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Oracle WebLogic Server 11g: System Administration

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QUESTION 1

Which two statements are true about a WebLogic domain?

A. It is the basic administrative unit of WebLogic Server.

B. It is an optional administrative construct to organize groups of WebLogic

C. Administration Servers are defined within a domain, but Managed Servers

D. You must first have a domain to define a WebLogic Server cluster.

E. Every domain has one Administration Server and at least one managed server

Correct Answer: AD

A: A domain is the basic administration unit for WebLogic Server instances.

D: To define a WebLogic Server cluster there must be a domain:

Note: Before you start the Managed Servers in a domain, start the Administration Server. When you start a standalone or clustered Managed Server, it contacts the Administration Server for its configuration information. In this way, the Administration Server operates as the central control entity for the configuration of the entire domain.

Reference: Configuring and Managing WebLogic Server
http://docs.oracle.com/cd/E13222_01/wls/docs81/adminguide/overview_domain.html

QUESTION 2

You have made several changes to variable attributes on a managed server within a domain. You first locked the console, made some nondynamic changes, made some dynamic changes as well, and then activated your changes. Which statement is true?

A. All the changes that you made on the server will take effect immediately.

B. The dynamic changes that you made will take effect immediately and the changes that are nondynamic will take effect after the server is restarted.

C. The changes that you made on the server will not take effect until you restart the server.

D. You will receive an error because you cannot make dynamic and nondynamic changes to a server at the same time.

Correct Answer: C

If a change is made to a non-dynamic configuration setting, no changes to dynamic configuration settings will take effect until after restart. This is to assure that a

batch of updates having a combination of dynamic and non-dynamic attribute edits will not be partially activated.

Note: Some changes you make in the Administration Console take place immediately when you activate them. Other changes require you to restart the server or

module affected by the change.

These latter changes are called non-dynamic changes.

Changes to dynamic configuration attributes become available once they are activated, without restarting the affected server or system restart. These changes are

made available to the server and runtime hierarchies once they are activated. Changes to non-dynamic configuration attributes require that the affected servers or

system resources be restarted before they become effective.

Reference: Overview of the Administration Console, Dynamic and Non-Dynamic Changes

QUESTION 3

The master Embedded LDAP has the capability to back up its data. Which statement is true?

A. The Managed Servers should be shut down when backups are being performed on the Embedded LDAP.

B. The backup feature is enabled by default.

C. The backup feature of the Embedded LDAP should be enabled for all the servers in the domain on a per-basis.

D. The backup is stored in a comma-separated variable format.

Correct Answer: C

The backup of the embedded LDAP server is enabled for a domain at a time. See step 2) in Note below.

Incorrect answers:

A: No need to shut down the server. See Note below.

B: The backup feature need to be configured. See Note below.

D: The format of the backup file is not comma-seperated.

Note: To configure the backups of the embedded LDAP server:

1.

 If you have not already done so, in the Change Center of the Administration Console, click Lock and Edit

2.

 Select the Domain you want to configure (for example, mydomain).

3.

 Expand Security > Embedded LDAP.

4.

 Set the Backup Hour, Backup Minute, and Backup Copies attributes on the Embedded LDAP Server page.

5.

Click Save to save your changes.

6.

To activate these changes, in the Change Center of the Administration Console, click Activate Changes.

QUESTION 4

View the following file excerpt, which configures HTTP session replication:

 replicated

From which file is this excerpt taken?

A. weblogic-application.xml

B. weblogic.xml

C. session.xml

D. config.xml

E. web.xml

Correct Answer: B

To configure file-based persistent storage for sessions:

In the deployment descriptor file weblogic.xml, set the persistent-store-type parameter in the session-descriptor element in the weblogic.xml deployment descriptor file to file. See session- descriptor.

Set the directory where WebLogic Server stores the sessions.

Reference: Oracle Fusion Middleware Oracle WebLogic Server Administration Console Online Help 11g Release 1, Using File-based Persistent storage http://docs.oracle.com/cd/E15523_01/web.1111/e13712/sessions.htm ()

QUESTION 5

A domain created based on the Basic WebLogic Server Domain product has start scripts called startWebLogic.sh and startManagedWebLogic.sh (.cmd in Windows). Which three statements are true?

A. startWebLogic.sh starts Node Manager.

B. startWebLogic.sh has a required parameter.

C. startManagedWebLogic.sh has a required parameter.

D. startWebLogic.sh starts the Administration Server of the domain.

E. startManagedWebLogic.sh can start any managed server in the domain.

F. Both scripts can start any WebLogic Server, but each has different default parameter values.

Correct Answer: CDE

C: If you created Managed Server while creating domain then you can start Managed Server using startManagedWebLogic command

$BEA_HOME/user_projects/domains//bin

startManagedWebLogic.cmd (for Windows) startManagedWebLogic.sh (for Unix)

Assume that we a created Managed Server MS1 with Admin Port as 7003. startManagedWebLogic.cmd ms1 http://localhost:7003 (Windows)

D: Starting Administration Server (startWebLogic.cmd or .sh)

E: Starting Managed Server (startManagedWebLogic.sh or .cmd)

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