Tables Used:TRG_EMP,TRG_DEPT

1. Add a table-level PRIMARY KEY constraint to the TRG_EMP table on the ID column. The constraint should be named at creation. Name the constraint my_emp_id_pk

2. Create a PRIMARY KEY constraint to the TRG_DEPT table using the ID column. The constraint should be named at creation. Name the constraint my_dept_id_pk.

3. Add a column DEPT_ID to the TRG_EMP table. Add a foreign key reference on the TRG_EMP table that ensures that the employee is not assigned to a non existent department. Name the constraint my_emp_dept_id_fk.

4. Confirm that the constraints were added by querying the USER_CONSTRAINTS view. Note the types and names of the constraints.

5.Display the object names and types from the USER_OBJECTS data dictionary view for the TRG_EMP and TRG_DEPT tables. Notice that the new tables and a new index were created.

//select schema_name from information_schema.schema;
//select table_name from information_schema.tables where table_schema = '<digital_batch>';
6. Modify the TRG_EMP table. Add a COMMISSION column of NUMBER data type, precision 2, scale 2. Add a constraint to the commission column that ensures that a commission value is greater than zero.T

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