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QUESTIONS & ANSWERS
DEMO VERSION
(LIMITED CONTENT)

Question 1

Question Type: MultipleChoice

Your application includes a message driven bean (MDB) that is listening to messages on a JMS Queue. You need to ensure that every message is processed exactly once by the MDB.

Which configuration allows you to achieve this requirement? (Choose the best answer.)

Options:

- A- Add an exception handler for the onMessage method in the MDB.
- B- Set the Redelivery Limit for the Queue to zero.
- C- Use container-managed transactions, so that messages are redelivered if unacknowledged.
- D- Set the MDB instance count to 1 in the deployment descriptor.

Answer:

C

Question 2

Question Type: MultipleChoice

You have a versioned application deployed in your production environment. You have been asked to troubleshoot why the most recent production redeployment appeared to allow the older version to retire too quickly.

In this case, the application had active RMI clients, but their subsequent calls were directed to the newer version immediately rather than waiting for the expected five minutes defined by the retirement timeout argument. The script command was:

```
java weblogic.Deployer --adminurl http://localhost:7001 --user weblogic  
-password Welcome1 --redeploy --name myDeployment  
-source /myDeployments/myApplication/appX  
-retiretimeout 300
```

You expected the older version to remain active (when there are active RMI clients) for five minutes after executing the production redeployment.

Which modification should have been made to this command to ensure the older version remains

active? (Choose the best answer.)

Options:

A- `java weblogic.Deployer --adminurl http://localhost:7001 --user weblogic-password Welcome1 --redeploy --name myDeployment-source /myDeployments/myApplication/appX-retiretimeout 300 --rmigraceperiod 300`

B- `java weblogic.Deployer --adminurl http://localhost:7001 --user weblogic-password Welcome1 --redeploy --name myDeployment-source /myDeployments/myApplication/appX-retiretimeout 300 -keepsessions`

C- `java weblogic.Deployer --adminurl http://localhost:7001 --user weblogic-password Welcome1 --redeploy --name myDeployment-source /myDeployments/myApplication/appX-retiretimeout 300 --timeout 300`

D- `java weblogic.Deployer --adminurl http://localhost:7001 --user weblogic-password Welcome1 --redeploy --name myDeployment-source /myDeployments/myApplication/appX-retiretimeout 300 --remote`

Answer:

D

Explanation:

The `--remote` argument indicates that `weblogic.Deployer` is not running on the same machine as the Administration Server, and that source paths specified in the command are valid for the Administration Server machine itself. If you do not use the `-remote` option, `weblogic.Deployer` assumes that all source paths are valid paths on the local machine.

Question 3

Question Type: MultipleChoice

You have configured automatic service migration for your JTA service within a domain named `mydomain`. You find that after the automatic migration completes certain scripts execute automatically and there is a failure happening in these scripts.

Where would you look for these scripts for error correction by default? (Choose the best answer.)

Options:

A- `<ORACLE_HOME>/user_projects/domains/mydomain/bin/service_migration`

- B- <ORACLE_HOME>/user_projects/domains/mydomain/bin/jta-scripts
- C- <ORACLE_HOME>/user_projects/domains/mydomain/bin/servers/<Server-Name>
- D- <ORACLE_HOME>/user_projects/domains/mydomain/bin/

Answer:

A

Question 4

Question Type: MultipleChoice

You need to make sure that a JMS Message never expires.

What value should you set for the JMSEExpiration header? (Choose the best answer.)

Options:

- A- 0
- B- 999
- C- 1000
- D- 1

Answer:

A

Explanation:

WebLogic JMS calculates the JMSEExpiration value as the sum of the application's time-to-live and the current GMT. If the application specifies time-to-live as 0, JMSEExpiration is set to 0, which means the message never expires.

Question 5

Question Type: MultipleChoice

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

Options:

- 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.

Answer:

C, E

Question 6

Question Type: MultipleChoice

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.)

Options:

- 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

Answer:

B

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