



**HP0-054**

**Compaq/Oracle 8i I & P with Windows NT**

Q&A

DEMO Version

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**QUESTION 1**

Which one of the following cannot be selected as an option in the Business Intelligence Sizer for Decision Support System?

- A. Availability levels
- B. Hardware RAID
- C. Software RAID
- D. Tower or rack-mountable server platforms
- E. Types of disk drives

**Answer: C**

**QUESTION 2**

What file resides at the server and stores information about incoming connections to the Oracle8i instance?

- A. TNSNAMES.ORA
- B. LISTENER.ORA
- C. ORCLINIT.ORA
- D. ALERTLOG.ORA

**Answer: B**

**QUESTION 3**

Which statement describes the incremental database backup?

- A. Archive log file backup
- B. Offline full backup
- C. Online full backup
- D. Selected data file backup
- E. Selected tablespace backup

**Answer: A**

**QUESTION 4**

Which action disables the automatic transaction protection and Oracle instance recovery, achieved through write-ahead logging?

- A. Avoid creation of the redo log files
- B. Disable automatic checkpoints
- C. Set the AUTO\_RECOVERY option in the INIT.ORA file to FALSE
- D. The automatic transaction protection and instance recovery are disabled by default
- E. The automatic transaction protection and instance recovery cannot be disabled

**Answer: E**

**QUESTION 5**

Which statement is false?

- A. A well-designed tape backup solution can deliver the same backup performance as disk backup
- B. Parallel backups to independent devices require one backup device and one Oracle channel per data source
- C. Striping of tape devices requires one backup device and one Oracle channel per data source
- D. The Compaq Enterprise Backup solution is based on a Fibre Channel Storage Area Network

**Answer: C**

**QUESTION 6**

Which statement describes the inconsistent database backup?

- A. Archive log file backup
- B. Offline full backup
- C. Online full backup
- D. Selected data file backup
- E. Selected tablespace backup

**Answer: E**

**QUESTION 7**

You decide to use multiple redo log files and automatic redo log archiving.

How would you configure the disk subsystem to achieve the highest performance?

- A. Place the redo log files on the first physical volume, the archiving log files on the second physical volume, and the data files on the third physical volume.
- B. Place the redo log files and the archive log files on the same physical volume, and the data files on another physical volume.
- C. Place the redo log files on two separate physical volumes and alter these volumes in a round-robin fashion. Place the archive redo log files on a third physical volume and the data files on a fourth volume.
- D. Place the data files and the archive log files on the same physical volume and the redo log files on another physical volume.

**Answer: C**

**QUESTION 8**

Which statement is true?

- A. You should always separate the redo log files from the Windows NT page file to avoid unnecessary disk contention.
- B. You should always separate the data files from the Windows NT page file to avoid unnecessary disk contention.
- C. You should always use multiple Windows NT page files in a database environment.
- D. You should monitor the Page Faults/sec counter to determine the amount of physical paging.

**Answer: A**

**QUESTION 9**

What type of file system provides integrity of the file system through its logging feature?

- A. FAT
- B. FAT-32
- C. NTFS
- D. Raw

**Answer: C**

**QUESTION 10**

What is the most effective action to take if you determine that the recommended number of random I/O requests per second per disk drive has exceeded?

- A. Add more disk controllers and rebalance the I/O
- B. Add more disk drives
- C. Analyze your memory subsystem configuration and performance
- D. Use RAID 0 or 0+1 instead of RAID 5

**Answer: C**