



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

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 3

You have created a Data Fabric-type Kubernetes cluster on Ezmeral Container Platform. You want to use this cluster's Data Fabric to provide persistent storage for other Kubernetes clusters on the platform. This storage should include automatically generated TenantShares and TenantStorages.

What should you do?

- A. Set the platform's Tenant Storage to HDFS mode; specify the IP address of the Data Fabric cluster's conductor (master) in the HDFS settings.
- B. Re-run the Ezmeral Container Platform installation file, selecting the "--upgrade" option, and select the embedded Data Fabric option.
- C. Reference the Data Fabric cluster as the underlying cluster for every Kubernetes Tenant that you create.
- D. Use scripts on the controller to prepare, configure, and register the Data Fabric cluster as the Tenant Storage.

Correct Answer: A



QUESTION 4

What are the network requirements for the HPE Ezmeral Container Platform controller and gateway?

- A. The controller and gateway must be on the same routable network as the Kubernetes or EPIC hosts.
- B. The controller and gateway must be on routable networks, but do not have to be on the same network as each other or other hosts.
- C. The controller and gateway must be on the same routable network as each other, but not necessarily other hosts.
- D. The controller and gateway must be on the same non-routable private network as each other and all other hosts.

Correct Answer: D

QUESTION 5

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

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