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**Exam** : **1z0-133**

**Title** : Oracle WebLogic Server 12c:  
Administration I

**Vendor** : Oracle

**Version** : DEMO

**NO.1** Consider an IT infrastructure comprising several web and EJB applications. Each application is expected to handle significantly different workloads and, therefore, has different resource and scalability requirements.

Which is the best solution?

- A. Configure a separate node manager for each application
- B. Configure a separate proxy for each application
- C. Configure a separate cluster for each application
- D. Configure a dedicated WebLogic Server for each application

**Answer:** B

**NO.2** Which three tasks can be performed by the Node Manager? (Choose three.)

- A. Kill a server process that did not shut down properly.
- B. Define a new server
- C. Host the Node Manager console.
- D. Start a server
- E. Kill a failed application on a server.
- F. Automatically restart a failed server.

**Answer:** D,E,F

**NO.3** Select the two true statements about upgrading WebLogic Server to version 12c (12.1.12). (Choose two.)

- A. After running the wizard to update your domain, you must reapply your start script customizations.
- B. You need to update the domain's administration server files.
- C. To use the Reconfiguration Wizard, your current WebLogic Server version must be 9.0 or higher.
- D. The Domain Upgrade Wizard is no longer available in 12.1.2.

**Answer:** A,D

**NO.4** You are using the Configuration Wizard to create a new domain that will consist of a cluster of three managed servers along with an instance of WebLogic Server acting as HTTP proxy to distribute traffic to the cluster.

Which three steps should you perform with the Configuration Wizard? (Choose three.)

- A. Assign three servers to a cluster.
- B. Create one Coherence server.
- C. Specify a proxy port for the administration server.
- D. Create one cluster.
- E. Install Oracle HTTP Server.
- F. Create four managed servers.

**Answer:** A,D,F

**NO.5** Which action should you take to automatically back up the domain configuration when anyone activates a configuration change?

- A. In the administration console, select "Configuration Archive Enabled" under the general

configuration of the domain.

- B.** The administration console, select "Follow Configuration changes" in the Shared Preferences for the console.
- C.** USE the backup='true' parameter of the activate() command in WLST.
- D.** Enabling automatic domain configuration creates backups of the configuration during server boot, not at each activation.

**Answer:** A

**NO.6** Which two statements are true about multicast communication within a cluster? (Choose two.)

- A.** Multicast is used to replicate session state between servers.
- B.** Multiple cluster can share the same multicast address and port.
- C.** Multicast traffic is often limited to a single subnet.
- D.** You may disable multicast on individual cluster members.
- E.** Multicast can be used for cluster heartbeat messages.

**Answer:** C,E

**NO.7** As the technical lead for your project, you have been asked to recommend a new solution to handle frequently increasing loads on your applications. The WebLogic 12.1.2 domain currently runs with two clusters of three servers with request being filtered and passed by a proxy server that users the round-robin algorithm.

However, the load sometimes exceeds the maximum capacity of all these servers combined but your domain lacks in scalability.

What is the best implementation solution?

- A.** Replace the software load balancer with a hardware load balancer.
- B.** Modify the proxy server load balancing algorithm to weight based.
- C.** Tune work managers to optimize work.
- D.** Configure dynamic clusters and specify the number of server instances you anticipate needing at peak load.
- E.** Add a third cluster and spread existing server instances across the clusters.

**Answer:** D

**NO.8** Examine the partial server log entry shown below:

```
#### <May 19, 2013 8:28:01 PM EDT > <warning> <JDBC > <host01> <managed1>  
<<WLS kernel >> <> <> < 1369013281005 > <BEA-001129> <Received exception while creating  
connection for pool "OracleDS1"> Which two statements are true? (Choose two.)
```

- A.** The transaction ID is 001129.
- B.** The server's name is OracleDS1.
- C.** The severity level of the message is Critical.
- D.** The server's machine name is host01.
- E.** The JDBC subsystem generated the message.
- F.** The user's identity is managed1.

**Answer:** D,E

**NO.9** You decide to use a database to store WebLogic Server transaction logs for a managed server.

---

Which two steps are required to configure this? (Choose two.)

- A. Under the managed server's Services configuration select "JDBC" as the type for the transaction log store.
- B. Create an XA data source in the domain for the database transaction log.
- C. Under the managed server's Services configuration, select "Disable the Default Store".
- D. Create a non-XA data source in the domain for the database transaction log.

**Answer:** A,D

**NO.10** During a performance test, a server's log includes several OutOfMemoryError messages. You are using the Administration Console.

How can you verify the amount of available heap in the server?

- A. Click the server 's Debug > Heap tab.
- B. Click the server's Debug > Health tab.
- C. Click the server 's Monitoring > Performance tab.
- D. Click the server's Monitoring > Health tab.
- E. Click the server's Monitoring > Threads tab.

**Answer:** C

**NO.11** You need to scale out an existing domain to include a new machine. You install WebLogic Server on the new machine. Which three steps are required to create the domain directory on the new machine? (Choose three.)

- A. Run the pack tool on the administration server's machine
- B. Use the Configuration Wizard to clone the domain
- C. Run the unpack tool on the new machine
- D. Transfer the installation certificate to the administration server's machine
- E. Use the Administration Console to clone the administration server
- F. Transfer the managed server template to the new machine

**Answer:** A,C,F

**NO.12** While using the Configuration Wizard to create a new domain, you do not set the Listen Address for the administration server and accept the default value. What is the result?

- A. The server binds to localhost
- B. The server attempts to bind to all network interfaces on the host OS
- C. Server startup fails
- D. The server prompts for an address when it is started the first time

**Answer:** A