

HPE2-N68^{Q&As}

Using HPE Containers

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QUESTION 1

What is one requirement for setting up Platform High Availability (HA)?

- A. Gateway HA must be configured before you enable Platform HA.
- B. The controller and the shadow controller must be on different subnets.
- C. The controller and the gateway must be on the same subnet.
- D. Any virtual clusters that have been created on EPIC workers must be deleted.

Correct Answer: B

QUESTION 2

Which correctly describes components of the Hadoop framework?

- A. MapReduce compresses data that is stored in HDFS.
- B. YARN provides data protection and management for data within HOF5.
- C. MapReduce applications process data that is stored in HDFS.
- D. YARN is a particular type of application intended for in-memory analytics.

Correct Answer: C

QUESTION 3

A Tenant Member plans to use KubeDirector to deploy a Spark 2.4.5 cluster. You need to give cluster members access to data stored in a volume in Ezmeral Data Fabric. What are two required steps?

- A. A Tenant Admin must add another role to the Spark 2.4.5 application for the dtap sidecar.
- B. The Tenant Member must specify the "hpecp.hpe.com/dtap: hadoop2" pod label under each role when running the cluster.
- C. The Tenant Member must create an FS mount to the volume's mount path.
- D. A Tenant Admin must create a DataTap to the volume's mount path.
- E. The Tenant Member must reference the Data Fabric namespace when running the cluster.

Correct Answer: DE

QUESTION 4

What is one way that KubeDirector differs from typical Kubernetes Operators?

- A. KubeDirector embeds a ticket-based authentication system to enhance security for communications across stateful sets.
- B. KubeDirector uses the same deployment objects with which IT is probably already familiar, but makes it easier for IT to catalog and manage the objects.
- C. KubeDirector has a flexible framework that can work for many stateful apps, and is easier for non-Kubernetes experts to use.
- D. KubeDirector is optimized for establishing secure service meshes across cloud-scale, stateless, micro-service-based architectures.

Correct Answer: D

QUESTION 5

For which use case should you enable Istio on a Kubernetes cluster?

- A. Preparing complex, stateful applications for deployment on Kubernetes
- B. Ensuring that the cluster is capable of supporting AI/ML workloads and the full AI/ML lifecycle
- C. establishing secure communications between components in a microservice-based application
- D. deploying Spark, MapReduce, and other big data applications that need data management services

Correct Answer: D

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