

# HPE2-N68<sup>Q&As</sup>

Using HPE Containers

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**QUESTION 1**

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

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**QUESTION 2**

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

- 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

Correct Answer: A

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**QUESTION 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.

Correct Answer: C

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**QUESTION 4**

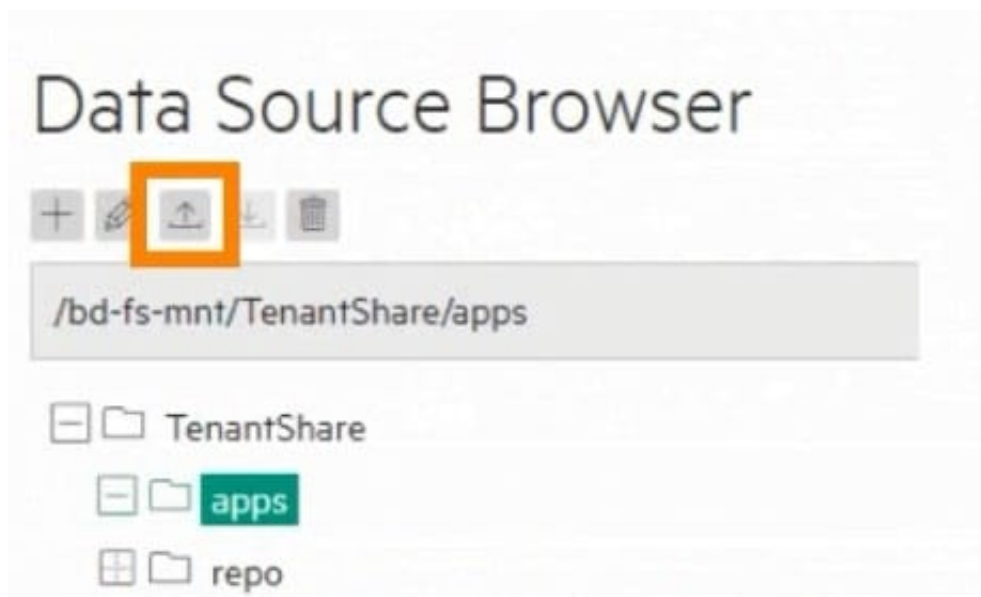
What is one key advantage of HPE EzmeralData Fabric as opposed to HDFS?

- A. EzmeralData Fabric stores a great deal more metadata than HDFS, making it more resilient.
- B. EzmeralData Fabric uses more efficient erasure coding to protect all data, instead of replication.
- C. EzmeralData Fabric reduces load on storage nodes by placing all metadata on a centralized name node, while HDFS distributes metadata.
- D. EzmeralData Fabric enables admins to set policies at a logical volume level, while HDFS does not.

Correct Answer: D

**QUESTION 5**

Refer to the exhibit.



You are logged in as a Tenant Admin named "admin 1." You have uploaded a file into the location shown in the exhibit. Now you want to apply that file from the Web Terminal. How do you obtain access to the file in the Web Terminal?

- A. Copy the file to the Web Terminal using the `scp@admin 1 :/TenantShare/apps/` command within the terminal.
- B. Set up a Source Control that references both the Web Terminal and the TenantShare.
- C. Set up a Data Tap between the Web Terminal and the TenantShare/apps directory.
- D. Access the file in the Web Terminal with the `"/bd-fs-mnt/TenantShare/apps"` directory.

Correct Answer: C