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Exalogic Elastic Cloud X2-2 Essentials

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QUESTION 1

Which three features does ILOM support?

- A. Remotely control the power state of an Exalogic compute node.
- B. Provide information about the hardware configuration of an Exalogic compute node.
- C. Provide information about WebLogic managed servers configured to run on Exalogic compute nodes.
- D. Patch WebLogic Server instances running on Exalogic compute nodes.
- E. Generate alerts about system events via SNMP traps and email.

Correct Answer: ABE

Reference: http://docs.oracle.com/cd/E18476_01/doc.220/e18478/ilom.htm (ILOM overview, 2nd, 5th and 6th bulleted points)

QUESTION 2

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).

Correct Answer: A

QUESTION 3

Which two statements are correct about ILOM ?

- A. It cannot manage an Exalogic compute node when the compute node is powered off.
- B. It can manage a compute node without consuming system resources.
- C. It can power the system on or off, either locally or remotely.
- D. It can launch Oracle Enterprise Manager Ops Center to monitor the Exalogic machine hardware



Correct Answer: BC

QUESTION 4

What is the main difference between a multi-datasource and an Active GridLink datasource?

- A. There is no difference. They are just different terms referring to the same construct and capability.
- B. An Active GridLink datasource is able to respond to FAN events to provide Fast Connection Failover (FCF), Runtime Connection Load-Balancing (RCLB), and RAC instance graceful shutdown.
- C. An Active GridLink datasource is designed specifically for Exadata and cannot be used with any other RAC database.
- D. A multi-datasource is meant to work only with non-Oracle high-availability datasources.

Correct Answer: B

Reference: <http://www.oracle.com/technetwork/middleware/weblogic/gridlink-rac-wp-494900.pdf> (Active Gridlink for Rac, first paragraph)

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(FAN) With Active GridLink, WebLogic subscribes to the database's Fast Application Notification (FAN) events using Oracle Notification Services (ONS). This allows the

WebLogic connection pool to make more informed runtime load-balancing decision based on the current workload of each RAC node. By sending database calls to the node with lowest current workload, the average latency of user request/ response times is reduced.

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(FCF) Additionally, Active GridLink uses Fast Connection Failover (FCF), which also uses the notification events, to enable rapid database failure detection for greater application resilience. This feature also eases the system management overhead by allowing

WebLogic to automatically reconfigure its connection pool, in the event of planned additions or removals of RAC nodes.

Note: A new technology component has been added to WebLogic Server on Exalogic called 'Active

GridLink for RAC (Real Application Clusters)'. Active GridLink for RAC provides optimized

WebLogic-to-Oracle RAC database connectivity by interfacing WebLogic Server directly with the Oracle RAC protocols. This new technology supersedes the existing WebLogic Server capability commonly referred to as 'Multi-Data-Sources'. Active GridLink for RAC provides more intelligent load-balancing across RAC nodes based on the current workload of each RAC node, faster connection failover if a RAC node fails and more transparent RAC node location management. Active GridLink is also able to handles global transactions more optimally, where multiple individual database operations have been encapsulated into a single atomic transaction, by the enterprise Java application. The net effect is, for enterprise Java applications involving intensive database work, applications achieve a higher level of availability with better throughput with reduced and more consistent response times. In addition to the performance benefits, Active GridLink for RAC (figure 3), also simplifies the configuration of Data Sources in WebLogic Server, reducing the number of configuration artifacts required for Oracle RAC connectivity and mostly eliminating RAC Service configuration changes from having a corresponding change in WebLogic Server.

Reference: Oracle Exalogic Elastic Cloud: Software Overview, Oracle White Paper



QUESTION 5

In ILOM, you can configure up to alert rules.

- A. 12
- B. 20
- C. 15
- D. 32

Correct Answer: C

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