

[ACS Sample Test]

1. Which of the following is a good explanation of MMDB?

- (1) High-capacity DBMSs can be implemented
- (2) The index is created on Disk
- (3) It is suitable for use of long-term archival data
- (4) The average processing speed is very fast

2. Which of the following DML commands is not supported by the other DBMS?

- (1) Insert
- (2) Update
- (3) Delete
- (4) Move

3. Fill the blank below

Periodical () saves the time of recovery in the event of system failure.

- (1) checkpoint
- (2) restart recovery
- (3) MVCC
- (4) commit

4. Which of the following scripts connects to iSQL of ALTIBASE HDB without additional options?

- (1) connect
- (2) iloader
- (3) isql
- (4) is

5. Which of the following is a backup file or memory tablespace?

- (1) Loanchor
- (2) Checkpoint imagefile
- (3) Index
- (4) Redo logfile

6. Which of the following commands checks the version of ALTIBASE HDB?

- (1)altibase -h
- (2)altibase -p
- (3)altibase -b
- (4)altibase -v

7. Which one of the following explanations is correct about modifying database mode in ALTIBASE HDB?

- (1)Any user can modify the database mode.
- (2)It can be modified at the PROCESS stage.
- (3)ALTER DATABASE ARCHIVELOG; command changes the database mode into archive mode
- (4)It can be modified at SERVICE stage when the database is started up.

8. Fill the blank below.

() is a tool for supporting automated data migration.

() stores the logical structures and data in text format, and automatically creates a script for use in loading the stored text data into ALTIBASE HDB.

- (1)AEXPORT
- (2)ILOADER
- (3)AUDIT
- (4)IS

9. What utility allows a user to store data as a text file?

- (1)iLoader
- (2)aepxort
- (3)sqlloader
- (4)bcp

10. Which of the following can be specified in the blank?

"Replication replicates a data of () only."

- (1)sequence
- (2)procedure
- (3)trigger
- (4)table