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HP HPE2-B08 Exam Syllabus Topics:

Section	Weight	Objectives
Fundamental AI Concepts	28%	- General AI concepts, applications and workloads - Impact of AI on industries and infrastructure requirements
Solution Sizing and Configuration	17%	- Building configurations via One Config Advanced (OCA) - Using HPE Intelligent Configurator for sizing - Differences between configuration sizes and options
Customer Assessment and Solution Positioning	15%	- Position appropriate HPE AI solutions - Assess AI maturity, workload characteristics and use cases
Infrastructure Components of HPE Private Cloud AI with NVIDIA	20%	- Infrastructure capabilities for AI workload requirements - Benefits of HPE and NVIDIA integrated infrastructure
Software Components of HPE Private Cloud AI with NVIDIA	20%	- Software functions supporting AI operations - Benefits of HPE and NVIDIA software stack

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HPE2-B08 Detailed Study Plan, HPE2-B08 Passing Score

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HPE Private Cloud AI Solutions Sample Questions (Q29-Q34):

NEW QUESTION # 29

A data analytics team is running workloads on an HPE Private Cloud AI solution. They observe that a data ingestion job is not meeting performance expectations, suspecting a CPU bottleneck. They believe the application is not correctly leveraging GPUDirect Storage (GDS), forcing data to be copied through the server's main memory before reaching the GPU. Which are valid reasons why GDS might not be functioning correctly? (Choose 3.)

- A. The HPE GreenLake for File Storage array is using SATA SSDs instead of NVMe SSDs.
- B. The application is using a standard TCP/IP socket for data transfer instead of an RDMA-based library.
- C. The network switches are not configured for lossless operation (e.g., PFC is disabled).
- D. The NVIDIA peer memory driver has not been installed on the guest VM.
- E. The NVIDIA GPUs have been configured with Multi-Instance GPU (MIG), which enhances GDS performance.

Answer: B,C,D

NEW QUESTION # 30

A customer who is an "AI Beginner" wants to start an AI inferencing project at their edge locations. Their goal is to analyze security camera feeds to help prevent theft. They have a limited budget and IT staff at the edge sites. Which HPE AI solution is the most appropriate to position for this specific scenario?

- A. HPE Private Cloud AI with NVIDIA
- B. AI-optimized HPE ProLiant DL servers
- C. An HPE AI Services - Transformation Workshop
- D. NVIDIA DGX Systems
- E. HPE Cray systems

Answer: B

NEW QUESTION # 31

An architect is meeting with a prospective customer to determine the right HPE AI solution. The customer provides the following information about their situation.

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- AI Status: No formal AI strategy. One successful PoC for theft prevention using computer vision is running at a single store.
- Goal: Wants to explore creating a "digital twin" of their supply chain for simulation, but has no clear KPIs.
- Team: Two data scientists, one ML engineer.
- Infrastructure: Ad-hoc use of public cloud for the PoC; no standardized tech stack.

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Based on this profile, which AI maturity level and corresponding HPE solution should the architect initially position? (Choose 2.)

- A. The customer is an 'Early AI user'.
- B. Lead with HPE Private Cloud AI with NVIDIA.
- C. The customer is a 'Deployer of AI at scale'.
- D. Lead with HPE Cray systems for the digital twin simulation.
- E. The customer is an 'AI Pro'.

Answer: A,B

NEW QUESTION # 32

A financial services company, currently at the 'AI Pro' maturity level, wants to build a private cloud solution to support two primary initiatives:

1. Initiative 1: Fine-tune a proprietary 70B parameter LLM for fraud detection, requiring maximum training performance.
2. Initiative 2: Deploy a customer-facing RAG-based chatbot for 500 concurrent users.

The customer wants a single, integrated solution that can handle both workloads efficiently. They have a new data center with ample power and cooling.

Which HPE Private Cloud AI configuration should the architect recommend?

- A. Two separate solutions: a Small - Expanded for the RAG workload and a Large - Standard for the fine-tuning workload.
- B. Large - Expanded, because its NVIDIA H100 NVL GPUs and eight worker nodes are required for the intensive fine-tuning workload.
- C. A custom-built solution using HPE ProLiant DL325 servers and NVIDIA L4 GPUs.
- D. Medium - Expanded, because it supports a high number of concurrent users for RAG.

Answer: B

NEW QUESTION # 33

An architect is evaluating the high operational costs associated with their company's internal AI platform. The primary workload involves fine-tuning a 70-billion parameter LLM for various departmental tasks. The team reports that the GPU cluster utilization is low, and jobs often fail, requiring manual restarts.

They are reviewing the platform's configuration:

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- Model: Llama 2 70B
- Task: Supervised Fine-Tuning
- Cluster Size: 16x nodes, each with 4x NVIDIA A100 GPUs
- Scheduling: Manual job submission via SSH scripts
- Data Management: Datasets manually copied to local storage on each node
- Collaboration: Code and models shared via a central Git repository

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Which NVIDIA AI Enterprise component is specifically designed to address the challenges of low GPU utilization and manual job management in a multi-node training environment like this?

- A. NVIDIA RAPIDS
- B. NVIDIA Triton Inference Server
- C. NVIDIA NIM (NVIDIA Inference Microservices)
- D. HPE Machine Learning Development Environment

Answer: D

NEW QUESTION # 34

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