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Exam : HPE7-S01

Title : Advanced HPE Compute
Architect Written Exam

Version : DEMO

1.A customer has developed a custom NIM which they store in their NGC Private Registry. The customer would like to use that NIM in inferencing workloads running on HPE Private Cloud AI.

What should you recommend?

- A. Finding and importing NVIDIA AI blueprint that supports the custom NIM
- B. Using MLIS with an NGC registry that points to the customer's private registry
- C. Using Ray Serve with custom-built deployments based on the custom NIM image
- D. Downloading the custom NIM to individual users' models-pvc and manually creating KServe endpoints to deploy the NIM

Answer: B

2.A customer wants you to design a solution for effectively near 100% liquid cooling for their HPE Cray XD systems.

Which solution should you propose?

- A. 100% DLC for the HPE Cray XD systems
- B. 70% DLC plus a closed-loop liquid cooling system for the HPE Cray XD Systems
- C. Closed-loop liquid cooling for the HPE Cray XD Systems plus an HPE ARCS
- D. 70% DLC for the HPE Cray XD systems plus an HPE RDHX

Answer: D

3.A customer needs to replace their ESXi servers, so you propose HPE ProLiant DL servers. The customer requires TPM attestation.

What should you recommend?

- A. Using the OneView for vCenter plug-in to deploy the ESXi OS images to the servers
- B. Replacing the servers' default TPM certificates with a certificate signed by a private CA
- C. Purchasing servers with the trusted supply chain option
- D. Using the servers' UEFI Secure Boot mode

Answer: D

4.An organization is planning to run AI inferencing for customer service. The organization has strict environmental efficiency standards. They have facility water access at the rack.

Which server configuration should you recommend?

- A. HPE ProLiant DL360 Gen12 with closed-loop liquid cooling
- B. HPE ProLiant DL580 Gen 12 with liquid-to-air rear-door cooling
- C. HPE ProLiant DL380 Gen12 with high-performance heat sinks
- D. HPE ProLiant DL380a Gen12 with 70% DLC

Answer: D

5.What is one advantage of the secure enclave in HPE iLO 7?

- A. Hardware-based vault for encryption key storage
- B. Multiple channels to the server processor to support real-time security reports
- C. Malware detection based on an extensive cloud-based signature database
- D. Integration with third-party distributed, stateful firewalls

Answer: A

