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Using HPE Containers

HP HPE2-N68

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QUESTION NO: 1

How does HPE Ezmeral Container Platform regulate the use of GPUs on EPIC hosts?

- A. It lets Tenant Admins create flavors, which specify the number of GPUs required by a virtual node using that flavor.
- B. It creates virtual GPUs and allocates these virtual GPUs to the virtual nodes that request them.
- C. It allows Site Admins to reserve a certain number of GPUs for the tenant within an EPIC tenant's settings.

ANSWER: A

QUESTION NO: 2

You have added a deployment object to the "tenant!" namespaces on a Kubernetes cluster using the "cluster.local" domain name.

The deployment's pods run a Web-based application. You want the application running on these pods to be accessible within the cluster at hostname:

portaltenantl.svc.clusteUocal.

Which object meets these requirements?

- A. A service object with ClusterIP type and name "portal"
- B. A replica set object with container ports 80 and 443
- C. A configmap object with ports 80 and 443 and name "portaltenant l"
- D. A kdcluster object with hostname "portal.tenantl.svc.cluster.local"

ANSWER: A

QUESTION NO: 3

A Tenant Member plans to use KubeDirector to deploy a Spark 2.4.5 cluster. You need to give cluster members access to data stored in a volume in Ezmeral Data Fabric. What are two required steps?

- A. A Tenant Admin must add another role to the Spark 2.4.5 application for the dtap sidecar.
- B. The Tenant Member must specify the "hpecp.hpe.com/dtap: hadoop2" pod label under each role when running the cluster.

- C. The Tenant Member must create an FS mount to the volume's mount path.
- D. A Tenant Admin must create a DataTap to the volume's mount path.
- E. The Tenant Member must reference the Data Fabric namespace when running the cluster.

ANSWER: D E

QUESTION NO: 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.
- C. It provides a custom HPE Ezmeral library for deep learning and neural network algorithms.

ANSWER: B