn't address GPU virtualization needs.

NVIDIA's virtualization documentation emphasizes vGPU/GRID for AI performance (A).

### 질문 # 31

Your team is deploying an AI model that involves a real-time recommendation system for a high-traffic e-commerce platform. The model must analyze user behavior and suggest products instantly as the user interacts with the platform. Which type of AI workload best describes this use case?

- A. Offline training
- B. Reinforcement learning
- **C. Streaming analytics**
- D. Batch processing

정답: C

#### 설명:

Streaming analytics best describes the workload for a real-time recommendation system on a high-traffic e-commerce platform. This workload involves continuous processing of incoming data (user behavior) to deliver instant product suggestions, requiring low-latency inference on NVIDIA GPUs, often with tools like NVIDIA TensorRT or Triton Inference Server. Option A (batch processing) handles data in fixed chunks, unsuitable for real-time needs. Option B (reinforcement learning) focuses on decision-making through trial and error, not immediate recommendations. Option D (offline training) is for model development, not deployment. NVIDIA's AI infrastructure documentation emphasizes streaming analytics for real-time applications like e-commerce personalization.

### 질문 # 32

The foundation of the NVIDIA software stack is the DGX OS. Which of the following Linux distributions is DGX OS built upon?

- A. Red Hat
- B. CentOS
- **C. Ubuntu**

정답: C

#### 설명:

DGX OS, the operating system powering NVIDIA DGX systems, is built on Ubuntu Linux, specifically the Long-Term Support (LTS) version. It integrates Ubuntu's robust base with NVIDIA-specific enhancements, including GPU drivers, tools, and optimizations tailored for AI and high-performance computing workloads.

Neither Red Hat nor CentOS serves as the foundation for DGX OS, making Ubuntu the correct choice.

(Reference: NVIDIA DGX OS Documentation, System Requirements Section)

### 질문 # 33

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