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Shared by Beck on 17-06-2026

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Question 1

Question Type: MultipleChoice

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

Options:

- 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.

Answer:

B

Question 2

Question Type: MultipleChoice

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?

Options:

- 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.

Answer:

A

Question 3

Question Type: MultipleChoice

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

Options:

- 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

Answer:

B

Question 4

Question Type: MultipleChoice

What is a setting that you are allowed to change after you deploy a Kubernetes cluster?

Options:

- A- The number of hosts assigned to a role
- B- The type (data fabric or non-data fabric)
- C- The pod network range
- D- The authentication settings

Answer:

A

Question 5

Question Type: MultipleChoice

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

Tenant Description

K8s Cluster

Adopt Existing Namespace ☐ No free namespaces available to adopt in this cluster.
(Optional)

Specified Namespace Name
(Optional)

Is Namespace Owner ☒
(Optional)

Map Services To Gateway ☒
(Optional)

Enable Istio Service Mesh ☐
(Optional)

Mutual TLS mode

AJML Project ☐

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?

Options:

- 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.

Answer:

D

Question 6

Question Type: MultipleChoice

You have an Ezmejal Container Platform solution that manages an internally created Kubernetes cluster. The cluster uses AD for its authentication settings, and users can successfully log into the platform with their domain credentials.

You have created a Tenant on the cluster which has the "AI/ML project" setting enabled on it. You have also created a Notebook cluster within that project. However, users receive an error when they try to log into the Notebook endpoint (Jupyter Hub) with their domain credentials.

What should you check?

Options:

A- That the users have a manually created external account that assigns them to the Cluster Admin role in the cluster

B- That the Notebook cluster has a 'cluster' connection to the AD server hostname

C- That the users have a manually created external account that assigns them to the Admin status in the AI/ML Project

D- That the Notebook cluster has a 'secret' connection with this value: 'hpecp-ext-auth-secret'

Answer:

A

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