**Observation 34-dynamic sql in ddl**

Create table:

CREATE TABLE employee\_reports (

report\_id NUMBER GENERATED BY DEFAULT AS IDENTITY,

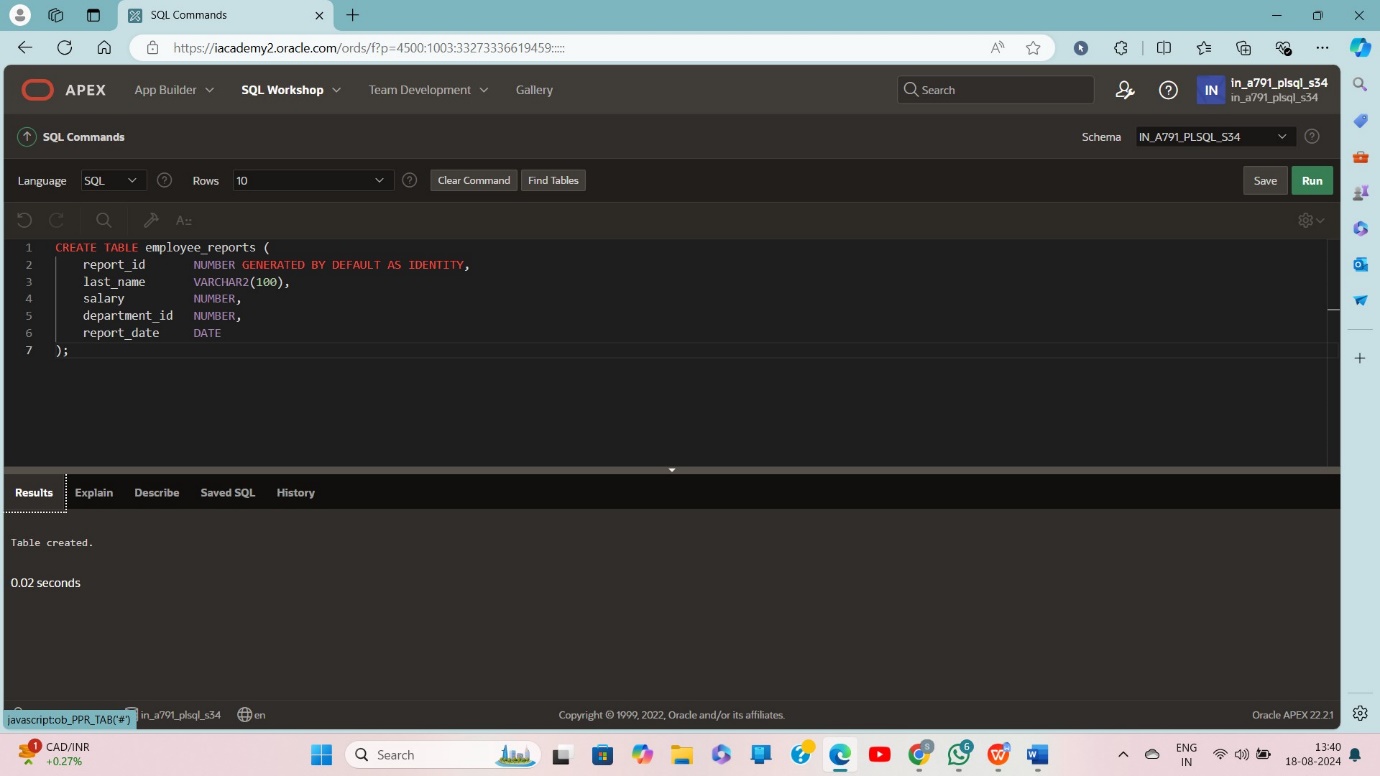
last\_name VARCHAR2(100),

salary NUMBER,

department\_id NUMBER,

report\_date DATE

);



Create package:

CREATE OR REPLACE PROCEDURE drop\_any\_table(p\_table\_name VARCHAR2) IS

v\_dynamic\_stmt VARCHAR2(200);

BEGIN

v\_dynamic\_stmt := 'DROP TABLE ' || p\_table\_name;

EXECUTE IMMEDIATE v\_dynamic\_stmt;

DBMS\_OUTPUT.PUT\_LINE('Table ' || p\_table\_name || ' dropped successfully.');

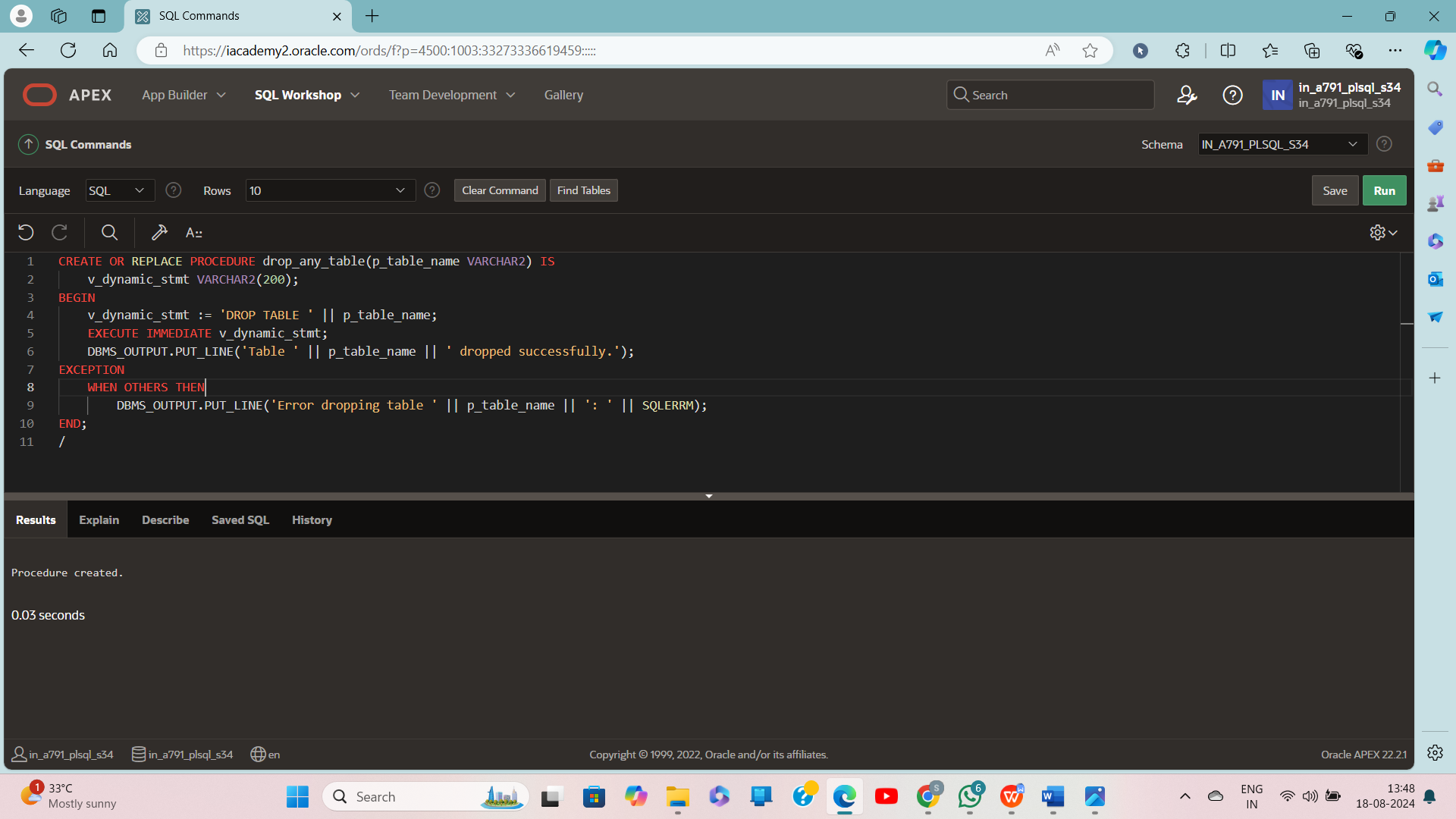
EXCEPTION

WHEN OTHERS THEN

DBMS\_OUTPUT.PUT\_LINE('Error dropping table ' || p\_table\_name || ': ' || SQLERRM);

END;

/



BEGIN drop\_any\_table('empl'); END;

