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QUESTION 1

You set the maximum size of the diagnostic collection repository by issuing this command as root: `tfact1 set resizeMB=5120` You then notice that the current repository size is 5 GB and that old files are not being purged.

Which statement is true?

- A. The `tfact1` command fails because it can be set only by the Oracle software owner.
- B. TFA collects new diagnostic data if the Max Size of TFA Log parameter value is greater than 5 GB.
- C. TFA does not collect new diagnostic data when the maximum repository size is reached.
- D. TFA collects new diagnostic data but logs a warning message.
- E. TFA collects new diagnostic data while the repository directory's file system has free space.

Correct Answer: A

Reference: <https://docs.oracle.com/en/database/oracle/oracle-database/12.2/atnms/provisioning-access-to-users.html#GUID-C3CF0056-0869-4AC2-99CC-9D0ACF848A46>

QUESTION 2

Which three statements are true about the Automatic Database Diagnostic Monitor (ADDM)? (Choose three.)

- A. It analyzes only those memory components of the database instance that are impacting performance.
- B. It determines the segments on which waits are occurring when the database has a high number of buffer busy waits.
- C. It analyzes the performance of the database instance based on the latest two AWR snapshots.
- D. It determines SQL statements that are performing poorly.
- E. It recommends implementing SQL profiles to generate better execution plans.
- F. It analyzes only the components and waits that are impacting database performance.

Correct Answer: BCD

Reference: https://docs.oracle.com/cd/B19306_01/server.102/b14211/diagnosis.htm#g41683

QUESTION 3

The TESTDB container database (CDB) running in ARCHIVELOG mode contains two pluggable databases (PDBs) PDB1 and PDB2. A connect descriptor for TESTDB is mapped to the TNS alias `testdb` in `tnsnames.ora`.

The default RMAN configuration is used.

Examine these commands:

```
$ RMAN sys/oracle_4U@TESTDB
RMAN> BACKUP PLUGGABLE DATABASE "CDB$ROOT",PDB1;
```

Which files are backed up?

- A. all root and PDB1 data files, and the CONTROLFILE, SPFILE, and FLASHBACKLOGS
- B. all root and PDB1 data files, and the CONTROLFILE, SPFILE, and ARCHIVELOGS
- C. all root and PDB1 data files, and the CONTROLFILE and SPFILE
- D. all root and PDB1 data files, and the CONTROLFILE, SPFILE, ONLINE REDO LOG FILES, and ARCHIVELOGS
- E. all root and PDB1 data files

Correct Answer: E

Reference: <https://oracle-base.com/articles/12c/multitenant-rman-backup-recovery-cdb-and-pdb-12cr1>

QUESTION 4

Examine these parameters in a PFILE used to start database instance.

NAME	TYPE	VALUE
-----	-----	-----
memory_max_target	big integer	0
memory_target	big integer	4G
sga_max_size	big integer	4G
sga_target	big integer	2G
pga-aggregate-target	big integer	1G

Which two statements are true after an instance restart is attempted and why? (Choose two.)

- A. PGA_AGGREGATE_TARGET and SGA_TARGET remain 1G and 2G respectively.
- B. PGA_AGGREGATE_TARGET and SGA_TARGET are set to zero for the instance.
- C. The MEMORY_MAX_TARGET parameter is set to zero for the instance.
- D. MEMORY_MAX_TARGET is automatically set to 4G for the instance.
- E. The instance does not start because AMM is enabled but PGA_AGGREGATE_TARGET and SGA_TARGET are set to nonzero values.

Correct Answer: CD

QUESTION 5

In which three situations would you recommend DB Replay to be used? (Choose three.)

- A. to check the impact of schema changes such as adding new indexes or materialized views
- B. to check the impact of database migration to the cloud
- C. to check the impact of changing the storage system or the network
- D. to check the impact of partitioning a table
- E. to check the impact of new optimizer statistics
- F. to check the impact of upgrading and patching databases

Correct Answer: BCF

Reference: <https://www.oracle.com/technetwork/database/manageability/db-replay-ow08-134917.pdf>

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