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Oracle WebLogic Server 12c: Advanced Administrator II

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**QUESTION 1**

You have been tasked with deploying and targeting a new application to every server in a WebLogic cluster.

Some servers are running on machines that have access to a common shared file system, while other servers do not have that same access.

Currently, the default deployment staging mode for all servers in the cluster is set to STAGE ?however, you wish to avoid having the AdminServer automatically copy the application to the servers (in that cluster) with shared file system access.

Which two approaches would satisfy the above requirement? (Choose two.)

- A. Change the default deployment staging mode for all servers to EXTERNAL_STAGE, and then copy the application to all servers.
- B. Change the default deployment staging mode for the servers with access to the shared file system to NO_STAGE, then copy the application to the shared file system.
- C. Change the staging mode of the application to EXTERNAL_STAGE when you are deploying it to the cluster.
- D. Leave the default deployment staging mode for all servers as STAGE, but copy the application to the shared file system prior to deployment.

Correct Answer: AC

Reference: https://docs.oracle.com/cd/E13222_01/wls/docs92/deployment/deploy.html

QUESTION 2

Even though your company has a thorough procedure for testing applications in a pre-production environment prior to production deployment, you have decided to conduct additional testing of a particular application after it is deployed. You choose to deploy the application in administration mode.

Which three statements are true? (Choose three.)

- A. The application deployment must use the ?edeploy option using a unique version string.
- B. You must configure an administration port for the entire domain, or an administration channel for the targeted server.
- C. The application must first be distributed to the targeted server prior to starting it in administration mode.
- D. The application cannot have any dependencies on any shared Java EE libraries.
- E. After testing, the application can be dynamically transitioned to start accepting all client requests.

Correct Answer: BCE

B: Distributing an application copies deployment files to target servers and places the application in a prepared state. You can then start the application in Administration mode, which restricts access to the application to a configured Administration channel so you can perform final testing without opening the application to external client connections or disrupting connected clients.



C: Distributing an application prepares it for deployment by copying its deployment files to all target servers and validating it. After you distribute an application, you can start it in Administration mode, which restricts access to the application to a configured Administration channel and allows you to distribute the application to a production environment (or distribute a new version of an application) without opening the application to external client connections.

E: While in Administration mode, you can connect to an application only via a configured Administration channel. This allows you to perform final ("sanity") checking of the application directly in the production environment without disrupting clients. After performing final testing, you can either undeploy the application to make further changes, or start the application to make it generally available to clients.

Incorrect Answers:

A: After performing final testing, you can either undeploy the application to make further changes, or start the application in Production mode to make it generally available to clients.

Reference: http://docs.oracle.com/cd/E12840_01/wls/docs103/deployment/deploy.html#wp1023324

QUESTION 3

You are required to configure SSL for an instance of WebLogic Server in a production environment. You have already created your self-signed certificate within the myKeyStore.jks keystore. You must now obtain a new digital certificate from a trusted Certificate Authority.

Which command do you use to start the process? (Choose the best answer.)

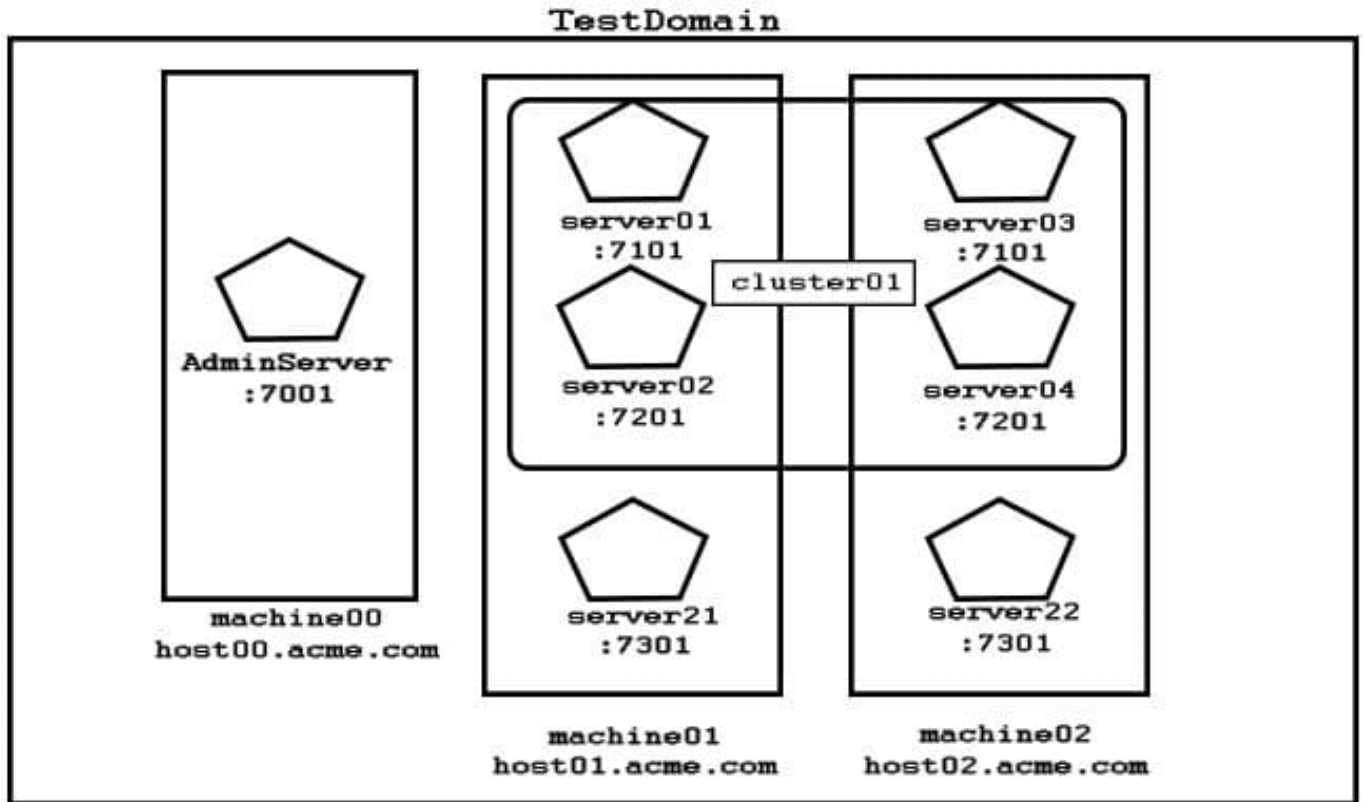
- A. `keytool -gencert -alias myCertName -infile myCertName.csr -outfile myCertName.der`
- B. `keytool -certreq -alias myCertName -file myCertName.csr -keystore myKeyStore.jks`
- C. `keytool -printcertreq -alias myCertName -file myCertName.csr -keystore myKeyStore.jks`
- D. `keytool -genkeypair -alias myCertName -dname "CN=MyCert" -keystore myKeyStore.jks`

Correct Answer: D

Reference: https://docs.oracle.com/cd/E24329_01/web.1211/e24422/identity_trust.htm#SECMG548

QUESTION 4

Examine the domain diagram: Assume all servers are up and running and you have just started an offline WLST interactive session. Assume further that the username/password "weblogic/Welcome1" maps to a valid administrator.



You type two lines of WLST code: `connect('weblogic\','Welcome1\','host02.acme.com:7101\')` `print cmo.getType() + '\'` + `cmo.getName()`

What will be printed? (Choose the best answer.)

- A. Domain:TestDomain
- B. DomainRuntime:server03
- C. Server:server03
- D. Machine:machine02
- E. Session:weblogic

Correct Answer: A

Example: The following example displays information about the current MBean, cmo.

```
wls:/mydomain/serverConfig> cmo.getType() `Domain\`
```

Reference: https://docs.oracle.com/cd/E13222_01/wls/docs92/config_scripting/reference.html

QUESTION 5

What is the first action to take during a Rolling Update? (Choose the best answer.)

- A. Change the Startup Mode to Development; Production Mode is not supported.



- B. Remove all managed servers from any cluster and reassign them after the update.
- C. Do a Force Shutdown of all the servers, including the Administration Server.
- D. Back up your applications, database schema, other application data, and domains.
- E. Stop all Node Managers that support the domain to be updated.

Correct Answer: D

Reference: https://docs.oracle.com/cd/E15523_01/web.1111/e13754/rolling_upgrade.htm#WLUPG255

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