

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

Using HPE Containers

**Pass HP HPE2-N68 Exam with 100% Guarantee**

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/hpe2-n68.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by HP Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

What Is the purpose of the training stage in the ML lifecycle?

- A. The ML application applies a model to the data and tests the effectiveness of that model.
- B. The ML application gathers data and applies an algorithm to prepare the data for use.
- C. The ML algorithm assesses different datasets and selects the best data for use in later stages.
- D. The ML algorithm processes a dataset and learns to perform a task.

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 are using native Kubernetes, and you want to deploy three identical containers. What is the recommended way to do so?

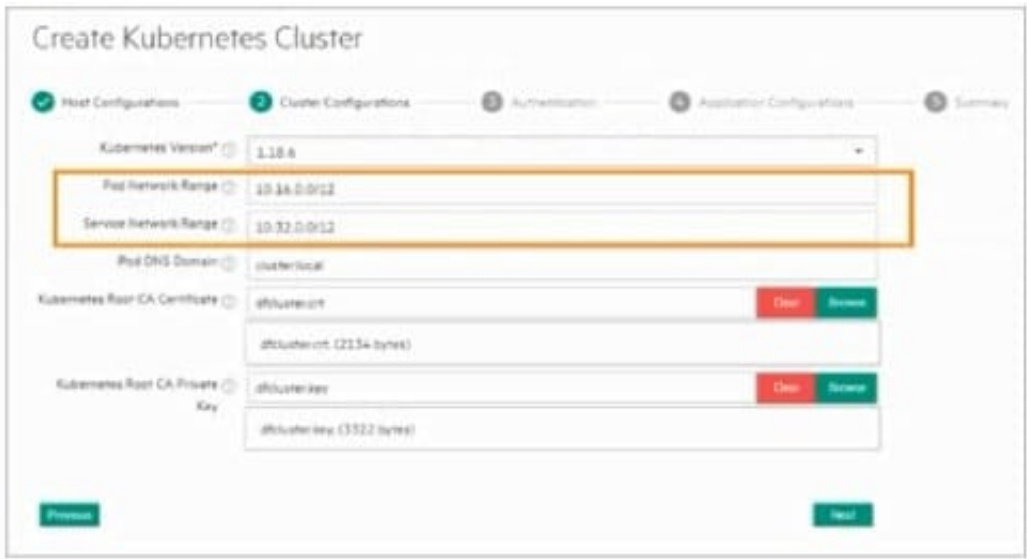
- A. Create a deployment object that specifies three replicas of a pod, which defines the desired container settings.
- B. Create a pod object that specifies three separate containers; specify the same settings for each container.
- C. Create one container object. Then specify three instances of that object in a separate pod object.
- D. Create three container objects. For each object specify the same image and settings.

Correct Answer: A

---

**QUESTION 4**

Refer to the exhibit.



What should you keep in 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

### QUESTION 5

What is one way that HPE Ezmeral ML Ops can help companies overcome their AI/ML challenges?

- A. It enforces isolation between notebook environments and training environments.
- B. It provides acceleration for machine learning algorithms to eliminate the need for CPUs.
- C. It provides notebook and training environments with many AI/ML libraries and frameworks.
- D. It provides a custom HPE Ezmeral library for deep learning and neural network algorithms.

Correct Answer: B