

ISLEVER

# 1Z0-569

Exalogic Elastic Cloud X2-2 Essentials

DEMO

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Note: The answer is for reference only, you need to understand all question.

### QUESTION 1

In order to scale the WebLogic Server cluster beyond a single computers node, the domain must be propagated to additional computers nodes. How is this best accomplished?

- A. The domain can simply be zipped (using tar, cpio, or jar), copied over, and extracted on the other computer node
- B. Web logic Server has specific commands like pack.sh and unpack.sh that are designed for this purpose
- C. The step can be accomplished most easily through the admin server when the second machine is added to the cluster
- D. With Exalogic Elastic Cloud software, domain propagation is automatic when additional machine is added to the cluster

**Answer: B**

### Question 2

In a reference Exalogic topology, all compute nodes \_\_\_\_\_

- A. Use locally installed application binaries for execution
- B. Are subdivided using InfiniBand partitions based on application deployment topology
- C. Remotely access software binaries installed on the shared Sun ZFS storage
- D. Use SDP for all interprocess communication

**Answer: C**

### Question 3

When you run the Exalogic Configuration Utility scripts the first time, which three verification steps are performed? (Choose Three)

- A. BOND1 interfaces for all compute nodes
- B. ILOM interfaces for all compute nodes
- C. ILOM interfaces for storage heads
- D. NET0 interfaces for all compute nodes
- E. BOND2 interfaces for storage heads

**Answer: BCD**

### Question 4

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Which two network channels are necessary to be configured on the admin server?

- A. HTTP client channel
- B. T3 channel
- C. .SDP channel
- D. EoIB channel

**Answer:AB**

#### **Question 5**

In the CLI for the gateway , the command [option][option] . . . format of commands is used for \_\_\_\_\_

- A. General hardware administration
- B. InfiniBand fabric control and management
- C. ILOM access
- D. Launching the web interface

**Answer:B**

#### **Question 6**

If you cannot connect to ILOM over the network, which connection method would you use?

- A. USB
- B. Serial connection
- C. Web
- D. SSH

**Answer: B**

#### **Question 7**

Which statement is true about the default cluster configuration of Exalogic's storage appliance?

- A. The default storage pool is assigned to each storage head
- B. The default storage pool is assigned to the passive storage head
- C. A separate storage pool is allocated to each storage head
- D. The default storage pool is assigned to the active storage head

**Answer:D**

**Question 8**

In ILOM, you can configure up to \_\_\_\_\_ alert rules

- A. 20
- B. 15
- C. 32

**Answer: B**

**Question 9**

Which three are features of the Sun ZFS Storage 7320 appliance that is used in Exalogic machines?  
(Choose Three)

- A. Entry level cluster option
- B. Multi-protocol support
- C. 100 TB of usable capacity
- D. Replication and snapshots
- E. 80 TB of usable capacity

**Answer: ABD**

**Question 10**

When using OHS and the WebLogic Server proxy plugin with dynamic server lists, what, if any, configuration is required at the OHS tier when adding additional WebLogic Server instances?

- A. OHS must be restarted and up on restart; the dynamic server list will be automatically updated with newly added server(s)
- B. OHS httpd.conf must be updated with the newly added WebLogic Server(s)
- C. Nothing. Newly added WebLogic Server instances are automatically picked up and the plugin is dynamically reconfigured
- D. The admin server must be restarted when the cluster has been reconfigured. This will, in turn, notify the web tier (OHS)

**Answer: A**

**Question 11**

Which three portlets are displayed on the home page after you discover an Exalogic system target in Enterprise Manager Grid Control?

- A. Application deployments
- B. WebLogic domains and Coherence clusters