



# HPE2-N68<sup>Q&As</sup>

Using HPE Containers

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### QUESTION 1

What is one key advantage of HPE EzmeralData Fabric as opposed to HDFS?

- A. EzmeralData Fabric stores a great deal more metadata than HDFS, making it more resilient.
- B. EzmeralData Fabric uses more efficient erasure coding to protect all data, instead of replication.
- C. EzmeralData Fabric reduces load on storage nodes by placing all metadata on a centralized name node, while HDFS distributes metadata.
- D. EzmeralData Fabric enables admins to set policies at a logical volume level, while HDFS does not.

Correct Answer: D

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### QUESTION 2

What is the arbiter's role in the HPE Ezmeral Container Platform?

- A. Direct the shadow controller to begin managing the platform if the controller fails
- B. Monitor the gateway and notify the administrator if a critical error occurs
- C. Detect if the controller or shadow controller has failed and begin managing the platform
- D. Load balance requests sent to the controller and shadow controller

Correct Answer: A

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### QUESTION 3

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

- A. Connecting a KubeDirector cluster to external Kubernetes components such as secrets and config maps
- B. Converting stateful applications such as Spark into a form that can run on Kubernetes
- C. Training ML algorithms to perform complex tasks such as clustering and image recognition
- D. Creating more sophisticated routing rules for services running on the cluster

Correct Answer: B

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### QUESTION 4

You want to create a custom dashboard with monitoring information collected by HPE Ezmeral Container Platform. What step should you complete first?

- A. Exec into the epic-monitoring pod on the controller and enable Kibana.



- B. Exec into the epic-nagios pod on the controller and start the Nagios service.
- C. Access each host managed by the platform and export logs in the "var/log/bluedata" directory.
- D. Create a user account and assign that account the "monitoring" role.

Correct Answer: B

## QUESTION 5

Refer to the exhibit.

The screenshot shows the 'Create Kubernetes Cluster' form, specifically the 'Cluster Configurations' step. The form includes the following fields and values:

- Kubernetes Version: 1.18.6
- Pod Network Range: 10.16.0.0/12
- Service Network Range: 10.32.0.0/12
- Pod DNS Domain: cluster.local
- Kubernetes Root CA Certificate: dfkuster.crt (2234 bytes)
- Kubernetes Root CA Private Key: dfkuster.key (3522 bytes)

The 'Pod Network Range' and 'Service Network Range' fields are highlighted with a yellow box. The form also includes 'Previous' and 'Next' buttons at the bottom.

What should you keep (n mind as you configure the circled setting?

- A. You must check with network admins and make sure that they have set up routes to these subnets in the data.
- B. You can select any large subnets; these addresses are tunneled with VXLAN and invisible outside the cluster.
- C. You must make sure that the two subnets overlap so that pods can communicate with services.
- D. You must increase the size of these subnets by changing them to use a /24 prefix length.

Correct Answer: D

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