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Exam : **1Z1-413**

Title : Oracle FLEXCUBE
Universal Banking 12
Technical Implementation
Essentials

Version : DEMO

1. In Oracle FLEXCUBE you can specify the destination of the report that you want to generate. Identify three destinations that you can specify. (Choose three.)

- A. Pinter
- B. View on-line
- C. Spool
- D. Send by e-mail
- E. Send by SWIFT

Answer: A,B,C

2. What are the three types of application deployments available during the property file creation process of Oracle FLEXCUBE Universal Banking installation? (Choose three)

- A. Centralized
- B. Decentralized
- C. Host
- D. Regional
- E. Branch
- F. Hybrid

Answer: A,B,F

3. Which option is used when the deployment methodology of Oracle FLEXCUBE is integrated with an external system in an asynchronous manner? (Choose the best answer.)

- A. JMS Queue is used for messages and MDB is used to read from the queue and to make JDBC calls to the database
- B. JMS Queue is used for messages and MDB is used to read from the queue but EJB is used to make JDBC calls to the database
- C. A Servlet/EJB combination is used where EJB makes JDBC calls to the database
- D. A synchronous method of integrating the external system with the core banking software is used

Answer: A

4. You want to set up the Media Control System that is an external source of messages. Which are two delivery types that can be set up? (Choose two.)

- A. Folder
- B. Queue
- C. Scheduler
- D. Manual

Answer: A,B

5. Which two statements are true about connections in Oracle FLEXCUBE architecture? (Choose two.)

- A. A dedicated connection is available with the Oracle database server for Oracle FLEXCUBE application users until the users log out.
- B. The connection from front end to back end is stateless and good for one request-response session.
- C. Connection pooling is available and JDBC calls to the database are made by using a free connection from the connection pool.
- D. The connection from front end to back end uses Stateful Session Beans, which maintains state both

within and between transactions. Each Stateful Session Bean is therefore associated with a specific client.

Answer: B,C