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**Exam : HPE2-N68**

**Title : Using HPE Containers**

**Version : DEMO**

1.What is one requirement for using the pre-check config rite to install HPE EzmeralContainer Platform v5.2 on a controller host?

- A. You must first install a digital certificate to secure management communications with the host.
- B. The host must pass all the checks run by the pre-check config script.
- C. You must run the standard installation before running the pre-check config file.
- D. The host must run the RHEL operating system because SLE5 is not supported.

**Answer: C**

2.You want to connect a Kubernetes pod to a Persistent Volume (PV).

What step must you complete before creating the pod?

- A. Create a Volume to link to the PV.
- B. Create a Persistent Volume Claim (PVC).
- C. Create a PV definition on a backend storage array.
- D. Enable persistency in the Kubernetes namespace.

**Answer: A**

3.Which correctly describes components of the Hadoop framework?

- A. MapReduce compresses data that is stored in HDFS.
- B. YARN provides data protection and management for data within HOF5.
- C. MapReduce applications process data that is stored in HDFS.
- D. YARN is a particular type of application intended for in-memory analytics.

**Answer: C**

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

- 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 lot
- D. It supports importing third-party IoT platforms as clusters managed by the platform.

**Answer: B**

5.You need to enable the AI/ML project option for a Kubernetes tenant on HPE Ezmeral Container Platform.

What Is a requirement?

- A. That the Kubernetes cluster for the tenant is running Kubernetes version 1.18.6 or above
- B. That the Ezmeral ML Ops Installation package was run on the platform and cluster before the tenant was added
- C. That the platform has enough available Ezmeral ML Ops licenses to match the core quota on the tenant
- D. That the Kubernetes cluster for the tenant has both Spark operator and Istio enabled on it

**Answer: C**