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Exam : HPE0-S59

Title : HPE Compute Solutions

Version : DEMO

1.What is one way that NVIDIA Hopper GPUs accelerate AI training, as compared to NVIDIA Ada Lovelace GPUs?

- A. They support Multi-Instance GPU (MIG) to accelerate distributed training.
- B. They support a RAS engine to dynamically correct issues during training.
- C. They support NVLink to accelerate communications between GPUs.
- D. They provide multiple 4th generation Tensor Cores per GPU.

Answer: D

2.In an HPE Synergy server profile, an admin added an existing logical JBOD with these settings:

- Erase on delete: enabled
- Permanent: enabled

What happens to the logical JBOD associated with the profile when an admin later deletes this server profile?

- A. It is deleted from the HPE Synergy system, but its data is maintained on the drives.
- B. It is disconnected from the server and retained on the system only until claimed by another server profile.
- C. It is disconnected from the server and its data wiped, but its definition is retained on the HPE Synergy system.
- D. It is disconnected from the server, but retained on the HPE Synergy system with data intact.

Answer: D

3.An HPE partner is selling an HPE Private Cloud AI solution.

For which need, not covered by the services always bundled with the solution, can an HPE partner offer a service?

- A. Designing and setting up data pipelines for HPE Private Cloud AI
- B. Connecting HPE Private Cloud AI to the customer's data center network
- C. Installing the HPE AI Essentials software
- D. Connecting the HPE GreenLake File Storage to HPE AI Essentials

Answer: A

4.What is one step that an organization must take before fine-tuning a deep learning model?

- A. Creating a RAG database
- B. Choosing the inferencing framework
- C. Deploying a NIM that supports that model
- D. Assembling and preparing training data

Answer: D

5.What indicates that organization is more advanced than a beginner, but is still an early AI user?

- A. The organization has identified use cases for AI, but does not yet have a team to work on the projects.
- B. The organization has a data scientist on staff but no models in production.
- C. The organization has standardized AI development and deployment processes that they want to scale.
- D. The organization has deployed some models but lacks standardization for their tools and processes.

Answer: D

