CREATE TABLE EMPLOYEE_50 (EMPLOYEE_ID INT, NAME VARCHAR(100), AGE VARCHAR(100), DEPARTMENT VARCHAR(100), SALARY VARCHAR(100), EXPERIENCE VARCHAR(100), EXPERTISE VARCHAR(100));

SELECT * FROM EMPLOYEE_50

DROP TABLE EMPLOYEE_50

INSERT INTO EMPLOYEE_50
VALUES(SEQ.NEXTVAL,'AAA','10','COMP','10000','3','TRAINER');
INSERT INTO EMPLOYEE_50
VALUES(SEQ.NEXTVAL,'BBB','11','CIVIL','20000','4','MANAGER');
INSERT INTO EMPLOYEE_50
VALUES(SEQ.NEXTVAL,'CCC','11','IT','30000','5','TEAMLEAD');

----CREATE A VIEW THAT WILL DISPLAY ALL DETAILS OF EMPLOYEE EXCEPT SALARY AND AREAOFEXPERTISE----

CREATE VIEW EMPLOYEE_500 AS SELECT EMPLOYEE_ID,NAME,AGE,DEPARTMENT,EXPERIENCE FROM EMPLOYEE_50;

----CREATE A SEQUENCE TO GENERATE EMPLOYEE ID----

CREATE SEQUENCE SEQ_500 START WITH 1 INCREMENT BY 1;

----CRAETE AN INDEX FOR COLUMN ID-----

CREATE INDEX INDEX_ID_500 ON EMPLOYEE_50(EMPLOYEE_ID);

-----CREATE SYNONYM FOR GENERATED TABLE AS 'EMP' AND DEMONSTRATE ITS USE-----

CREATE SYNONYM EMP_500 FOR EMPLOYEE_50; SELECT * FROM EMP_500;gmagmai









