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**QUESTION 1**

Which statement is true about Trace File Analyzer (TFA) Collector?

- A. TFA collects diagnostic data only for Oracle 12c Release 2 databases or later versions.
- B. If TFA is installed on any cluster node, it automatically collects diagnostic data on all other cluster nodes.
- C. It can be used to collect diagnostic data for predefined events, and can be configured to automatically collect data for other events.
- D. In Oracle 12c Release 2, TFA installation can be done only while executing root.sh.
- E. It is used to collect diagnostic data only for ORA-600, ORA-7445, and ORA-4031 events.

Correct Answer: D

QUESTION 2

You want to partition the SALES table on the CITY and SALE_DATE columns.

Which three partitioning methods can you use? (Choose three.)

- A. range
- B. interval
- C. hash
- D. list
- E. virtual column-based

Correct Answer: ACD

Reference: <https://docs.oracle.com/database/121/VLDBG/GUID-6CE884AF-84A4-4E6A-A3EFDCCEBCAB2DB2.htm#VLDBG00202>

QUESTION 3

From which two failure scenarios can a database be restored and recovered with the REPAIR DATABASE command? (Choose two.)

- A. loss of ARCHIVELOGS
- B. loss of a redo log member
- C. loss of a noncritical data file
- D. loss of all copies of the control file



E. loss of a critical data file such as SYSTEM, SYSAUX or UNDO

F. loss of SPFILE

Correct Answer: DE

Reference: https://docs.oracle.com/cd/B28359_01/backup.111/b28273/rcmsynta033.htm#RCMRF199

QUESTION 4

A CDB, CDB1, has a LOCATIONS application container.

NORTH_PDB and SOUTH_PDB are two application PDBs in LOCATIONS.

Both application PDBs are synchronized with the application installed in the LOCATIONS root...

In CDB2, you create a remote clone, LOC_R, of the LOCATIONS application root.

You want to query data across the LOCATIONS application PDBs created in CDB1 and CDB2.

How can you do this?

A. by creating a proxy PDB in LOCATIONS_ROOT in CDB1, referencing LOC_R

B. by creating a proxy PDB in CDB1 root, referencing LOC_R

C. by using private database links created in CDB1 and CDB2

D. by using public database links created in CDB1 and CDB2

E. by creating a proxy PDB in CDB2 root, referencing LOC_R

Correct Answer: E

QUESTION 5

Which two statements are true about application containers? (Choose two.)

A. A regular PDB can be plugged in to an application container provided it is an Oracle Database 12c Release 2 (12.2) PDB.

B. An application root can be unplugged from a CDB and plugged in to another CDB.

C. An application PDB can belong to multiple application containers.

D. User-created common objects are accessible from the CDB root.

E. The application root stores user-created common objects and Oracle-supplied common objects.

F. Multiple application roots can be created in one container database.

Correct Answer: DE



Reference: <https://blogs.oracle.com/oraclemagazine/multitenant-database-management>

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