Vendor: Oracle

Exam Code: 1Z0-523

Exam Name: Oracle Application Grid 11g Essentials

Version: DEMO
1. Which interface provides the ability to see changes in real-time as they occur?
   A. ConcurrentMap
   B. java.util.AbstractMap
   C. ObservableMap
   D. InvocableMap
   **Answer:** C

2. Coherence provides the ideal infrastructure for building _____ services, and the ______ applications.
   A. Data Grid, Client and Server based
   B. Ouster, Client and Server based
   C. Data Grid, DNS based
   D. Cloud cluster, Client and Server based
   **Answer:** A

3. Node Manager is a WebLogic Server ______ that enables you to start, shut down, and restart Administration Server and Managed Server instances from a remote location.
   A. Instance
   B. Utility
   C. Destination
   D. Ouster
   **Answer:** B

4. A. Oracle WebLogic Server
   B. Oracle Coherence
   C. Oracle Database
   D. Oracle Real Time Operations Control
   **Answer:** A, B

5. Which three of the following are considered Fixed Asset Depreciation Rule Components?
   A. International Depreciation Methods
   B. Header
   C. Annual Rules
   D. Rule Conventions
   E. Predefined Depreciation Methods
   **Answer:** B, C, D

6. As a best practice, what would you change in the following command line to create successful domain template "My WebLogic Domain"?
   Pack-domain=C:\oracle\user_projects\domains\mydomain
   -template=C:\oracle\user_templates\mydomain -template_name="My WebLogic Domain"
   A. Pack -domain=C:\oracle\user___projects\domains\mydomain.dll
7. In a typical production environment, which server(s) hosts the application?
   A. Node Server  
   B. Administration Server  
   C. Managed Server  
   D. Configuration Server  
   **Answer:** C

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   A. Node Server  
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   C. Managed Server  
   D. Configuration Server  
   **Answer:** C

9. Which three data source integrations are provided by Coherence out of the box?
   A. TopLink Grid and TopLink Essentials  
   B. Java Persistence API (JPA)  
   C. Open Database Connectivity (ODBC)  
   D. File System  
   E. Java Database Connectivity (JDBC)  
   **Answer:** A,B,E

10. Which two statements are true about the Application Grid?
    A. Application Grid computing brings key industry-leading technologies like MS IIS and Grade WebLogic Server together.  
    B. Application Grid computing promotes well architected sharing of resources.  
    C. Application Grid computing is based on Oracle's RAC technology.  
    D. Application Grid computing results in more predictable behavior through better Instrumentation and more optimal allocation of resources.  
    **Answer:** B,D