



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

Using HPE Containers

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### QUESTION 1

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

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### QUESTION 2

You want to connect a Kubernetes pod to a Persistent Volume (PV). What step must you complete before creating the pod?

- A. Create a Volume to link to the PV.
- B. Create a Persistent Volume Claim (PVC).
- C. Create a PV definition on a backend storage array.
- D. Enable persistency in the Kubernetes namespace.

Correct Answer: A

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### QUESTION 3

What is one benefit that HPE Ezmeral Container Platform provides for IoT deployments?

- A. It supports Edgeline servers, which are specialized for the edge, as hosts within the platform.
- B. It provides APIs for deploying the platform services on mobile devices.
- C. Its control plane runs in the HPE cloud, which brings the scalability required for IoT.
- D. It supports importing third-party IoT platforms as clusters managed by the platform.

Correct Answer: B

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### QUESTION 4

A customer needs an Ezmeral Container Platform solution for supporting a mix of stateful and stateless applications. The customer also wants the platform to host Ezmeral Data Fabric on Kubernetes.



Which systems are recommended for the Data Fabric workers?

- A. SimpliVity 380s
- B. Synergy 380s
- C. Apollo 4200s
- D. Apollo 6500s

Correct Answer: D

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#### QUESTION 5

A company IT department has strict requirements around data protection and wants you to explain how to use the Max Target and Mm Target options for an HPE Ezmeral Data Fabric volume.

What should you explain?

The Max Target sets the desired RAID level for data in the primary volume. The Mm Target sets the desired RAID level for data in associated mirror and snapshot volumes.

- A. The Max Target sets the desired number of replicas for data; the Min Target sets a replica number at which the fabric still tries to reach the Max Target, but less aggressively.
- B. The Max Target and Min Target work together to set the erasure coding level for data in the volume. C. The Max Target is the total number of blocks and the Min Target is the total minus redundant blocks.
- C. The Max Target sets the desired number of replicas for "hot" (frequently used) data; the Min Target sets the desired number of replicas for "warm" (less frequently used) data.

Correct Answer: C

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