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QUESTION 1

HR.EMP.EMPLOYEE_ID is the primary key of the HR.EMP partitioned table, which contains 108 rows and

resides in the EXAMPLE tablespace.

HR executes this command:

SQL> CREATE TABLE employees TABLESPACE users FOR EXCHANGE WITH TABLE hr.emp;

Table created.

Which two statements are true? (Choose two.)

A. Dependent objects of HR.EMP are automatically created for HR.EMPLOYEES.

B. HR.EMP is moved to the USERS tablespace.

C. The column names HR.EMP and HR.EMPLOYEES are identical.

D. The HR.EMPLOYEES table has 108 records.

E. HR.EMPLOYEES.EMPLOYEE_ID is the PRIMARY KEY of HR.EMPLOYEES

F. The column order HR.EMP and HR.EMPLOYEES are identical

Correct Answer: CF

QUESTION 2

The COMPATIBLE parameter is set to 12.2.0.0.0.

Which two statements are true about SQL identifier lengths? (Choose two.)

A. Disk group, PDB, and tablespace names are limited to 30 bytes.

B. Table names can be as long as 128 bytes.

C. Database names can be as long as 30 bytes.

D. Database link names can be as long as 30 bytes.

E. Database names can be as long as 128 bytes.

Correct Answer: BE

Reference: https://oracle-base.com/articles/12c/long-identifiers-12cr2

QUESTION 3

You log in to the ORCL database as SYSTEM and successfully execute these two blocks of code:

```
BEGIN
      DBMS_REDACT.ADD_POLICY (object_schema => 'HR',
       object_name => 'EMP'
       policy_name => 'REDACT_EMP',
       column_name => 'SALARY',
       function_type => DBMS_REDACT.FULL,
       expression => '1=1');
END;


BEGIN
      DBMS_REDACT.ALTER_POLICY (object_schema => 'HR',
       object_name => 'EMP',
       policy_name -> 'REDACT_EMP',
       action => DBMS_READACT.ADD_COLUMN,
       column_name => 'LAST_NAME',
       expression => 'SYS_CONTEXT(''USERENV'', ''SESSION_USER'')!
=''SCOTT''');
END;
```

The SCOTT user has the SELECT privilege on HR.EMP.

Which statement is true about queries by non-DBA users with the SELECT privilege on HR.EMP?

A. All their queries display blanks for LAST_NAME and the true contents of the SALARY column.

B. Only SCOTT\\'S queries display the true contents of the SALARY column and blanks for LAST_NAME.

C. All their queries display blanks for LAST_NAME and zeroes for SALARY.

D. Only SCOTT\\'S queries display the true contents of the SALARY and LAST_NAME columns.

E. Only SCOTT\\'S queries display zero for SALARY and the true contents of the LAST_NAME column.

Correct Answer: A

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 three types of database objects can have their columns stored in the In-Memory column store? (Choose three.)

A. heap tables with composite primary key constraints

B. heap tables with dependent materialized views

C. clustered tables with dependent materialized views

D. index-organized tables stored in system-defined tablespaces

E. sys-owned objects stored in sysaux-defined tablespaces

Correct Answer: BDE

Reference: https://docs.oracle.com/en/database/oracle/oracle-database/12.2/inmem/populating-objects-inmemory.html#GUID-C5F856BF-70E3-41C6-A1BA- 1E94D7D230B8

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