Create user u1 identified by u1;

Grant create session to u1;

Grant resource,connect to u1;

create table emp (sno number(5),ename varchar2(10),eloc varchar2(10),doj date);

insert into emp values (1,'mouli','hyd',sysdate);

insert into emp values (2,'priya','hsp',sysdate);

insert into emp values (3,'sudhiksha','hsp',sysdate);

insert into emp values (4,'ramana','kuw',sysdate);

insert into emp values (5,'ganga','kuw',sysdate);

insert into emp values (6,'barathi','hsp',sysdate);

insert into emp values (7,'kittu','vjy',sysdate);

insert into emp values (8,'akhil','avn',sysdate);

insert into emp values (9,'kishore','vjy',sysdate);

insert into emp values (10,'blessy','viz',sysdate);

insert into emp values (11,'dikshu','hsp',sysdate);

insert into emp values (12,'mohan','jgm',sysdate);

insert into emp values (13,'santhosh','jgm',sysdate);

insert into emp values (14,'rajesh','avn',sysdate);

insert into emp values (15,'salman','avn',sysdate);

insert into emp values (16,'pawan','avn',sysdate);

insert into emp values (17,'bhavya','avn',sysdate);

insert into emp values (18,'chiru','avn',sysdate);

insert into emp values (19,'santhosh','avn',sysdate);

insert into emp values (20,'chandu','hsp',sysdate);

insert into emp values (21,'praneeth','hsp',sysdate);

insert into emp values (22,'chinnu','hsp',sysdate);

insert into emp values (23,'babi','hsp',sysdate);

insert into emp values (24,'gowshik','ktp',sysdate);

insert into emp values (25,'adhya','ktp',sysdate);

create table t1 (sno number(5),ename varchar2(10),sal number(6));

insert into t1 values (1,'mouli',100);

insert into t1 values (2,'priya',95);

insert into t1 values (3,'sudhiksha',75);

insert into t1 values (4,'ramana',200);

insert into t1 values (5,'ganga','100);

insert into t1 values (6,'barathi',10);

insert into t1 values (7,'kittu',65);

insert into t1 values (8,'akhil',25);

insert into t1 values (9,'kishore',52);

insert into t1 values (10,'blessy',35);

insert into t1 values (11,'dikshu',56);

insert into t1 values (12,'mohan',14);

insert into t1 values (13,'santhosh',62);

insert into t1 values (14,'rajesh',97);

insert into t1 values (15,'salman',57);

insert into t1 values (16,'pawan',56);

insert into t1 values (17,'bhavya',64);

insert into t1 values (18,'chiru',56);

insert into t1 values (19,'santhosh',84);

insert into t1 values (20,'chandu',84);

insert into t1 values (21,'praneeth',57);

insert into t1 values (22,'chinnu',46);

insert into t1 values (23,'babi',56);

insert into t1 values (24,'gowshik',52);

insert into t1 values (25,'adhya',65);

create table t2 (sno number(5),gmail varchar2(20),mobile number(15));

insert into t2 values (1,'mouli@.com',10054848);

insert into t2 values (2,'priya@.com',95562659);

insert into t2 values (3,'sudhiksha@.com',755554);

insert into t2 values (4,'ramana@.com',2002154);

insert into t2 values (5,'ganga@.com','1005959);

insert into t2 values (6,'barathi@.com',1056495);

insert into t2 values (7,'kittu@.com',65569595);

insert into t2 values (8,'akhil@.com',25251968);

insert into t2 values (9,'kishore@.com',5265159);

insert into t2 values (10,'blessy@.com',3565824);

insert into t2 values (11,'dikshu@.com',5665985);

insert into t2 values (12,'mohan@.com',14848898);

insert into t2 values (13,'santhosh@.com',625684);

insert into t2 values (14,'rajesh@.com',9789895);

insert into t2 values (15,'salman@.com',5721949);

insert into t2 values (16,'pawan@.com',566549494);

insert into t2 values (17,'bhavya@.com',6456959);

insert into t2 values (18,'chiru@.com',56569854);

insert into t2 values (19,'santhosh@.com',84564949);

insert into t2 values (20,'chandu@.com',8451554);

insert into t2 values (21,'praneeth@.com',5765498);

insert into t2 values (22,'chinnu@.com',4654945);

insert into t2 values (23,'babi@.com',5665498);

insert into t2 values (24,'gowshik@.com',5265985);

insert into t2 values (25,'adhya@.com',65565498);

SQL> conn u1/u1;

ERROR:

ORA-01017: invalid username/password; logon denied

Warning: You are no longer connected to ORACLE.

SQL> conn / as sysdba

Connected.

SQL> show parameter SEC\_CASE\_SENSITIVE\_LOGON

NAME TYPE VALUE

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sec\_case\_sensitive\_logon boolean FALSE

SQL> alter system set SEC\_CASE\_SENSITIVE\_LOGON=TRUE;

System altered.

SQL> conn u1/u1;

Connected.

SQL> SHOW USER;

USER is "U1"