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QUESTION 1

In which situation can the optimizer choose a hash join?

- A. when a non-equijoin is used and the join column in at least one of the tables is a primary key
- B. when a non-equijoin is used and the join column for both tables is a primary key
- C. when a non-equijoin is used between a table and a sorted hash cluster
- D. when an equality operator is used
- E. when any self-join is done

Correct Answer: D

QUESTION 2

U1.T1 is in a tablespace TBS_UNCMP which has no default compression and U1.T2 is in a tablespace, TBS_CMP with default compression for query low.

You execute commands:

```
SQL> EXEC DBMS_REDEFINITION.START_REDEF_TABLE (uname=>
'u1',orig_table => 't1', int_table => 't2',options_flag =>
DBMS_REDEFINITION.CONST_USE_PK, enable_rollback => TRUE);
PL/SQL procedure successfully completed.
```

```
SQL> EXEC DBMS_REDEFINITION.SYNC_INTERIM_TABLE (uname => 'u',
orig_table => 't1', int_table => 't2');
PL/SQL procedure successfully completed.
```

```
SQL> EXEC DBMS_REDEFINITION.FINISH_REDEF_TABLE (uname => 'u1',
orig_table => 't1', int_table => 't2');
PL/SQL procedure successfully completed.
```

```
SQL> EXEC DBMS_REDEFINITION.ROLLBACK (uname => 'u1', orig_table =>
't1', int_table => 't2');
PL/SQL procedure successfully completed.
```

Which three statements are true? (Choose three.)

- A. The primary key constraints on T1 are dropped
- B. T1 is in the TBS_UNCMP tablespace
- C. T1 is in the TBS_CMP tablespace
- D. T1 is in compressed format
- E. T1 is in uncompressed format
- F. All indexes on T1 remain valid

Correct Answer: ACE

QUESTION 3

The EMP_CDB1 and EMP_CDB2 CDBs are in ARCHIVELOG mode.

Oracle Managed Files is enabled in both CDBs.

EMP_CDB1 has a PDB, EMP_PDB1.

In EMP_CDB2, you log in as the SYS user.

You plan to execute this statement:

```
CREATE PLUGGABLE DATABASE emp_pdb2 FROM emp_pdb1@emp_link RELOCATE;
```

Which two statements are true? (Choose two.)

- A. The AVAILABILITY MAX clause should be added to the command to ensure transaction consistency during the relocation process.
- B. SYSOPER privilege should be granted to the user defined in EMP_LINK and used to connect to the remote database.
- C. EMP_PDB2 should be opened in read-write mode to complete the relocation process.
- D. EMP_PDB1 should be dropped manually from EMP_CDB1 after executing the relocating command.
- E. EMP_LINK should exist as a public link in EMP_CDB1 and EMP_CDB2.
- F. Only EMP_PDB1 should be in local undo mode.

Correct Answer: CE

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

APP1 is an application container that has an application seed and two application PDBs, APP_PDB1 and APP_PDB2.

1.0 is the current version of the application. You execute this block in the application root:

```
ALTER PLUGGABLE DATABASE APPLICATION appl
BEGIN UPGRADE '1.0' TO '1.5';
CREATE ROLE role1;
ALTER PLUGGABLE DATABASE APPLICATION appl
END UPGRADE TO '1.5';
```

What is the outcome?

- A. An error is thrown because the version number should be sequential, either 1.1 or 2.0.
- B. An error is thrown because the CONTAINER=ALL clause is missing.
- C. An error is thrown because the c## prefix is missing in the role name.
- D. A common role is created only in the application root.
- E. A common role is created only in the application root and application seed.
- F. A common role is created in the application root, application seed, APP_PDB1, and APP_PDB2.

Correct Answer: D