1Z0-052^{Q&As}

Oracle Database 11g: Administration Workshop I

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QUESTION 1

Your database instance is started using the server parameter file (SPFILE). You executed a command to

change the value of the LOG_BUFFER initialization parameter:

ALTER SYSTEM SET LOG_BUFFER=32M SCOPE=BOTH;

What would be the outcome of this command?

A. The command succeeds only if Automatic Memory Management is not enabled.

B. The command succeeds, but you need to restart the database for changes to take effect.

C. The command returns an error because the size of the redo log buffer cannot be changed dynamically.

D. The parameter value is changed and it comes into effect as soon as space becomes available in the System Global Area (SGA).

Correct Answer: C

QUESTION 2

The user HR receives the following error while inserting data into the TTK table:

ERROR at line 1:

ORA-01653: unable to extend table HR.TTK by 128 in tablespace SMD

Upon investigation, you find that SMD is a small file tablespace.

Which three action would allow the user to insert data? (Choose three.)

A. Add a data file to the SMD tablespace.

B. Add a data file to the temporary tablespace associated with the user HR.

C. Resize the data file associated with the SMD tablespace to make it larger.

D. Alter the data file associated with the SMD tablespace to grow automatically.

E. Change the segment space management for the SMD tablespace to automatic.

Correct Answer: ACD

QUESTION 3

View the Exhibits and examine lock waits. Users HR and SH complain that their transactions on one of the application tables, EMP, are waiting for response.

Which action would you take to release the lock and enable users HR and SH to continue with their transactions?

07 (exhibit):

Select	Username	Sessions Blocked	Session ID	Serial Number	SQL ID	Wait Class	Wait Event	P1 Value	P2 Value	
○	▼ Blocking Sessions									
◉	▼ SCOTT	2	118	2597		Idle	SQL*Net message from client	1650815232	1	0
○	HR	0	109	25682	2an93d8apuczz	Application	enq: TX - row lock contention	1415053318	458783	5
○	SH	0	123	36316	c3bqT123z2py3	Application	enq: TX - row lock contention	1415053318	458783	5

08 (exhibit):

```
SESSION_ID  LOCK_TYPE       MODE_HELD       MODE_REQUESTED   BLOCKING_OTHERS
----------  --------------  --------------  ---------------  ---------------
       118  AE              Share           None             Not Blocking
       109  AE              Share           None             Not Blocking
       109  Transaction     None            Exclusive        Not Blocking
       123  AE              Share           None             Not Blocking
       123  Transaction     None            Exclusive        Not Blocking
       109  DML             Row-X (SX)      None             Not Blocking
       118  DML             Row-X (SX)      None             Not Blocking
       118  DML             Row-X (SX)      None             Not Blocking
       123  DML             Row-X (SX)      None             Not Blocking
       118  Transaction     Exclusive       None             Blocking
```

A. Kill the session of the user SCOTT with session ID118.

B. Issue manual checkpoint using the ALTER SYSTEM command.

C. Modify the profile used by user SCOTT to reduce the CONNECT_TIME limit.

D. Flush the Shared Pool to remove the SQL statement causing "wait" in memory.

Correct Answer: A

QUESTION 4

For which database operation would you need the database to be in the MOUNT state?

A. Renaming the control files

B. Re-creating the control files

C. Dropping a user in your database

D. Dropping a tablespace in your database

E. Configuring the database instance to operate in the ARCHIVELOG or NOARCHIVELOG modes

Correct Answer: E

QUESTION 5

Which two statements are true regarding a tablespace? (Choose two.)

A. It can span multiple databases

B. It can consist of multiple data files

C. It can contain blocks of different files

D. It can contains segments of different sizes

E. It can contains a part of nonpartitioned segment

Correct Answer: BD

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