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Exam : **1z1-050**

Title : Oracle Database 11g: New Features for Administrators

Vendor : Oracle

Version : DEMO

NO.1 You issued the following command:

```
CREATE GLOBAL TEMPORARY TABLE admin_work_area
(startdate DATE,
enddate DATE,
class CHAR(20))
ON COMMIT DELETE ROWS
TABLESPACE tbs_t1;
```

An index is then created on the ADMIN_WORK_AREA temporary table.

Which two statements are true regarding the TBS_T1 tablespace in the above command? (Choose two.)

- A. It stores only the temporary table but not its indexes.
- B. It stores both the temporary table as well as its indexes.
- C. It must be a nondefault temporary tablespace for the database.
- D. It can be a default or nondefault temporary tablespace for the database.
- E. It must be the default temporary tablespace of the user who issues the command.

Answer: B,D

NO.2 Which client requests to the database can be captured as a part of the workload capture?

(Choose all that apply.)

- A. flashback query
- B. distributed transactions
- C. logging in and logging out of sessions
- D. all DDL statements having bind variables
- E. direct path load of data from external files

Answer: C,D

NO.3 You are managing the APPPROD database as a DBA which is not using the Oracle-managed files. You plan to duplicate this database in the same system with the name DUPDB. You want to create the same directory structure for duplicate database files as of the target database.

You executed the following RMAN commands:

```
RMAN> CONNECT TARGET sys/sys@APPPROD
RMAN> CONNECT AUXILIARY sys/sys@DUPDB
RMAN> DUPLICATE TARGET DATABASE TO
dupdb
FROM ACTIVE DATABASE
PASSWORD FILE
SPILE
NOFILENAMECHECK;
```

What are the implications of this command?

- A. It creates database files for the duplicate database under the Oracle base with a different directory for the duplicate database.
- B. It overwrites data files of the target database because a different location for data files is not

mentioned for the duplicate database.

- C. It creates database files for the duplicate database under the same Oracle home as that of the target database with the same directory structure.
- D. It creates database files for the duplicate database under the same Oracle home as that of the target but with a different directory for the duplicate database.

Answer: B

NO.4 You performed the RMAN database backup having a backupset key number 231 with the KEEP FOREVER option. After some days, you want to change the status of the database backup and you issued the following command:

```
RMAN>CHANGE BACKUPSET 231 NOKEEP;
```

What is the implication of this command?

- A. The backup is deleted.
- B. The backup is marked unavailable.
- C. The backup overrides the backup retention policy.
- D. the backup becomes eligible for deletion according to the existing retention policy

Answer: D

NO.5 You plan to use SQL Performance Analyzer to analyze the SQL workload. You created a SQL Tuning Set as a part of the workload capturing. What information is captured as part of this process? (Choose all that apply.)

- A. the SQL text
- B. the execution plan
- C. the execution context Do- the execution frequency
- D. the system change number (SCN)

Answer: A,C,D

NO.6 You need to configure fine-grained access control to external network resources from within your database. You create an access control list (ACL) using the DBMS_NETWORK_ACL_ADMIN package.

Which statement is true regarding the ACL created?

- A. It is a list of remote database links stored in the XML file that are available to the users of the database.
- B. It is a list of users and network privileges stored in the XML file according to which a group of users can connect to one or more hosts.
- C. It is a list of users and network privileges stored in the data dictionary according to which a group of users can connect to one or more hosts.
- D. It is the list of the host names or the IP addresses stored in the data dictionary that can connect to your database through PL/SQL network utility packages such as UTL_TCP.

Answer: B

NO.7 In which cases is reference partitioning effective in enhancing performance?

- A. It is effective only in partition pruning.

- B. It is effective only in partitionwise joins provided that the query predicates are different from the partitioning key.
- C. It is effective in both partition pruning as well as partitionwise joins provided that the query predicates are identical to the partitioning key.
- D. It is effective in both partition pruning as well as partitionwise joins irrespective of whether the query predicates are different from or identical to the partitioning key.

Answer: D

NO.8 You are working as a DBA on the decision support system. There is a business requirement to track and store all transactions for at least three years for a few tables in the database. Automatic undo management is enabled in the database. Which configuration should you use to accomplish this task?

- A. Enable Flashback Data Archive for the tables.
- B. Enable supplemental logging for the database.
- C. Specify undo retention guarantee for the database.
- D. Create Flashback Data Archive on the tablespace on which the tables are stored.
- E. Query V\$UNDOSTAT to determine the amount of undo that will be generated and create an undo tablespace for that size.

Answer: A

NO.9 Which statements describe the capabilities of the DBMS_NETWORK_ACL_ADMIN package? (Choose all that apply.)

- A. It can be used to allow the access privilege settings for users but not roles.
- B. It can be used to allow the access privilege settings for users as well as roles.
- C. It can be used to control the time interval for which the access privilege is available to a user.
- D. It can be used to selectively restrict the access for each user in a database to different host computers.
- E. It can be used to selectively restrict a user's access to different applications in a specific host computer.

Answer: B,C,D

NO.10 You are managing an Oracle 11 g database with ASM storage, for which the COMPATIBLE initialization parameter is set to 11.1.0. In the ASM instance, the COMPATIBLE.RDBMS attribute for the disk group is set to 10.2 and the COMPATIBLE .ASM attribute is set to 11.1.

Which two statements are true in this scenario for the features enabled for ASM? (Choose two.)

- A. The ASM-preferred mirror read feature is enabled.
- B. The ASM supports variable sizes for extents of 1, 8, and 64 allocation units.
- C. The ASM disk is dropped immediately from a disk group when it becomes unavailable.
- D. The RDBMS always reads the primary copy of a mirrored extent of the ASM disk group.

Answer: A,B

NO.11 Evaluate the following function code:

```
CREATE FUNCTION get_dept_avg(dept_id NUMBER)
```

```
RETURN NUMBER
RESULT_CACHE RELIES_ON (EMPLOYEES)
IS
avgsal NUMBER(6);
BEGIN
SELECT AVG(SAU\RY)INTO avgsal
FROM EMPLOYEES
WHERE DEPARTMENTJD = dept_id;
RETURN avgsal;
END get_dept_avg;
```

Which statement is true regarding the above function?

- A. The cached result becomes invalid when any structural change is done to the EMPLOYEES table.
- B. If the function execution results in an unhandled exception, the exception result is also stored in the cache.
- C. Each time the function is invoked in a different session, the current result in the result cache gets overwritten.
- D. If the function is invoked with a different parameter value, the existing result in the result cache gets overwritten by the latest value.

Answer: A

NO.12 Sales details are being stored on a daily basis in the SALES_2007 table. A large amount of data is added to the table daily. To save disk space, you issued the following command:

```
ALTER TABLE sales_2007 COMPRESS FOR ALL OPERATIONS;
```

What would be the outcome of this command?

- A. It produces an error because data already exists in the table.
- B. It produces an error because compression can be enabled at table creation only.
- C. It compresses all data added or modified henceforth but the existing data in the table is not compressed immediately.
- D. It immediately compresses all existing data as well as new data, resulting from either fresh additions or modifications to existing data.

Answer: C

NO.13 Identify the two direct sources from where SQL plans can be loaded into the SQL plan baselines. (Choose two.)

- A. Cursor cache
- B. Stored outline
- C. SQL Tuning Set
- D. Automatic Workload Repository (AWR) snapshots

Answer: A,C

NO.14 Examine the following RMAN command:

```
BACKUP DATABASE
TAG TESTDB
```

```
KEEP UNTIL 'SYSDATE+11  
RESTORE POINT TESTDB06;
```

Which two statements are true regarding the backup taken by using the above RMAN command?
(Choose two.)

- A. Only data files and the control file are backed up.
- B. Archived redo logs are backed up only if the database is open during the backup
- C. The backup is deleted after one day, regardless of the default retention policy settings.
- D. The backup becomes obsolete after one day, regardless of the default retention policy settings.

Answer: B,D

NO.15 Which are the prerequisites for performing flashback transactions on your database? (Choose all that apply.)

- A. Supplemental log must be enabled.
- B. Supplemental log must be enabled for the primary key
- C. Undo retention guarantee for the database must be configured.
- D. Execute permission on the DBMS_FLASHBACK package must be granted to the user.

Answer: A,B,D