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Oracle 1z0-032

**Oracle 9i
Database Fundamentals II**

Q&A

DEMO Version

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Section B

Practice questions

QUESTION NO: 1

Which of the following architectures is used to support the agent or the application tier?

- A. Simple
- B. Two-tier
- C. N-tier
- D. Client-server

Answer: B

Two-tier, simple networks and client-server mean the same thing; the client communicates directly with the server. Oracle Names is the method used for name resolutions. An N-tier architecture has an agent placed between the server and the client.

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Oracle9i Net Services Reference Guide
Oracle 9i Recovery Manager Reference
Oracle9i Backup and Recovery Concepts

QUESTION NO: 2

Which of the following file should be configured for dynamic service registration?

- A. LISTENER.ORA
- B. SQLNET.ORA
- C. INIT.ORA
- D. TNSNAMES.ORA

Answer: C

Dynamic service registration is configured in the database initialization file. Please note that it does not require any configuration in the LISTENER.ORA file. However, listener configuration must be in sync with the information in the database.

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QUESTION NO: 3

The Oracle Net architecture is based on which of the following?

- A. OCI
- B. OSI
- C. TCP/IP
- D. SNMP

Answer: B

The Oracle Net architecture is identical to the architecture of the Open System Interconnection (OSI). This model describes the principles for the interconnection of computer systems.

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QUESTION NO: 4

Connection Manager features cannot be used with which of the following naming method?

- A. Oracle names
- B. Local Naming
- C. Host Naming
- D. Names Server

Answer: C

Connection Manager features are not supported with the host naming. Host naming is used in a two-tier environment whereas Connection Manager works with three-tier environment.

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QUESTION NO: 5

Which of the following files can be used to configure connection pooling in the shared server environment?

- A. INIT.ORA
- B. SQLNET.ORA
- C. TNSNAMES.ORA
- D. SERVICES.ORA
- E. LISTENER.ORA

Answer: A

The DISPATCHERS parameter in the INIT.ORA file is used to configure connection pooling in shared server environment.

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QUESTION NO: 6

Which of the following statement is incorrect regarding RMAN?

- A. It detects corrupt blocks.
- B. It performs only offline database backups.
- C. It omits empty blocks during backups.
- D. It performs tablespace point-in-time recovery (TSPITR).

Answer: B

Oracle's Recovery Manager (RMAN) utility can be used to perform both online and offline database backups. You can take an offline backup with RMAN while the database is in the mount state.

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QUESTION NO: 7

Which background process is responsible for writing the dirty buffers from the write list to the data files during a checkpoint?

- A. CKPT
- B. SMON
- C. LGWR
- D. DBWn
- E. ARCn

Answer: D

The background process DBWn writes all the data from the write list that is part of the buffer cache, to the data files. Whenever a checkpoint is triggered, the LGWR and DBWn process start writing the data from their corresponding buffers to the physical files and the CKPT process updates the checkpoint SCN values in the datafile headers and the control file.