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## **Q&A**

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**Exam** : **1Z0-034**

**Title** : Upgrade Oracle9i/10g OCA  
to Oracle Database 11g  
OCP

**Version** : DEMO

- 1.Which two statements are true about setting the FAST\_ START\_ MTTR\_ TARGET initialization parameter to a nonzero value?
- A. The MTTR advisor will be disabled.
  - B. Automatic checkpoint tuning will be enabled.
  - C. The value for the LOG\_CHECKPOINT\_INTERVAL initialization parameter will be override the value for FAST\_START\_MTTR\_TARGET.
  - D. The time taken to recover the instance after the crash is always exactly the same as the value given for the FAST\_START\_MTTR\_TARGET initialization parameter.

**Answer:** B,C

- 2.You have set the value of the NLS\_TIMESTAMP\_TZ\_FORMAT parameter to YYYY-MM-DD. The default format of which two data types would be affected by this setting?
- A. DATE
  - B. TIMESTAMP
  - C. INTERVAL YEAR TO MONTH
  - D. INTERVAL DAY TO SECOND
  - E. TIMESTAMP WITH LOCAL TIME ZONE

**Answer:** B,E

- 3.Which two statements are true regarding the functionality of the remap command in ASMCMD?
- A. It repairs blocks that have read disk I/O errors.
  - B. It checks whether the alias metadata directory and the file directory are linked correctly.
  - C. It repairs blocks by always reading them from the mirror copy and writing them to the original location.
  - D. It reads the blocks from a good copy of an ASM mirror and rewrites them to an alternate location on disk if the blocks on the original location cannot be read properly.

**Answer:** A,D

- 4.What happens when you run the SQL Tuning Advisor with limited scope?
- A. Access path analysis is not performed for SQL statements.
  - B. SQL structure analysis is not performed for SQL statements.
  - C. SQL Profile recommendations are not generated for SQL statements.
  - D. Staleness and absence of statistics are not checked for the objects in the query supplied to the SQL Tuning Advisor.

**Answer:** C

- 5.Which options would you consider while configuring a flash recovery area (fast recovery area in 11g Release 2) for your production database that is running in ARCHIVELOG mode? (Choose all that apply.) (Choose all that apply.)
- A. setting the FAST\_START\_MTTR\_TARGET to set the mean time to recover
  - B. setting the RECOVERY\_PARALLELISM parameter to twice the number of CPUs
  - C. using the DB\_RECOVERY\_FILE\_DEST parameter to set the location for flash recovery area
  - D. using the DB\_RECOVERY\_FILE\_DEST\_SIZE parameter to define the disk space limit for the recovery files created in the flash recovery area.

**Answer:** C,D