

HP

HPE2-B05

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Question: 1

Which use case is ideal for HPE GreenLake for Hybrid IT?

Response:

- A. Workloads requiring GPU acceleration
- B. Long-term data archival solutions
- C. Applications requiring a hybrid cloud deployment with Kubernetes orchestration
- D. Dedicated SAN-based storage deployments

Answer: C

Question: 2

What is the primary purpose of HPE Reference Architectures?

Response:

- A. Monitoring resource usage in hybrid IT
- B. Providing pre-tested designs for specific use cases
- C. Automating container orchestration
- D. Centralizing storage management

Answer: B

Question: 3

Which feature differentiates HPE GreenLake from traditional infrastructure solutions?

Response:

- A. Fixed capital expenditures
- B. Pay-per-use consumption model
- C. Dependency on physical servers
- D. Limited scalability options

Answer: B

Question: 4

A customer needs a software-defined solution that integrates composable infrastructure with automated scaling for Kubernetes workloads. Which HPE product should they choose?

Response:

- A. HPE GreenLake
- B. HPE Synergy
- C. HPE ProLiant DL Servers
- D. HPE Nimble Storage

Answer: B

Question: 5

A customer wants to implement a hybrid IT solution that integrates Kubernetes orchestration and provides dynamic scaling for containerized workloads. Which HPE product should you recommend?

Response:

- A. HPE Synergy
- B. HPE GreenLake for Containers
- C. HPE Nimble Storage
- D. HPE InfoSight

Answer: B

Question: 6

Which ISV solution integrates seamlessly with HPE Synergy for container orchestration?

Response:

- A. VMware Tanzu
- B. Docker Swarm
- C. Amazon Elastic Kubernetes Service (EKS)
- D. Red Hat Podman

Answer: A

Question: 7

How do HPE Reference Architectures support solution architects?

Response:

- A. Provide real-time container monitoring
- B. Offer customizable, pre-tested designs for various workloads
- C. Automate infrastructure deployment
- D. Centralize hardware lifecycle management

Answer: B

Question: 8

What is a key feature of VMware Tanzu when integrated with HPE infrastructure?
Response:

- A. Static workload distribution
- B. Support for multi-cloud Kubernetes orchestration
- C. Pre-installed hypervisors
- D. Manual scaling for containerized workloads

Answer: B

Question: 9

What is the role of Terraform in automation?
Response:

- A. Monitoring hardware usage in real-time
- B. Provisioning and managing infrastructure as code
- C. Optimizing network latency for applications
- D. Managing GPU resources in containerized clusters

Answer: B

Question: 10

In which scenario is virtualization preferred over bare metal?
Response:

- A. High compute and memory-intensive workloads
- B. Latency-sensitive database processing
- C. Workloads requiring resource elasticity and consolidation
- D. GPU-accelerated deep learning applications

Answer: C

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