

ISLEVER

# E20-370

Networked Storage - CAS Implementation

DEMO

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**QUESTION NO: 1**

The customer's Centera is using CentraStar 3.0.

A third-party vendor implemented an application and requested that a virtual pool and profile be created on the Centera. The application fails in its attempt to write to the Centera. What is a possible problem?

- A. CE + is enabled so no data can be written to the Centera
- B. PEA tile was never provided to the application
- C. Replication wasn't turned on
- D. Storage pool creation not completed

**Answer: B**

**QUESTION NO: 2**

What is the maximum number of nodes in a Gen 4 Centera Cube?

- A. 4
- B. 8
- C. 16
- D. 32

**Answer: C**

**QUESTION NO: 3**

Clips need to be migrated from the default pool to a virtual pool. An access profile has already been created. Sequence the following steps to migrate clips:

- 1) Grant the profile access to the pool
- 2) Create application virtual pool
- 3) Start migrating pool mappings
- 4) Set the home pool for the access profile
- 5) Create pool mapping

- A. 2, 4, 1, 5, 3
- B. 2, 5, 4, 1, 3
- C. 2, 1, 4, 5, 3
- D. 2, 1, 5, 4, 3

**Answer: A**

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**QUESTION NO: 4**

What is an "unbundled" cluster?

- A. Flexible solution where the customer chooses any configuration of hardware or software to deploy
- B. Hardware only solution where the software is provided by the customer
- C. Software only solution where the hardware is provided by the customer
- D. Solution where the customer provides the rack in which the cluster is installed

**Answer: D**

**QUESTION NO: 5**

What does SDK Failover enable with the default setting?

- A. If a C-Clip cannot be found on the primary cluster, then the request goes to the secondary cluster
- B. If the communication is interrupted to the primary Centera, all data is rewritten to the secondary Centera
- C. If the pool has reached its defined quota then data is written automatically to the default pool
- D. In case of a disk failure, data is written automatically to a node connected to the other power rail

**Answer: A**

**QUESTION NO: 6**

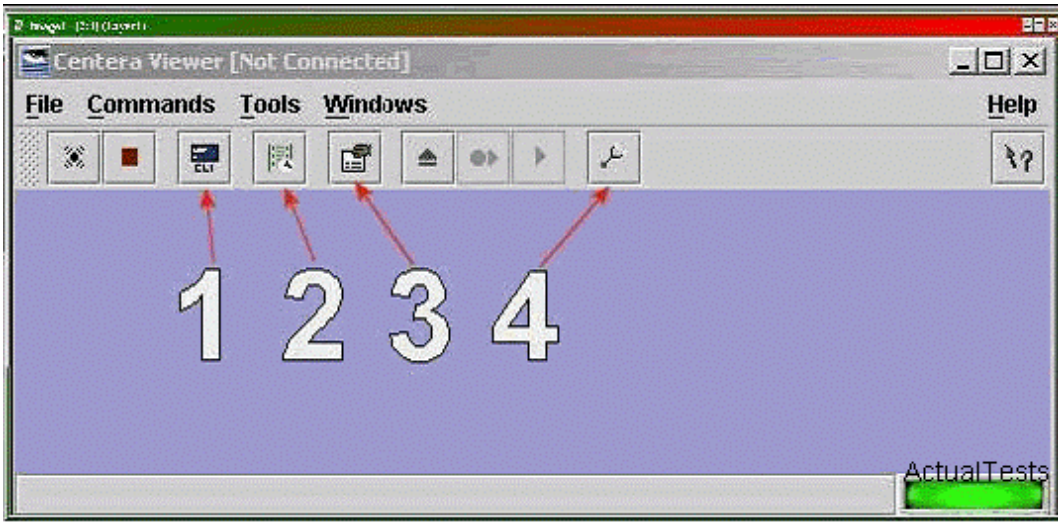
How do you launch the CUA Monitor?

- A. Connect Monitor and keyboard directly to the CUA node and launch web services
- B. Start a http session to the IP-address of the CUA using port 16000
- C. Start a https session to the IP-address of the CUA using port 7227
- D. Starting a SSH session to the IP address of the CUA and use the function "M" in the menu

**Answer: C**

**QUESTION NO: 7**

Click the exhibit button.



Which button, in the diagram, is used to start the CLI from within Centera viewer?

- A. 1
- B. 2
- C. 3
- D. 4

**Answer: A**

#### **QUESTION NO: 8**

What are the available Centera replication topologies in addition to Uni-Directional and Bi-Directional?

- A. Chain and Inward Star
- B. Multipoint to Point and Chain
- C. Point to Multipoint and Link
- D. Ring and Star

**Answer: A**

#### **QUESTION NO: 9**

A new customer has been testing their Centera in Governance mode. They have specified retention periods ranging from 0 days to 7 years. They would now like to erase the cluster and put it into production. How can the customer remove the test data from the cluster?

- A. Customer can issue a reset cluster command from the CLI
- B. Customer can switch the cluster off for 24 hours to delete all data
- C. Customer can use the privileged delete command to remove the data