



HPE2-N68^{Q&As}

Using HPE Containers

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QUESTION 1

What is an advantage of HPE Ezmerai Container Platform as compared to engineered Kubernetes distributions such as Red Hat OpenShift?

- A. It keeps better pace with the latest Kubernetes versions and provides a flexible choice in which versions each cluster runs.
- B. It enables customers to run containerized workloads on-prem while most engineered Kubernetes solutions are cloud only.
- C. It is designed to run stateless and stateful apps while most engineered Kubernetes solutions are optimized for stateful apps only.
- D. It provides a lower TCby using an upfront payment model as opposed to software subscriptions.

Correct Answer: A

QUESTION 2

Your company has developed a JSON file to define a custom KubeDirector application.

What step should you take to add the application to the catalog available to a Kubernetes Tenant?

- A. As a Tenant Member or Admin, use the Web Terminal or HPE Kubectl plug-in to issue the `kubectl apply -f` command.
- B. As a Site Admin, import the JSON file using the Web UI. Then enable the application within the Tenant settings.
- C. As a Tenant Admin, use Helm to download the JSON file as a chart. Then deploy the chart as a release within the tenant.
- D. As a Site Admin, place the file in the controller `/srv/bluedata/catalog` directory; modify permissions on the file to make it accessible in the UI.

Correct Answer: A

QUESTION 3

A company wants to use Ezmeral Data Fabric to provide storage to Kubernetes Tenants on HPE Ezmeral Container Platform. What deployment option should you choose?

- A. Enable the embedded Data Fabric during the controller install. Create hybrid Kubernetes clusters that use Data Fabric and non-Data Fabric nodes.
- B. Enable the embedded Data Fabric during the controller install. Also create a dedicated Data Fabric Kubernetes cluster.
- C. Disable the embedded Data Fabric during the controller install. Create a dedicated Data Fabric Kubernetes cluster.
- D. Disable the embedded Data Fabric during the controller install. Create hybrid Kubernetes clusters that use Data



Fabric and non-Data Fabric nodes.

Correct Answer: B

QUESTION 4

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?

- 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.

Correct Answer: A

QUESTION 5

You need to set up email alerts.

When do you need to exec into the Ezmeral Container Platform controller's "epic-nagios" container, as opposed to using the Web UI?

- A. When you want to set a custom source email address for the alerts
- B. When the controller DNS server does not have an entry for the destination email domain
- C. When you want to specify multiple destination email addresses and groups
- D. When you want to send an alert to an SNMP version 3 server

Correct Answer: B

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