



HPE2-N68^{Q&As}

Using HPE Containers

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QUESTION 1

What Is one way that HPE EzmeralContainer Platform helps customers to reduce costs?

- A. By making it easy to install bare metal Kubernetes hosts and clusters, it eliminates the costs of many virtualization licenses.
- B. It embeds all control plane functions in the same host systems that run container workers, reducing hardware costs.
- C. It includes its own container orchestration software so that customers do not have to purchase expensive Kubernetes licenses.
- D. It provides a streamlined solution with fewer components than typical DIY Kubernetes, reducing hardware and operational costs.

Correct Answer: C

QUESTION 2

Refer to the exhibits.



```
apiVersion: v1
kind: Service
metadata:
  name: httpd-svc
  labels:
    app: httpd
spec:
  type: NodePort
  selector:
    app: httpd
  ports:
  - name: httpd
    port: 80
```

Create New K8s Tenant

Tenant Name	<input type="text" value="TenantA"/>
Tenant Description	<input type="text" value="my tenant"/>
K8s Cluster	<input type="text" value="multicomputecluster"/>
Adopt Existing Namespace	<input type="checkbox"/> No free namespaces available to adopt in this cluster (Optional)
Specified Namespace Name	<input type="text" value="tenanta"/> (Optional)
Is Namespace Owner	<input checked="" type="checkbox"/> (Optional)
Map Services To Gateway	<input checked="" type="checkbox"/> (Optional)
Enable Istio Service Mesh	<input type="checkbox"/> (Optional)
Mutual TLS mode	<input type="text" value="permissive"/>
ACL/ML Project	<input type="checkbox"/>

You want the HPE Ezmeral Container Platform gateway to provide external access to the service shown in the exhibit. The service is deployed in the Kubernetes Tenant for which the exhibit shows the settings. However, it is not currently doing so.

What correction must you make to achieve this goal?

- A. Reapply the service object with the "Port type" changed to "ClusterIP" and a valid cluster IP specified.
- B. Check which ports are available on the gateway. Specify one of those ports as the "nodePort" in the service and reapply it.
- C. Select the "Enable Istio Service Mesh" option In the Kubernetes Tenant options; then reapply the service object.
- D. Reapply the service object with the "hpecp.hpe.com/hpecp-internal-gateway" label set to "true" in the metadata.

Correct Answer: D

QUESTION 3



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 4

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

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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