



Oracle

1Z0-050 Exam

Oracle Database 11g Administrator Oracle Database New Features for Administrators Exam

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Question: 1

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

Question: 2

Which two statements about workload capture and replay operations are true? (Choose two.)

- A. The clients must be created manually on the test machines to perform more realistic testing.
- B. Restart the database in RESTRICTED mode before beginning workload replay to enable a clean state for workload replay.
- C. Restart the database in RESTRICTED mode before beginning workload capture to enable a clean state for capturing the workload.
- D. The application state of the capture system must be identical to the application state of the replay system when the workload replay begins.

Answer: C, D

Question: 3

View the Exhibit exhibit1 to examine the series of SQL commands.

```
SQL> SELECT s.signature, sql_handle, plan_name, origin, enabled,
accepted, fixed, autopurge
FROM dba_sql_plan_baselines;
```

SIGNATURE	SQL_HANDLE	PLAN_NAME	ORIGIN	ENABLED	ACCEPTED	FIXED
8.062E+18	SYS_SQL_6fe2	SYS_SQL_PLAN_1ea	AUTO-CAPTURE	YES	NO	NO
8.062E+18	SYS_SQL_6fe2	SYS_SQL_PLAN_4be	AUTO-CAPTURE	YES	YES	NO
...

View the Exhibit exhibit2 to examine the plans available in the SQL plan baseline.

```
SQL> SHOW PARAMETER OPTIMIZER
```

NAME	TYPE	VALUE
optimizer_capture_sql_plan_baselines	boolean	TRUE
optimizer_dynamic_sampling	integer	2
optimizer_features_enable	string	11.1.0.6
optimizer_index_caching	integer	0
optimizer_index_cost_adj	integer	100
optimizer_mode	string	ALL_ROWS
optimizer_secure_view_merging	boolean	TRUE
optimizer_use_invisible_indexes	boolean	FALSE
optimizer_use_pending_statistics	boolean	FALSE
optimizer_use_sql_plan_baselines	boolean	TRUE

```
SQL> SELECT * FROM sh.sales WHERE quantity_sold > 40 ORDER BY prod_id;
SQL> SELECT * FROM sh.sales WHERE quantity_sold > 40 ORDER BY prod_id;
SQL> ALTER SESSION SET OPTIMIZER_MODE=FIRST_ROWS;
SQL> SELECT * FROM sh.sales WHERE quantity_sold > 40 ORDER BY prod_id;
```

The baseline in the first row of the Exhibit is created when OPTIMIZER_MODE was set to FIRST_ROWS. Which statement is true if the SQL query in exhibit1 is executed again when the value of OPTIMIZER_MODE is set to FIRST_ROWS?

A. The optimizer uses a new plan because none of the plans in the exhibit2 are fixed plans.

- B. The optimizer uses the plan in the second row of the exhibit2 because it is an accepted plan.
- C. The optimizer uses the plan in the first row of the exhibit2 because it is the latest generated plan.
- D. The optimizer uses the plan in the first row of the exhibit2 because OPTIMIZER_MODE was set to FIRST_ROW during its creation.

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Answer: B

Question: 4

Which statement describes the effect of table redefinition on the triggers attached to the table?

- A. All triggers on the table remain valid.
- B. All triggers on the table are invalidated and are automatically revalidated with the next DML execution on the table.
- C. All triggers on the table are invalidated and must be manually recompiled before the next DML execution on the table.
- D. Only triggers that are affected by the changes to the structure of the table are invalidated and automatically revalidated with the next DML execution on the table.

Answer: B

Question: 5

USER_DATA is a nonencrypted tablespace that contains a set of tables with data.

a. You want to convert all existing data in the USER_DATA tablespace and the new data into the encrypted format. Which methods would you use to achieve this? (Choose all that apply.)

- A. Use Data Pump to transfer the existing data to a new encrypted tablespace.
- B. Use ALTER TABLE MOVE to transfer the existing data to a new encrypted tablespace.
- C. Use CREATE TABLE AS SELECT to transfer the existing data to a new encrypted tablespace.
- D. Enable row movement for each table to be encrypted and then use ALTER TABLESPACE to encrypt the tablespace.
- E. Encrypt the USER_DATA tablespace using the ALTER TABLESPACE statement so that all the data in the tablespace is automatically encrypted.

Answer: A, B, C

Question: 6

Evaluate the following block of code: `BEGIN DBMS_NETWORK_ACL_ADMIN.CREATE_ACL (acl => 'mycompany-com-permissions.xml', principal => 'ACCT_MGR', is_grant => TRUE, privilege => 'connect'); DBMS_NETWORK_ACL_ADMIN.ASSIGN_ACL (acl => 'mycompany-com-permissions.xml', host => '*.mycompany.com'); END;` What is the outcome of the above code?

- A. It produces an error because a fully qualified host name needs to be specified.
- B. It produces an error because the range of ports associated with the hosts has not been specified.
- C. It creates an access control list (ACL) with the user ACCT_MGR who gets the CONNECT and RESOLVE privileges.
- D. It creates an access control list (ACL) with the user ACCT_MGR who gets the CONNECT privilege but not the RESOLVE privilege.

Answer: C

Question: 7

Which steps are mandatory to enable Direct NFS?

Mount all required file systems using the kernel NFS driver.

Create an orafstab file containing the attributes for each NFS server to be accessed using Direct NFS.

Replace the ODM library libodm11.so_stub with libodm11.so.

- A. 2 and 3
- B. 1 and 3
- C. 1 and 2
- D. 1, 2 and 3

Answer: B

Question: 8

Which statements are true regarding the concept of problems and incidents in the fault diagnosability infrastructure for Oracle Database 11g? (Choose all that apply.)

- A. The problem key is the same as the incident number.
- B. Every problem has a problem key, which is a text string that describes the problem.
- C. The database makes an entry into the alert log file when problems and incidents occur.
- D. The database sends an incident alert to the Oracle Enterprise Manager Database Home page.
- E. Only the incident metadata and dumps are stored in the Automatic Diagnostic Repository (ADR).

Answer: B, C, D

Question: 9

You are managing an Oracle Database 11g database. You want to take a backup on tape drives of the USERS tablespace that has a single data file of 900 MB . You have tape drives of 300 MB each. To accomplish the backup, you issued the following RMAN command: RMAN>BACKUP SECTION SIZE 300M TABLESPACE users; What configuration should be effected to accomplish faster and optimized backups by using the above command?

- A. The SBT channel must be configured, with the MAXPIECESIZE set to 300 MB
- B. The SBT channel must be configured, with the parallelism setting for the SBT device set to 3.
- C. The COMPATIBLE initialization parameter for the database instance must be set to at least 10.0.
- D. The SBT channel must be configured, with the default parallelism setting for the SBT device set to 1.

Answer: B

Question: 10

When executing a SQL workload, you choose to generate execution plans only, without collecting execution statistics. Which two statements describe the implications of this? (Choose two.)

- A. It produces less accurate results of the comparison analysis.
- B. It automatically calls the SQL Tuning Advisor for recommendations.
- C. It shortens the time of execution and reduces the impact on system resources.
- D. Only the changes in the execution plan, and not performance regression, are detected.

Answer: A, C

Question: 11

You are managing an Oracle Database 11g database with the ASM storage. The database is having big file tablespaces. You want files to open faster and less memory to be used in the shared pool to manage the extent maps. What configuration would you effect to achieve your objective? (Choose all that apply.)

- A. Set the ASM compatibility attribute for the ASM disk group to 11.1.0.
- B. Set the RDBMS compatibility attribute for the ASM disk group to 11.1.0.
- C. Set the COMPATIBLE initialization parameter for the ASM instance to 11.1.0.
- D. Set the COMPATIBLE initialization parameter for the database instance to 11.1.0.

Answer: A, D

Question: 12

You want to take the backup of the USERS tablespace. It has a single data file of 900 MB .. You have tape drives of 300 MB each. The SBT channel is configured for the RMAN. To accomplish the backup, you issued the following RMAN command: RMAN> BACKUP SECTION SIZE 300M TABLESPACE users; Which two statements are true regarding the execution of the above command? (Choose two.)

- A. The backup piece size will be limited to 300 MB .
- B. The operation is accomplished using the default channel available.
- C. The RMAN parallelizes the backup although the parallelism is not set for a channel.
- D. Three channels for the tape drive must be configured by setting the parallelism to three.

Answer: A, B

Question: 13 View

the Exhibit.

```
SQL> DESCRIBE CUSTOMERS_OBE
```

Name	Null?	Type
CUST_ID		NUMBER
CUST_FIRST_NAME	NOT NULL	VARCHAR2 (20)
CUST_LAST_NAME	NOT NULL	VARCHAR2 (40)
CUST_GENDER		CHAR (1)
CUST_YEAR_OF_BIRTH		NUMBER (4)
CUST_MARITAL_STATUS		VARCHAR2 (20)
CUST_STREET_ADDRESS	NOT NULL	VARCHAR2 (40)
CUST_POSTAL_CODE	NOT NULL	VARCHAR2 (10)
CUST_CITY	NOT NULL	VARCHAR2 (30)
CUST_STATE_PROVINCE		VARCHAR2 (40)
COUNTRY_ID	NOT NULL	CHAR (2)
CUST_MAIN_PHONE_NUMBER		VARCHAR2 (25)
CUST_INCOME_LEVEL		VARCHAR2 (30)
CUST_CREDIT_LIMIT		NUMBER
CUST_EMAIL		VARCHAR2 (30)

Examine the following command that is executed for the TRANSPORT table in the SH schema: SQL> SELECT DBMS_STATS.CREATE_EXTENDED_STATS('sh', 'customers_obe', '(country_id, cust_state_province)') FROM dual; Which statement describes the significance of this command?

- A. It collects statistics into the pending area in the data dictionary.
- B. It creates a virtual hidden column in the CUSTOMERS_OBE table.
- C. It collects statistics with AUTO_SAMPLE_SIZE for ESTIMATE_PERCENT.
- D. It creates a histogram to hold skewed information about the data in the columns.

Answer: B

Question: 14

View the Exhibit to examine the parameter values.

```
SQL> SHOW PARAMETER TARGET
```

NAME	TYPE	VALUE
archive_lag_target	integer	0
db_flashback_retention_target	integer	1440
fast_start_io_target	integer	0
fast_start_mttr_target	integer	0
memory_max_target	big integer	0
memory_target	big integer	0
pga_aggregate_target	big integer	90M
sga_target	big integer	272M

You are planning to set the value for the MEMORY_TARGET parameter of your database instance. What value would you assign?

- A. 90 MB
- B. 272 MB
- C. 362 MB
- D. 1440 MB

Answer: C

Question: 15

You installed Oracle Database 11g and are performing a manual upgrade of the Oracle9i database. As a part of the upgrade process, you execute the following script: SQL>@utlu11i.sql. Which statement about the execution of this script is true?

- A. It must be executed from the Oracle Database 11g environment.
- B. It must be executed only after the SYSAUX tablespace has been created.
- C. It must be executed from the environment of the database that is being upgraded.
- D. It must be executed only after AUTOEXTEND is set to ON for all existing tablespaces.
- E. It must be executed from both the Oracle Database 11g and Oracle Database 9i environments.

Answer: C

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