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Exalogic Elastic Cloud X2-2 Essentials

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QUESTION 1

Which three statements are correct concerning scaling the deployment topology on Exalogic to additional machines?

A. If using Active GridLink datasource, then adding a RAC node requires no reconfiguration.

B. Adding a Coherence node requires no application reconfiguration.

C. Adding an OHS instance requires reconfiguration of the dynamic server list.

D. Adding a WebLogic Server instance to the cluster requires that the administration is running.

Correct Answer: ABD

QUESTION 2

How many solid-state disks does each Exalogic compute node contain?

A. 2

B. 6

C. 1

D. 4

Correct Answer: A

Reference: http://www.oracle.com/us/products/middleware/Exalogic-wp-173449.pdf (Page 4, Oracle Exalogic Elastic Cloud Hardware, second paragraph)

QUESTION 3

Which are true of Exalogic X2-2 compute nodes? (Choose two)

A. Compute nodes are designed to operate as standard x86, 64-bit servers.

B. Compute nodes are special-purpose, custom-built, processors specifically configured to support WebLogic Server.

C. Compute nodes are where all mid-tier application workloads run.

D. Compute nodes host either the Oracle Linux 5.5 or Solaris 10 Express operating systems.

Correct Answer: AC

Compute nodes are where all mid-tier application workloads run. In addition, compute nodes are designed to operate as standard x86, 64-bit servers.

QUESTION 4

When an Exalogic machine is connected to an Exadata machine, which network is used?

A. Both machines are on the same InfiniBand fabric

B. Different InfiniBand fabrics

C. Ethernet over InfiniBand

D. Management network

Correct Answer: A

Reference: http://docs.oracle.com/cd/E18476_01/doc.220/e18478/intro.htm (About Oracle Exalogic, second and third paragraph)

QUESTION 5

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

A. USB

B. Serial connection

C. Web

D. SSH

Correct Answer: B

Reference: http://docs.oracle.com/cd/E18476_01/doc.220/e18478/ilom.htm#CHDJAJGB

Connecting to ILOM via a Serial Connection.

You can connect to ILOM via a serial connection if you are unable to access ILOM via the network due to any of the following problems:

Misconfiguration of the network

Misconfiguration of ILOM IP addresses

Misconfiguration of Cisco Ethernet switch ports

Sideband configuration issues

Note: Under normal circumstances, you can access ILOM via the network. You can use the Ethernet connection method to connect to the ILOM. You must know the ILOM\'s Ethernet address.

You can use either the CLI or the web interface to access ILOM.

Alternatively, you can launch a remote KVM session to access ILOM.

Reference: Oracle Exalogic Elastic Cloud Machine Owner\'s Guide Release EL X2-2 and EL X3-2, Setting Up Oracle Integrated Lights Out Manager (ILOM)

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