



1Z0-148^{Q&As}

Oracle Database: Advanced PL/SQL

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QUESTION 1

Examine this code:

```
SET SERVEROUTPUT ON
CREATE PROCEDURE hello IS
BEGIN
    DBMS_OUTPUT.PUT_LINE ('Hello, edition 1.');
```

/

```
EXEC hello
CREATE EDITION e2;
ALTER SESSION SET EDITION = e2;
EXEC hello
CREATE OR REPLACE PROCEDURE hello IS
BEGIN
    DBMS_OUTPUT.PUT_LINE ('Hello, edition 2.');
```

/

```
EXEC hello
ALTER SESSION SET EDITION = ORA$BASE;
EXEC hello
```

Assuming the default edition is ORA\$BASE, what is the result of the last execution of hello?

- A. Hello, edition 1. Hello, edition 2.
- B. Hello, edition 1.
- C. Hello, edition 2.
- D. Hello, edition 2.
- Hello, edition 1.
- E. An exception is raised.

Correct Answer: B

Reference: <https://maleshg.wordpress.com/2013/12/24/edition-based-redefinition-allows-multiple-versions-of-plsql-objects/>

QUESTION 2

Which two are correct when migrating BasicFile LOBs to SecureFile LOBs by DBMS_REDEFINITION? (Choose two.)

- A. Online redefinition can be done only at the table level.
- B. Specify only BasicFiles LOB and SecureFiles LOB column names in parameter col_mapping of



DBMS_REDEFINITION.START_REDEF_TABLE.

- C. Set the database initialization parameter db_securefile to NEVER.
- D. During migration, specify the NOLOGGING storage parameter for any new SecureFiles LOB columns.
- E. Online redefinition is the recommended method for migration of BasicFile LOBs to Secure LOBs.

Correct Answer: BE

QUESTION 3

Identify the three options which make a PL/SQL function highly suitable for using the RESULT_CACHE clause in its definition. (Choose three.)

- A. The tables which are read in the function are very frequently updated.
- B. The code in the function performs more write operations on the database when compared to the read operations.
- C. The function has complex business logic depending on more than five tables to compute its return values.
- D. The function involves highly computational logic with minimal or no database access.
- E. The value returned by the function is deterministic for a given set of input parameters.
- F. The logic in the function accesses tables or uses package variables which are modified very rarely.

Correct Answer: DEF

QUESTION 4

You created a PL/SQL function with the RESULT_CACHE clause, which calculates a percentage of total marks for each student by querying the MARKS table.

Under which two circumstances will the cache for this function not be used and the function body be executed instead?

- A. When a user fixes incorrect marks for a student, with an update to the MARKS table, and then executes the function in the same session
- B. When the amount of memory allocated for the result cache is increased
- C. When the function is executed in a session frequently with the same parameter value
- D. When the database administrator disables the result cache during ongoing application patching
- E. When the maximum amount of server result cache memory that can be used for a single result is set to 0.



Correct Answer: DE

QUESTION 5

Examine this function: Execute the query:

```
CREATE FUNCTION remap_schema RETURN CLOB IS
  h NUMBER;
  th NUMBER;
  doc CLOB;
BEGIN
  h := DBMS_METADATA.OPEN ('TABLE')
  DBMS_METADATA.SET_FILTER (h, 'SCHEMA', 'SCOTT');
  DBMS_METADATA.SET_FILTER (h, 'NAME', 'EMP');
  th := DBMS_METADATA.ADD_TRANSFORM (h, 'MODIFY');
  DBMS_METADATA.SET_REMAP_PARAM (th, 'REMAP_SCHEMA', 'SCOTT', NULL);
  DBMS_METADATA.SET_REMAP_PARAM (th, 'REMAP_TABLESPACE', 'USERS',
'SYSAUX');
  th := DBMS_METADATA.ADD_TRANSFORM (h, 'DDL');
  DBMS_METADATA.SET_TRANSFORM_PARAM (th, 'SEGMENT_ATTRIBUTES',
FALSE);
  doc := DBMS_METADATA.FETCH_CLOB (h);
  DBMS_METADATA.CLOSE (h);
  RETURN doc;
END remap_schema;
```

```
SELECT remap_schema FROM dual;
```

Which is the correct output from the query?

- A. CREATE TABLE "EMP" ("EMPNO" NUMBER (4,0), "ENAME" VARCHAR2 (10), "JOB" VARCHAR2 (9), "MGR" NUMBER (4,0), "HIREDATE" DATE, "SAL" NUMBER (7,2) , "COMM" NUMBER (7,2), "DEPTNO" NUMBER (2,0), CONSTRAINT "PK_EMP" PRIMARY KEY ("EMPNO") USING INDEX PCTFREE 10 INITRANS 2 MAXTRANS 255 STORAGE (INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 2147483645 PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT FLASH_CACHE DEFAULT CELL_FLASH_CACHE DEFAULT) TABLESPACE "USERS" ENABLE, CONSTRAINT "FK_DEPTNO" FOREIGN KEY ("DEPTNO") REFERENCES "DEPT" ("DEPTNO") ENABLE) SEGMENT CREATION IMMEDIATE PCTFREE 10 PCTUSED 40 INITRANS 1 MAXTRANS 255 NOCOMPRESS LOGGING STORAGE (INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 2147483645 PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT FLASH_CACHE DEFAULT CELL_FLASH_CACHE DEFAULT) TABLESPACE "USERS"
- B. CREATE TABLE "EMP" ("EMPNO" NUMBER (4, 0), "ENAME" VARCHAR2 (10), "JOB" VARCHAR2 (9), "MGR" NUMBER (4, 0), "HIREDATE" DATE, "SAL" NUMBER (7, 2), "COMM" NUMBER (7, 2), "DEPTNO" NUMBER (2, 0), CONSTRAINT "PK_EMP" PRIMARY KEY ("EMPNO") USING INDEX ENABLE, CONSTRAINT "FK_DEPTNO" FOREIGN KEY ("DEPTNO") REFERENCES "DEPT" ("DEPTNO") ENABLE)
- C. CREATE TABLE "SCOTT". "EMP" ("EMPNO" NUMBER (4, 0), "ENAME" VARCHAR2 (10), "JOB" VARCHAR2



(9), "MGR" NUMBER (4, 0), "HIREDATE" DATE, "SAL" NUMBER (7, 2), "COMM" NUMBER (7, 2), "DEPTNO" NUMBER (2, 0), CONSTRAINT "PK_EMP" PRIMARY KEY ("EMPNO")

USING INDEX ENABLE,

CONSTRAINT "FK_DEPTNO" FOREIGN KEY ("DEPTNO")

REFERENCES "DEPT" ("DEPTNO") ENABLE)

D. CREATE TABLE "EMP" ("EMPNO" NUMBER (4,0), "ENAME" VARCHAR2 (10), "JOB" VARCHAR2 (9), "MGR" NUMBER (4,0), "HIREDATE" DATE, "SAL" NUMBER (7, 2), "COMM" NUMBER (7, 2), "DEPTNO" NUMBER (2,0), CONSTRAINT "PK_EMP" PRIMARY KEY ("EMPNO") USING INDEX PCTFREE 10 INITRANS 2 MAXTRANS 255 STORAGE (INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 2147483645 PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT FLASH_CACHE DEFAULT CELL_FLASH_CACHE DEFAULT) TABLESPACE "SYSAUX" ENABLE, CONSTRAINT "FK_DEPTNO" FOREIGN KEY ("DEPTNO") REFERENCES "DEPT" ("DEPTNO") ENABLE) SEGMENT CREATION IMMEDIATE PCTFREE 10 PCTUSED 40 INITRANS 1 MAXTRANS 255 NOCOMPRESS LOGGING STORAGE (INITIAL 65536 NEXT 1048576 MINEXTENTS 1 MAXEXTENTS 2147483645 PCTINCREASE 0 FREELISTS 1 FREELIST GROUPS 1 BUFFER_POOL DEFAULT FLASH_CACHE DEFAULT CELL_FLASH_CACHE DEFAULT) TABLESPACE "SYSAUX"

Correct Answer: B

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