

Exam 1Z0-042 study material

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Free 1Z0-042 Exam Preparation Questions

Exam 1Z0-042: Oracle Database 10g: Administration I

Question: 1

View the Exhibit. The DBA creates a new user as follows:

SQL> CREATE USER manfus IDENTIFIED BY manfus TEMPORARY TABLESPACE temp; User manfus creates a table as follows: SQL> CREATE TABLE material(id NUMBER(3)); In which tablespace will the material table be created?

SQL> SELECT * FROM database_properties;	
PROPERTY_NAME	PROPERTY_VALUE

DICT_BASE	Z
DEFAULT_TEMP_TABLESPACE	TEMP
DEFAULT_PERMANENT_TABLESPACE	USERS
DEFAULT_TES_TYPE	SMALLFILE
NLS_LANGUAGE	AMERICAN
NLS_TERRITORY	AMERICA
NLS_CURRENCY	\$
NLS_ISO_CURRENCY	AMERICA
NLS_NUMERIC_CHARACTERS	.,
NLS_CHARACTERSET	WE8ISO8859P1
NLS_CALENDAR	GREGORIAN
SQL> SELECT tablespace_name FROM dba_tablespaces;	
TABLESPACE_NAME	

SYSTEM	
UNDOTBS1	
SYSAUX	
TEMP	
USERS	
PROD	
SQL> SELECT username,default_tablespace FROM dba_users;	
USERNAME	DEFAULT_TABLESPACE

SYSTEM	SYSTEM
SYS	SYSTEM
CLARSYS	SYSAUX
SYSTEM	SYSAUX
HR	USERS
OUTLN	SYSTEM
ANONYMOUS	SYSAUX
CTESTS	SYSAUX
SCOTT	USERS
PRODS	PROD

- A. TEMP
- B. PROD
- C. USERS
- D. SYSAUX
- E. SYSTEM

Answer: C

Question: 2

You want to move all the objects of the APPS user in the test database to the DB_USER schema of the production database. Which option of IMPDP would you use to accomplish this task?

- A. FULL
- B. SCHEMAS
- C. REMAP_SCHEMA
- D. REMAP_DATAFILES
- E. REMAP_TABLESPACE

Answer: C

Question: 3

Your database is not configured for session failover. Your tnsnames.ora file contains the following details:

test.us.oracle.com= (DESCRIPTION= (ADDRESS_LIST= (LOAD_BALANCE=off) (FAILOVER=ON) (ADDRESS=(PROTOCOL=tcp)(HOST=test1-server)(PORT=1521)) (ADDRESS=(PROTOCOL=tcp)(HOST=test2-server)(PORT=1521))) (CONNECT_DATA=(SERVICE_NAME=test.us.oracle.com)))

Which feature is enabled in this case?

- A. Load balancing
- B. Instance failover
- C. Database failover
- D. Connect-time failover
- E. Transparent Application Failover (TAF)

Answer: D

Question: 4

Which is the memory area that is created when a dedicated server process is started, and contains data and control information for that server process?

- A. SGA
- B. PGA
- C. Shared Pool

D. Streams Pool

Answer: B

Question: 5

A user complains about getting this error after issuing a certain SQL statement:

ORA-02393: exceeded call limit on CPU usage

Because of the error, the SQL statement gets aborted. What action would you take to increase the CPU usage limit in the subsequent sessions of the user?

- A. Modify the resource limit in the profile used by the user.
- B. Set the RESOURCE_LIMIT initialization parameter to FALSE.
- C. Increase the value of the SESSION_CACHED_CURSORS initialization parameter.
- D. Increase the value of the SESSION_MAX_OPEN_FILES initialization parameter.

Answer: A

Question: 6

Your database is functional with peak load for one hour. You want to preserve the performance statistics collected during this period so that they can be used for comparison while analyzing the performance of the database in the future. What action would you take to achieve this task?

- A. Set the STATISTICS_LEVEL initialization parameter to ALL.
- B. Create a baseline on a pair of snapshots that have the statistics of the peak-load period in the database.
- C. Decrease the snapshot interval in the AWR to collect more number of snapshots during the peak-load period.
- D. Set the snapshot retention period in the Automatic Workload Repository (AWR) to zero to avoid the automatic purging of the snapshots.

Answer: B

Question: 7

Which three statements are true regarding the fine-grained auditing (FGA)? (Choose three.)

- A. FGA is possible on SELECT statements only.
- B. The audit trail for FGA is stored in the FGA_LOG\$ table.
- C. The audit trail for FGA is stored in the AUD_LOG\$ table.
- D. FGA enables a SQL predicate to define when to audit an event.
- E. FGA audits DELETE statements only when audit columns are specified.
- F. FGA includes the SQL statement used by the user as part of the audit event entry.

Answer: B, D, F

Question: 8

Which two statements about Automatic Storage Management (ASM) are true? (Choose two.)

- A. ASM provides mirroring on file by file basis.
- B. ASM provides automatic load balancing across all ASM disks.
- C. ASM supports the Oracle database and operating system files.
- D. ASM can be used to store trace files, alert log files, and the server parameter file (SPFILE).

Answer: A, B

Question: 9

Which three descriptions are correct about the effects of the TRUNCATE command on a table? (Choose three.)

- A. The corresponding indexes for the table are also truncated.
- B. Delete triggers on the table are fired during the execution of the TRUNCATE command.
- C. Very little or no undo data is generated during the execution of the TRUNCATE command.
- D. The child table is truncated when the TRUNCATE command is applied on the parent table.
- E. The high-water mark (HWM) is set to point to the first useable data block in the table segment.

Answer: A, C, E

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