



HPE2-N68^{Q&As}

Using HPE Containers

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QUESTION 1

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

QUESTION 2

How are resources allocated to EPIC virtual nodes?

- A. Tenant Admins create and edit flavors to define resource requests, and Tenant Members select the flavors for virtual nodes they create.
- B. The platform provides three default flavors to define how resources are allocated, and only Site Admins can edit those flavors.
- C. Site Admins use templates to define resources for virtual nodes, and Tenant Admins can edit these templates.
- D. Tenant Admins create and edit templates to define how resources are allocated, and Tenant Members can view, use, and edit those templates.

Correct Answer: B

QUESTION 3

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?

- 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"

Correct Answer: A



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

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

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