



1Z0-050

(Oracle Database 11g: New Features for Administrators)

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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

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.

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 are invalidated and must be recompiled with the next DML execution on the table.
- B. All triggers on the table are invalidated and must be recompiled before the next DML execution on the table.
- C. All triggers on the table are invalidated and must be recompiled before the next DML execution on the table.
- D. Only triggers that are not enabled are invalidated and must be recompiled before the next DML execution on the table.

Answer: B

Question: 5

USER_DATA is a non-encrypted tablespace. You want to convert all the data in the tablespace to encrypted format. Which three actions should you take? (Choose all that apply.)

- A. Use Data Pump to export the data from the tablespace.
- B. Use ALTER TABLESPACE to change the tablespace to encrypted.
- C. Use CREATE TABLESPACE to create a new encrypted tablespace.
- D. Enable row movement on the tablespace.
- E. Encrypt the USER_DATA data in the tablespace.

Answer: A, B, C

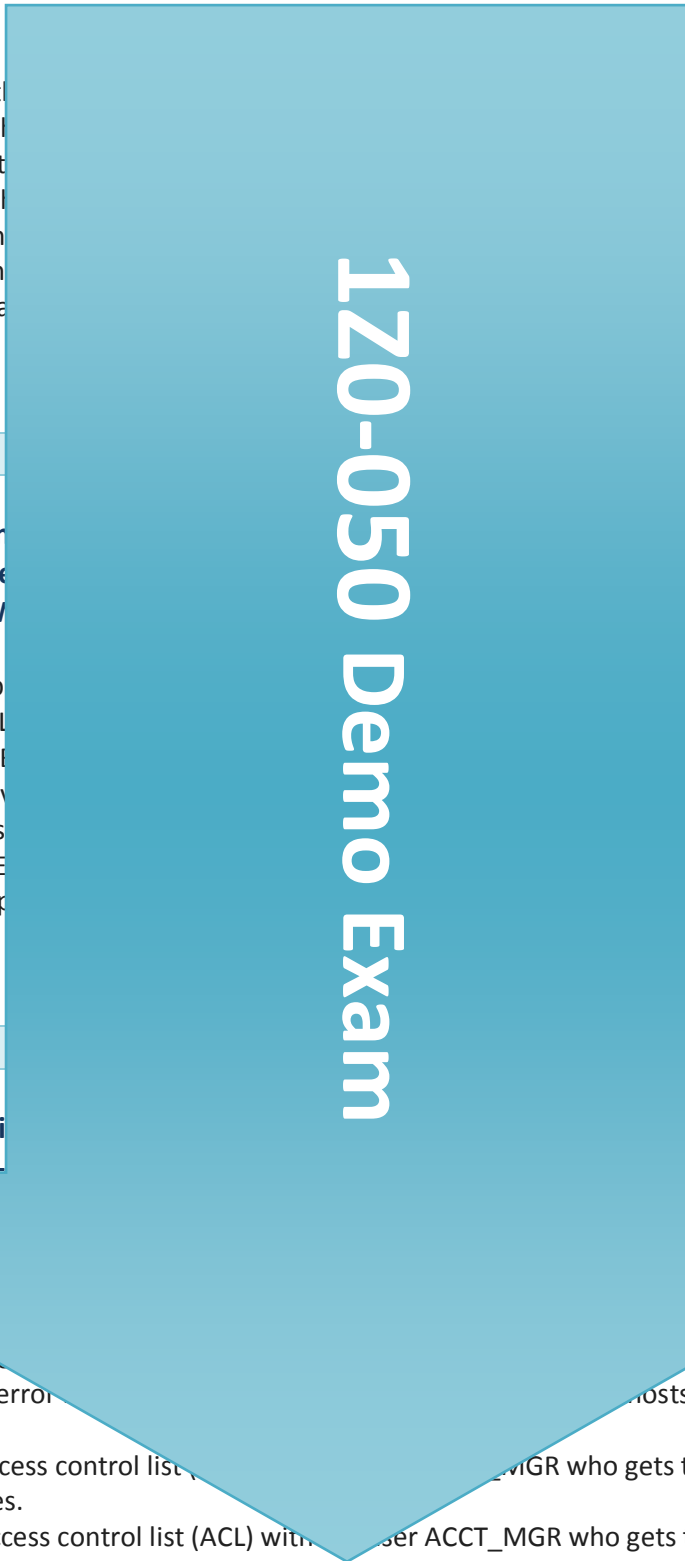
Question: 6

Evaluate the following SQL statement:

```
CREATE USER ACCT_MGR IDENTIFIED BY acctmgr
  PROFILE DEFAULT
  DEFAULT ROLE NONE
  DEFAULT TABLESPACE users
  MIN.CREATE_ACL (
    grant => TRUE
```

Which two statements are true about the above command?

- A. It produces an error because the password is not specified.
- B. It produces an error because the user ACCT_MGR has not been created.
- 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 install Oracle Database 11g on a Linux server?
Mount all required file systems.
Create an oraInst.loc file.
Create an orafinctl file.
Direct NFS.
Replace the ODM file.

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

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Answer: B

Question: 8

Which statements are true regarding the Oracle Diagnostic Framework (ODF) and the Oracle Diagnostic Repository (ODR) in the fault diagnosis infrastructure (FDI)? (Choose all that apply.)

- A. The problem key is used to identify the problem.
- B. Every problem key is associated with a unique incident.
- C. The database management system (DBMS) generates the problem key.
- D. The database system (DBS) generates the incident.
- E. Only the incident key is used to identify the problem.

idents in the fault diagnosis infrastructure (FDI) (Choose all that apply.)

- A. The problem key is used to identify the problem.
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- C. The database management system (DBMS) generates the problem key.
- D. The database system (DBS) generates the incident.
- E. Only the incident key is used to identify the problem.

Answer: B, C, D