NCA-AIIO인증덤프샘플문제최신인기시험덤프자료

SAP C-C4H450-04 SAP Certified Integration Associate - SAP Cloud for Customer 2

인기자격증 C-C4H450-04인증덤프 샘플문제 시험덤프 최신자료

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최신 SAP Certified Integration Associate C-C4H450-04 무료샘플문제 (Q54-Q59):

질문 # 54
How can you determine if a field in the message mapping in SAP Cloud Platform Integration is an extension field?

- A. By the WSDL naming convention
- B. By the mapping functions
- C. By the used namespace
- D. By the mapping icon

정답□C

질문 # 55
Which transaction codes do you use to register and activate the IDoc service on SAP ERP?

- A. SICF and IDoc, respectively
- B. IDoc and RBDMIDOC, respectively
- C. SRTIDOC and SICF, respectively
- D. SICF and RBDMIDOC, respectively

정답□C

질문 # 56
Which of the following business functions are supported by SAP S/4HANA Settlement Management?
Note: There are 3 correct Answers to this question

- A. Calendar-based settlement
- B. Evaluated receipt settlement
- C. Advance payments
- D. Business-volume-related rebates
- E. Accrual conditions

정답□A,B,C

질문 # 57
Which of the following views can be maintained for a material with material type SERV (Service

C-C4H450-04 인증덤프 샘플문제 & C-C4H450-04 시험문제모음

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NVIDIA NCA-AIIO 시험요강:

주제	소개
주제 1	• 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.

주제 2	• 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.
주제 3	• 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.

최신 NVIDIA-Certified Associate NCA-AIIO 무료샘플문제 (Q29-Q34):

질문 # 29
You are comparing several regression models that predict the future sales of a product based on historical data. The models vary in complexity and computational requirements. Your goal is to select the model that provides the best balance between accuracy and the ability to generalize to new data. Which performance metric should you prioritize to select the most reliable regression model?

- A. Accuracy
- B. Mean Squared Error (MSE)
- C. Cross-Entropy Loss
- D. R-squared (Coefficient of Determination)

정답：D

설명:
R-squared (Coefficient of Determination) is the performance metric to prioritize when selecting a regression model that balances accuracy and generalization. R-squared measures the proportion of variance in the dependent variable (sales) explained by the independent variables, ranging from 0 to 1. A higher R-squared indicates better fit, but when paired with techniques like cross-validation, italso reflects the model's ability to generalize to new data, avoiding overfitting. This aligns with NVIDIA's AI development best practices, which emphasize robust model evaluation for real-world deployment.
Mean Squared Error (MSE) (A) quantifies prediction error but does not directly assess generalization.
Accuracy (B) is for classification, not regression. Cross-Entropy Loss (D) is for classification tasks, irrelevant here. NVIDIA's "Deep Learning Institute (DLI)" training and "AI Infrastructure and Operations" materials recommend R-squared for regression model selection.

질문 # 30
In a virtualized AI environment, you are responsible for managing GPU resources across several VMs running different AI workloads. Which approach would most effectively allocate GPU resources to maximize performance and flexibility?

- A. Use GPU passthrough to allocate full GPU resources directly to one VM at a time, based on the highest priority workload
- B. Deploy all AI workloads in a single VM with multiple GPUs to centralize resource management
- C. Assign a dedicated GPU to each VM to ensure consistent performance for each AI workload
- D. Implement GPU virtualization to allow multiple VMs to share GPU resources dynamically based on demand

정답：D

설명：
Implementing GPU virtualization to allow multiple VMs to share GPU resources dynamically based on demand is the most effective approach for maximizing performance and flexibility in a virtualized AI environment. NVIDIA's GPU virtualization (e.g., via vGPU or GPU Operator in Kubernetes) enables time- slicing or partitioning (e.g., MIG on A100 GPUs), allowing workloads to access GPU resources as needed.
This optimizes utilization and adapts to varying demands, as outlined in NVIDIA's "GPU Virtualization Guide" and "AI Infrastructure for Enterprise." A single VM (A) limits scalability. Dedicated GPUs per VM (B) wastes resources when idle. GPU passthrough (D) restricts sharing, reducing flexibility. NVIDIA recommends virtualization for efficient resource allocation in virtualized AI setups.

질문 # 31
You are tasked with deploying a real-time recommendation system for an e-commerce platform using NVIDIA AI infrastructure. The system needs to process millions of user interactions per second to provide personalized recommendations instantly. Which NVIDIA solution is best suited to handle this workload efficiently?

- A. NVIDIA DGX Station
- B. NVIDIA TensorRT
- C. NVIDIA Triton Inference Server
- D. NVIDIA Clara

정답：C

설명：
NVIDIA Triton Inference Server is the best-suited solution for deploying a real-time recommendation system processing millions of user interactions per second. Triton is designed for high-throughput, low-latency inference in production, supporting multiple models and frameworks (e.g., TensorFlow, PyTorch) on NVIDIA GPUs. It offers dynamic batching, model versioning, and integration with Kubernetes, enabling scalable, real-time personalization, as detailed in NVIDIA's "Triton Inference Server Documentation." This aligns with e-commerce needs for instant recommendations under heavy load.
NVIDIA Clara (A) is healthcare-focused, not suited for e-commerce. DGX Station (B) is a workstation for development, not production inference. TensorRT (D) optimizes inference but lacks Triton's deployment and scalability features. Triton is NVIDIA's go-to for such workloads.

질문 # 32
You are working on an autonomous vehicle project that requires real-time processing of high-definition video feeds to detect and respond to objects in the environment. Which NVIDIA solution is best suited for deploying the AI models needed for this task in an embedded system?

- A. NVIDIA BlueField.
- B. NVIDIA Jetson AGX Xavier.
- C. NVIDIA Clara.
- D. NVIDIA Mellanox.

정답：B

설명：
For an autonomous vehicle project requiring real-time processing of high-definition video feeds in an embedded system, the NVIDIA Jetson AGX Xavier is the optimal solution. Jetson AGX Xavier is a compact, power-efficient platform designed for edge AI, delivering up to 32 TOPS of AI performance for tasks like object detection and sensor fusion. It supports NVIDIA's CUDA, TensorRT, and DeepStream SDKs, enabling efficient deployment of deep learning models in real-time applications like autonomous driving.
Option A (NVIDIA Mellanox) focuses on high-speed networking, not embedded AI. Option B (NVIDIA Clara) targets healthcare applications, such as medical imaging. Option D (NVIDIA BlueField) is a DPU for data center networking and storage, not embedded systems. NVIDIA's official documentation on Jetson platforms confirms its suitability for automotive edge computing.

질문 # 33
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. Natural language processing for automated customer support chatbots
- B. Image recognition for automatic labeling of products in warehouses
- C. AI-powered recommendation systems, which personalize product suggestions for customers based on their behavior
- D. AI-driven fraud detection to prevent unauthorized transactions

정답：C

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 # 34
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