Vendor: Oracle

Exam Code:1Z0-134

Exam Name: Oracle WebLogic Server 12c: Advanced Administrator II

Version: Demo

QUESTION 1

Your developers have decided to use a deployment plan with their applications that will be deployed by WebLogic administrators into one or more WebLogic Server production environments.

Which two primary goals can be accomplished by leveraging a deployment plan? (Choose two.)

A. Expose the external resource requirements of the application, such as JNDI names of datasources.

B. Expose additional configurable properties, such as tuning parameters.

C. Expose the targeted servers for deployment.

D. Expose the specific Java EE modules within the application, such as EJBs.

E. Expose access points into the application, such as a WSDL for web services.

Correct Answer: AB

The primary goals in exporting a deployment configuration are:

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To expose the external resources requirements of the application as null variables in a deployment plan. Any external resources required by the application are subject to change when the application is deployed to a different environment. For example, the JNDI names of datasources used in your development environment may be different from those used in testing or production. Exposing those JNDI names as variables makes it easy for deployers to use available resources or create required resources when deploying the application.

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To expose additional configurable properties, such as tuning parameters, as variables in a deployment plan.

Reference: http://docs.oracle.com/cd/E12840_01/wls/docs103/deployment/export.html

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QUESTION 2

Under a normal startup scenario, a managed server contacts the administration server to get its configuration information.

However in case the administration server is not available, which mechanism can be used by the managed server to start up successfully? (Choose the best answer.)

A. Silent Mode

B. Isolated Mode

C. MSI Mode

D. Cluster Mode

Correct Answer: C

When a Managed Server starts, it tries to contact the Administration Server to retrieve its configuration information. If a Managed Server cannot connect to the Administration Server during startup, it can retrieve its configuration by reading configuration and security files directly. A Managed Server that starts in this way is running in Managed Server Independence (MSI) mode

Reference: https://docs.oracle.com/cd/E13222_01/wls/docs81/adminguide/failures.html

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QUESTION 3

Which two statements correctly describe the WLST nmGenBootStartupProps command? (Choose two.)

A. The target root directory must be on the same machine on which Node Manager is running.

B. The target root directory must be on the same machine on which the Administration Server is running.

C. The name of a server must be supplied to the nmGenBootStartupProps command; otherwise, the command will fail.

D. If you do not specify a server name using the servername argument, the argument defaults to myServer, which must match a server name in the domain or the command will fail.

E. The nmGenBootStartupProps command generates the Node Manager properties files, boot.properties and startup.properties, for the specified server.

Correct Answer: CE

Reference: https://docs.oracle.com/cd/E17904_01/web.1111/e13813/reference.htm#WLSTC488

QUESTION 4

Which two statements are true about the role of cluster master in whole server migration? (Choose two.)

A. There is exactly one cluster master in the cluster at a given point of time.

B. The cluster master must host all the pinned services in the cluster.

C. Any managed server in the cluster can serve as the cluster master.

D. A cluster master must always be different from a singleton master.

E. The cluster master must always be started with the node manager.

Correct Answer: AC

One server instance in a cluster that contains migratable servers acts as the cluster master and

orchestrates the process of automatic server migration, in the event of failure.

Any Managed Server in a cluster can serve as the cluster master, whether it hosts pinned services or not.

Note: Any server instance in the cluster can serve as the cluster master. When you start a cluster that

contains migratable servers, the first server to join the cluster becomes the cluster master and starts up the

cluster manager service. If a cluster does not include at least one migratable server, it does not require a

cluster master, and the cluster master service does not start up.

Reference: https://docs.oracle.com/cd/E12839_01/web.1111/e13709/migration.htm#CLUST285

QUESTION 5

You successfully configured a new dynamic cluster but haven\\'t launched any of the dynamic servers. You want to change the configuration for one specific server.

Which parameter can you modify for that server before starting up the dynamic clustered servers for the first time?

A. listen port number of individual dynamic servers

B. machine name that hosts a dynamic server

C. dynamic server name

D. replication groups E. No parameters can be modified.

Correct Answer: E

A dynamic server is a server instance that has not been individually configured but instead gets its configuration from a server template.

Reference: http://docs.oracle.com/middleware/1212/wls/WLACH/taskhelp/clusters/ CreateDynamicClusters.html

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QUESTION 6

You are responsible for creating scripts to use Node Manager with a WebLogic Server domain.

Which four statements correctly describe the WLST command: nmEnroll? (Choose four.)

A. WLST must NOT be connected to a Node Manager when invoking nmEnroll.

B. The nmEnroll command enables the nmConnect command to be used in a production environment.

C. The nmEnroll command downloads the nm_password.properties and SerializedSystemIni.dat files.

D. WLST must be connected to a Node Manager when invoking nmEnroll.

E. WLST must be connected to an Administration Server when invoking nmEnroll.

F. The nmEnroll command is run once per WebLogic domain per machine unless that domain shares the root directory of the Administration Server.

G. WLST must be offline when invoking nmEnroll.

Correct Answer: ACEF

Reference: https://docs.oracle.com/middleware/1213/wls/WLSTC/WLSTC.pdf (147)

QUESTION 7

You are tasked with configuring a proxy tier for a WebLogic Server domain that has managed Coherence servers configured.

What must the Coherence cache configuration file include as part of this task? (Choose the best answer.)

A. connection properties to enable push replication between two Coherence clusters connected over a WAN

B. connection properties to enable Coherence*Extend clients to connect to the cluster via TCP/IP

C. HTTP proxy server settings to enable Coherence caching on the web server tier

D. network connection settings to enable Coherence caching on the client\\'s web browser

Correct Answer: B

Reference: https://docs.oracle.com/en/middleware/fusion-middleware/coherence/12.2.1.4/administer/ deploying-coherence-applications.html#GUID-69C5C7E2-1F70-47FD-A127-73679DE3ADC0

QUESTION 8

You are using the Domain Template Builder to create a new template using an existing domain as the source.

Which two directories are included by default? (Choose two.)

A. bin directory

B. lib directory

C. servers directory

D. common directory

E. logs directory

F. replication directory

Correct Answer: AB

If you selected a domain as the source for your new template, then the bin and lib directories are included by default:

Reference: http://docs.oracle.com/cd/E21764_01/web.1111/e14139/tempbuild.htm#WLDTB114

QUESTION 9

What is true about an extension template? (Choose the best answer.)

A. can be created from an existing template

B. can include security realm information

C. can include Node Manager information

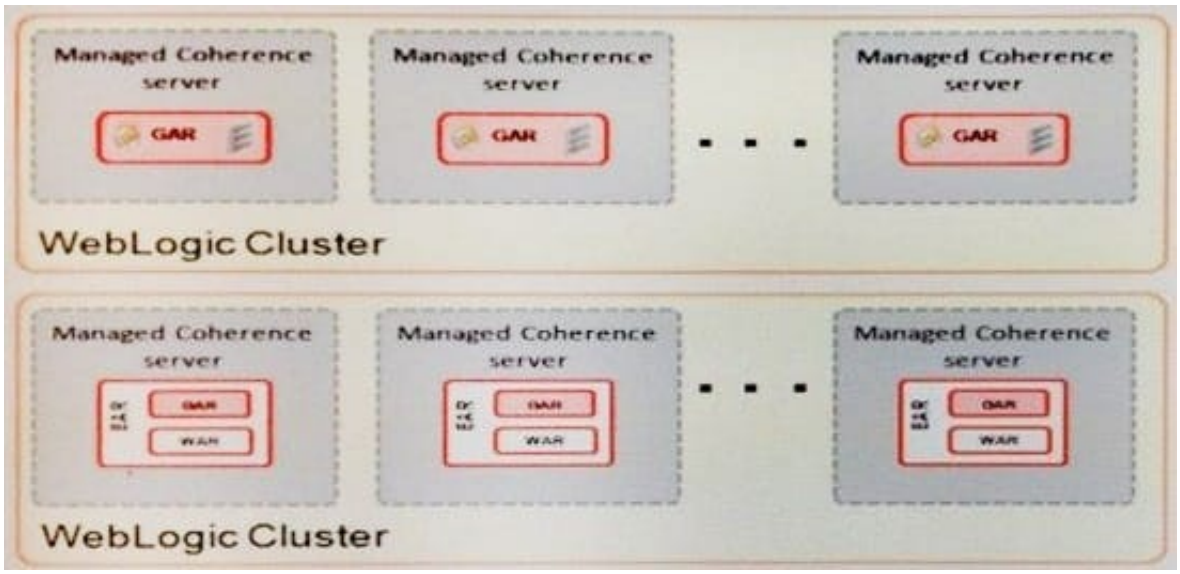
D. can include administrator username and password

E. can include administration server information

Correct Answer: A

QUESTION 10

You are required to configure a Coherence cluster for a WebLogic domain. Review the image below for the architecture of the WebLogic domain.



The configuration represents the following:

Two WebLogic clusters of n number of servers each One cluster contains an EAR deployment that contains a WAR module and a GAR module One cluster contains a GAR deployment Application data flows into the cluster with the EAR deployment and then to the cluster with the standalone GAR deployment

Based on this configuration, what is the typical configuration of a Coherence cluster for this domain?

A. Single Coherence cluster that includes both WebLogic clusters. EAR cluster is storage-disabled. GAR cluster is storage-enabled.

B. Single Coherence cluster that includes both WebLogic clusters/ EAR cluster is storage-enabled. GAR cluster is storage-disabled.

C. A Coherence cluster for each WebLogic cluster. EAR and GAR clusters use a replicated topology with storage enabled.

D. Single Coherence cluster that includes both WebLogic clusters. EAR and standalone GAR clusters are both storage-enabled.

Correct Answer: A

A Coherence cluster can contain any number of managed Coherence servers. The servers can be standalone managed

servers or can be part of a WebLogic Server cluster that is associated with a Coherence cluster.

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storage-disabled ?a managed Coherence server that is not responsible for storing data and is used to host Coherence applications (cache clients). A Coherence application GAR is packaged within an EAR and deployed on storage-disabled managed Coherence servers.

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storage-enabled ?a managed Coherence server that is responsible for storing data in the cluster. Coherence applications are packaged as Grid ARchives (GAR) and deployed on storage-enabled managed Coherence servers.

Reference: https://docs.oracle.com/middleware/1212/wls/CLUST/coherence.htm#CLUST660

QUESTION 11

You are using the administration console to monitor messages in a queue.

Which three tasks can be performed while doing this monitoring? (Choose three.)

A. Create a new message in the queue.

B. Duplicate a message.

C. Monitor the content of a message.

D. Delete the message from the queue.

E. Merge two messages.

F. Alter the ordering of the messages.

Correct Answer: CDF

QUESTION 12

You manage an application that uses SAML tokens from a trusted voucher to provide single sign-on for virtual clients of your WebLogic domain. Your domain uses an identity assertion provider to manage this authentication.

Clients are failing to authenticate. Client return codes and server log files do not include any useful information that can he used to discern where the issue lies.

What do you do to determine the problem?

A. Configure SAML and provider debugging, perform a test client request, and analyze the server logs for errors.

B. Inspect network packets to examine token data because, for security purposes, the server does not provide detailed information.

C. Configure the security debug log, perform a test client request, and analyze the log for errors.

D. Reorder the SAML identity asserter provider to determine if the problem is related to virtual users.

Correct Answer: A

You can enable debug scopes or attributes by passing them as options in the command that starts WebLogic Server. You can configure SAML debugging either through command line options by using the WebLogic Server Administration Console.

Reference: https://docs.oracle.com/middleware/1213/wls/SECMG/saml_debug.htm#SECMG531