

TABLE no:1

Create table Owner

(

Owner_Id Number(30) constraint Owner_Owner_Id_pk Primary key,

Owner_Name Varchar2(20) Not Null,

Owner_Phone Number(20) Unique,

Owner_Address Varchar2(20),

Owner_Email Varchar2(30) Not Null

);

insert into owner(owner_id,owner_name,owner_phone,owner_address,owner_email)

values

(01,'PETER',0123,'capetown','peter@gmail.com')

insert into

owner(owner_id,owner_name,owner_phone,owner_address,owner_email)values(02,'alex',0124,'capetown','alex@gmail.com')

insert into

owner(owner_id,owner_name,owner_phone,owner_address,owner_email)values(03,'bob',0125,'downtown','bob@gmail.com')

insert into

owner(owner_id,owner_name,owner_phone,owner_address,owner_email)values(04,'john',0126,'sanad dress','john@gmail.com')

insert into

owner(owner_id,owner_name,owner_phone,owner_address,owner_email)values(05,'alexender',0127,'capetown','alexender@gmail.com')

select* from owner

Desc Owner

```
Create table Owner
(
Owner_Id Number(30) constraint Owner Owner Id pk Primary key,
Owner_Name Varchar2(20) Not Null,
Owner_Phone Number(20) Unique,
Owner_Address Varchar2(20),
Owner_Email Varchar2(30) Not Null
);
```

Desc Owner

Results Explain Describe Saved SQL History

Object Type **TABLE** Object **OWNER**

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
<u>OWNER</u>	<u>OWNER_ID</u>	Number	-	30	0	1	-	-	-
	<u>OWNER_NAME</u>	Varchar2	20	-	-	-	-	-	-
	<u>OWNER_PHONE</u>	Number	-	20	0	-	✓	-	-
	<u>OWNER_ADDRESS</u>	Varchar2	20	-	-	-	✓	-	-
	<u>OWNER_EMAIL</u>	Varchar2	30	-	-	-	-	-	-
									1 - 5

```
Create table Owner
```

```
(
Owner_Id Number(30) constraint Owner Owner Id pk Primary key,
Owner_Name Varchar2(20) Not Null,
Owner_Phone Number(20) Unique,
Owner_Address Varchar2(20),
Owner_Email Varchar2(30) Not Null
);
```

```
insert into owner(owner_id,owner_name,owner_phone,owner_address,owner_email)
values
(01,'PETER',0123,'capetown','peter@gmail.com')
```

```
insert into owner(owner_id,owner_name,owner_phone,owner_address,owner_email)
```

Results Explain Describe Saved SQL History

OWNER_ID	OWNER_NAME	OWNER_PHONE	OWNER_ADDRESS	OWNER_EMAIL
1	PETER	123	capetown	peter@gmail.com
2	alex	124	capetown	alex@gmail.com
3	bob	125	downtown	bob@gmail.com
4	john	126	sanaddress	john@gmail.com
5	alexender	127	capetown	alexender@gmail.com

5 rows returned in 0.00 seconds

[CSV Export](#)

Table no:2

Create table Manager

```
(  
Manager_Id Number(10) constraint Manager_Manager_Id_pk Primary key,  
Manager_Name Varchar2(20) Not Null,  
Manager_Phone Number(20) Unique,  
Manager_Email Varchar2(20) Not Null,  
Manager_Address Varchar2(30),  
Owner_Id Number(10)constraint Manager_Owner_Id_fk References Owner(Owner_Id)  
);
```

desc manager

insert into manager

```
(manager_id,manager_name,manager_phone,manager_email,manager_address,owner_id)values(07,'m  
ichal',567,'michal@gmial.com','california',01)
```

insert into

```
manager(manager_id,manager_name,manager_phone,manager_email,manager_address,owner_id)valu  
es(08,'onel',568,'onel@gmial.com','california',01)
```

insert into

```
manager(manager_id,manager_name,manager_phone,manager_email,manager_address,owner_id)valu  
es(06,'trevor',12345,'trevorr@gmial.com','lossantos',04)
```

insert into

```
manager(manager_id,manager_name,manager_phone,manager_email,manager_address,owner_id)valu  
es(09,'oscar',1234,'oscar@gmial.com','california',03)
```

insert into

```
manager(manager_id,manager_name,manager_phone,manager_email,manager_address,owner_id)valu  
es(10,'devid',989,'david@gmial.com','lasvegas',05)
```

select*from manager

```
Create table Manager
(
  Manager Id Number(10) constraint Manager Manager Id pk Primary key,
  Manager Name Varchar2(20) Not Null,
  Manager Phone Number(20) Unique,
  Manager Email Varchar2(20) Not Null,
  Manager Address Varchar2(30),
  Owner Id Number(10)constraint Manager Owner Id fk References Owner(Owner Id)
);
```

```
desc manager
```

Results Explain Describe Saved SQL History

Object Type **TABLE** Object **MANAGER**

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
MANAGER	MANAGER_ID	Number	-	10	0	1	-	-	-
	MANAGER_NAME	Varchar2	20	-	-	-	-	-	-
	MANAGER_PHONE	Number	-	20	0	-	✓	-	-
	MANAGER_EMAIL	Varchar2	20	-	-	-	-	-	-
	MANAGER_ADDRESS	Varchar2	30	-	-	-	✓	-	-
	OWNER_ID	Number	-	10	0	-	✓	-	-
1 - 6									

```
desc manager
```

```
insert into manager
```

```
(manager_id,manager_name,manager_phone,manager_email,manager_address,owner_id)values(07,'michal',567,'michal@gmial.com','california',01)
insert into manager(manager_id,manager_name,manager_phone,manager_email,manager_address,owner_id)values(08,'onel',568,'onel@gmial.com','california',01)
insert into manager(manager_id,manager_name,manager_phone,manager_email,manager_address,owner_id)values(06,'trevor',12345,'trevorr@gmial.com','lossantos',04)
insert into manager(manager_id,manager_name,manager_phone,manager_email,manager_address,owner_id)values(09,'oscar',1234,'oscar@gmial.com','california',03)
insert into manager(manager_id,manager_name,manager_phone,manager_email,manager_address,owner_id)values(10,'devid',989,'david@gmial.com','lasvegas',05)
```

```
select*from manager
```

Results Explain Describe Saved SQL History

MANAGER_ID	MANAGER_NAME	MANAGER_PHONE	MANAGER_EMAIL	MANAGER_ADDRESS	OWNER_ID
7	michal	567	michal@gmial.com	califonia	1
9	oscar	1234	oscar@gmial.com	califonia	3
6	trevor	12345	tevorrr@gmial.com	lossantos	4
10	devid	989	david@gmial.com	lasvegas	5
8	onel	568	onel@gmial.com	califonia	1

5 rows returned in 0.00 seconds

[CSV Export](#)

Table no:3

Create table Cashier

(

Cashier_Id Number(10) constraint Cashier_Cashier_Id_pk Primary key,

Cashier_Name Varchar2(20) Not Null,

Cashier_Phone Number(20) Unique,

Cashier_Address Varchar2(10),

Cashier_Salary Number(20) Default 0,

Manager_Id Number(10) constraint Cashier_Manager_Id_fk References Manager (Manager_Id)

);

desc cashier

insert into

cashier(cashier_id,cashier_name,cashier_phone,cashier_salary,manager_id)values(01,'jenvey',2456,2500,06)

insert into

cashier(cashier_id,cashier_name,cashier_phone,cashier_salary,manager_id)values(02,'jems',2956,5000,07)

insert into

cashier(cashier_id,cashier_name,cashier_phone,cashier_salary,manager_id)values(03,'jenifer',2856,1000,08)

insert into

cashier(cashier_id,cashier_name,cashier_phone,cashier_salary,manager_id)values(04,'rony',3856,1000,09)

insert into

cashier(cashier_id,cashier_name,cashier_phone,cashier_salary,manager_id)values(05,'rock',8560,15000,10)

select*from cashier

```

Create table Cashier
(
Cashier_Id Number(10) constraint Cashier_Cashier_Id_pk Primary key,
Cashier_Name Varchar2(20) Not Null,
Cashier_Phone Number(20) Unique,
Cashier_Address Varchar2(10),
Cashier_Salary Number(20) Default 0,
Manager_Id Number(10) constraint Cashier_Manager_Id_fk References Manager (Manager_Id)
);
desc cashier

```

Results Explain Describe Saved SQL History

Object Type **TABLE** Object **CASHIER**

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
CASHIER	CASHIER_ID	Number	-	10	0	1	-	-	-
	CASHIER_NAME	Varchar2	20	-	-	-	-	-	-
	CASHIER_PHONE	Number	-	20	0	-	✓	-	-
	CASHIER_ADDRESS	Varchar2	10	-	-	-	✓	-	-
	CASHIER_SALARY	Number	-	20	0	-	✓	0	-
	MANAGER_ID	Number	-	10	0	-	✓	-	-
1 - 6									

```

insert into cashier(cashier_id,cashier_name,cashier_phone,cashier_salary,manager_id)values(01,'jenvey',2456,2500,06)
insert into cashier(cashier_id,cashier_name,cashier_phone,cashier_salary,manager_id)values(02,'jems',2956,5000,07)
insert into cashier(cashier_id,cashier_name,cashier_phone,cashier_salary,manager_id)values(03,'jenifer',2856,10000,08)
insert into cashier(cashier_id,cashier_name,cashier_phone,cashier_salary,manager_id)values(04,'rony',3856,1000,09)
insert into cashier(cashier_id,cashier_name,cashier_phone,cashier_salary,manager_id)values(05,'rock',8560,15000,10)
select*from cashier

```

Results Explain Describe Saved SQL History

CASHIER_ID	CASHIER_NAME	CASHIER_PHONE	CASHIER_ADDRESS	CASHIER_SALARY	MANAGER_ID
1	jenvey	2456	-	2500	6
2	jems	2956	-	5000	7
3	jenifer	2856	-	10000	8
4	rony	3856	-	1000	9

Table no:4

Create Table Customers

```
(  
Customer_No Number(20) constraint Customers_Customer_No_pk Primary key,  
Customer_Name Varchar2(20) Not NULL,  
Customer_Phone Number(20) Unique,  
Customer_Address Varchar2(20)  
);  
  
insert into  
customers(customer_no,customer_name,customer_phone,customer_address)values(01,'dany',6789,'do  
wntown')  
  
insert into  
customers(customer_no,customer_name,customer_phone,customer_address)values(02,'steven',7789,'  
downtown')  
  
insert into  
customers(customer_no,customer_name,customer_phone,customer_address)values(03,'jenvey',9789,'k  
athmundo')  
  
insert into  
customers(customer_no,customer_name,customer_phone,customer_address)values(07,'evely',3214,'la  
svegas')  
  
insert into  
customers(customer_no,customer_name,customer_phone,customer_address)values(08,'jimmy',6214,'l  
asvegas')  
  
select*from customers
```

```

Create Table Customers
(
  Customer_No Number(20) constraint Customers_Customer_No_pk Primary key,
  Customer_Name Varchar2(20) Not NULL,
  Customer_Phone Number(20) Unique,
  Customer_Address Varchar2(20)
);
desc customers|

```

Results Explain Describe Saved SQL History

Object Type TABLE Object CUSTOMERS

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
CUSTOMERS	CUSTOMER_NO	Number	-	20	0	1	-	-	-
	CUSTOMER_NAME	Varchar2	20	-	-	-	-	-	-
	CUSTOMER_PHONE	Number	-	20	0	-	✓	-	-
	CUSTOMER_ADDRESS	Varchar2	20	-	-	-	✓	-	-
									1 - 4

```

insert into customers(customer_no,customer_name,customer_phone,customer_address)values(01,'dany',6789,'downtown')
insert into customers(customer_no,customer_name,customer_phone,customer_address)values(02,'steven',7789,'downtown')
insert into customers(customer_no,customer_name,customer_phone,customer_address)values(03,'jenvey',9789,'kathmundo')
insert into customers(customer_no,customer_name,customer_phone,customer_address)values(07,'evely',3214,'lasvegas')
insert into customers(customer_no,customer_name,customer_phone,customer_address)values(08,'jimmy',6214,'lasvegas')
select*from customers

```

Results Explain Describe Saved SQL History

CUSTOMER_NO	CUSTOMER_NAME	CUSTOMER_PHONE	CUSTOMER_ADDRESS
2	steven	7789	downtown
4	fansey	9889	sedny
1	dany	6789	downtown
3	jenvey	9789	kathmundo
7	evely	3214	lasvegas
8	jimmy	6214	lasvegas

TABLE no:5

Create table Ser_Cus

```
(  
SCID Number(20) constraint Sho_Cus_SCID_pk Primary key,  
Show_No Number(20) constraint Sho_Cus_Show_No_fk References Shows (Show_No),  
Customer_No Number(20) constraint Sho_Cus_Customer_No_fk References Customers (Customer_No)  
);
```

desc Ser_Cus

```
insert into Ser_Cus(scid,show_no,customer_no)
```

```
values(01,01,01)
```

```
insert into Ser_Cus(scid,show_no,customer_no)
```

```
values(02,02,03)
```

```
insert into Ser_Cus(scid,show_no,customer_no)
```

```
values(03,03,02)
```

```
insert into Ser_Cus(scid,show_no,customer_no)
```

```
values(04,04,04)
```

```
insert into Ser_Cus(scid,show_no,customer_no)
```

```
values(05,02,01)
```

```
select* from ser_cus
```

Rectangular Snip

```
Create table Ser_Cus
(
SCID Number(20) constraint Sho_Cus_SCID_pk Primary key,
Show_No Number(20) constraint Sho_Cus_Show_No_fk References Shows (Show_No),
Customer_No Number(20) constraint Sho_Cus_Customer_No_fk References Customers (Customer_No)
);

desc Ser_Cus
```

Results Explain Describe Saved SQL History

Object Type **TABLE** Object **SER_CUS**

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
SER_CUS	SCID	Number	-	20	0	1	-	-	-
	SHOW_NO	Number	-	20	0	-	✓	-	-
	CUSTOMER_NO	Number	-	20	0	-	✓	-	-
1 - 3									

```
insert into Ser_Cus(scid,show no,customer no)
values(01,01,01)
insert into Ser_Cus(scid,show no,customer no)
values(02,02,03)
insert into Ser_Cus(scid,show no,customer no)
values(03,03,02)
insert into Ser_Cus(scid,show no,customer no)
values(04,04,04)
insert into Ser_Cus(scid,show no,customer no)
values(05,02,01)
select* from ser_cus
```

Results Explain Describe Saved SQL History

SCID	SHOW_NO	CUSTOMER_NO
2	2	3
3	3	2
4	4	4
1	1	1
5	2	1

5 rows returned in 0.00 seconds

[CSV Export](#)

Table no:6

Create table Shows

```
(  
Show_No Number(20) constraint Shows_Show_No_pk Primary key,  
Show_Name Varchar2(20) Not Null,  
Duration varchar2(20),  
Price Number(20)  
);
```

desc shows

```
insert into shows(show_no,show_name,duration,price)values(01,'terminator','1.00',200)
```

```
insert into shows(show_no,show_name,duration,price)values(02,'war','3.00',500)
```

```
insert into shows(show_no,show_name,duration,price)values(03,'the attack','2.00',500)
```

```
insert into shows(show_no,show_name,duration,price)values(04,'sperman','3.00',800)
```

```
insert into shows(show_no,show_name,duration,price)values(05,'terminator2','2.00',400)
```

```
select*from shows
```

```

Create table Shows
(
Show_No Number(20) constraint Shows_Show_No_pk Primary key,
Show_Name Varchar2(20) Not Null,
Duration varchar2(20),
Price Number(20)
);

```

```
desc shows
```

```
insert into shows(show_no,show_name,duration,price)values(01,'terminator','1.00',200)
```

[Results](#) [Explain](#) [Describe](#) [Saved SQL](#) [History](#)

Object Type **TABLE** Object **SHOWS**

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
SHOWS	SHOW_NO	Number	-	20	0	1	-	-	-
	SHOW_NAME	Varchar2	20	-	-	-	-	-	-
	DURATION	Varchar2	20	-	-	-	✓	-	-
	PRICE	Number	-	20	0	-	✓	-	-
1 - 4									

```

insert into shows(show_no,show_name,duration,price)values(01,'terminator','1.00',200)
insert into shows(show_no,show_name,duration,price)values(02,'war','3.00',500)
insert into shows(show_no,show_name,duration,price)values(03,'the attack','2.00',500)
insert into shows(show_no,show_name,duration,price)values(04,'sperman','3.00',800)
insert into shows(show_no,show_name,duration,price)values(05,'terminator2','2.00',400)

```

```
select*from shows
```

[Results](#) [Explain](#) [Describe](#) [Saved SQL](#) [History](#)

SHOW_NO	SHOW_NAME	DURATION	PRICE
1	terminator	1.00	200
4	sperman	3.00	800
2	war	3.00	500
3	the attack	2.00	500
5	terminator2	2.00	400

5 rows returned in 0.00 seconds

[CSV Export](#)

Table no:7

Create table Reservation (

Reservation_Number Number(20) constraint Number_pk Primary Key,

Reservation_Date Varchar2(20) Not NULL ,

Seat_Number Varchar2(20) Not NULL

);

Desc reservation

insert into reservation(reservation_number,reservation_date,seat_number)values(101,'1-02-19','2A')

insert into reservation(reservation_number,reservation_date,seat_number)values(102,'05-02-19','2c')

insert into reservation(reservation_number,reservation_date,seat_number)values(103,'10-03-19','4A')

insert into reservation(reservation_number,reservation_date,seat_number)values(104,'19-04-19','4d')

insert into reservation(reservation_number,reservation_date,seat_number)values(105,'02-02-19','2B')

select*from reservation

```

Create table Reservation (
Reservation_Number Number(20) constraint Number_pk Primary Key,
Reservation_Date Varchar2(20) Not NULL ,
Seat_Number Varchar2(20) Not NULL
);
Desc reservation

```

Results Explain Describe Saved SQL History

Object Type **TABLE** Object **RESERVATION**

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
RESERVATION	RESERVATION_NUMBER	Number	-	20	0	1	-	-	-
	RESERVATION_DATE	Varchar2	20	-	-	-	-	-	-
	SEAT_NUMBER	Varchar2	20	-	-	-	-	-	-
1 - 3									

```

||
insert into reservation(reservation number,reservation date,seat number)values(101,'1-02-19','2A')
insert into reservation(reservation number,reservation date,seat number)values(102,'05-02-19','2c')
insert into reservation(reservation number,reservation date,seat number)values(103,'10-03-19','4A')
insert into reservation(reservation number,reservation date,seat number)values(104,'19-04-19','4d')
insert into reservation(reservation number,reservation date,seat number)values(105,'02-02-19','2B')
select*from reservation

```

Results Explain Describe Saved SQL History

RESERVATION_NUMBER	RESERVATION_DATE	SEAT_NUMBER
104	19-04-19	4d
101	1-02-19	2A
102	05-02-19	2c
103	10-03-19	4A
105	02-02-19	2B

5 rows returned in 0.00 seconds

[CSV Export](#)

Table no:8

Create table Res_Cus

(

RCID Number(20) constraint Res_Cus_RCID_pk Primary key,

Reservation_Number Number(20) constraint Res_Cus_Reservation_Number_fk References Reservation (Reservation_Number),

Customer_No Number(20) constraint Res_Cus_Customer_No_fk References Customers (Customer_No)

);

Desc Res_Cus

insert into Res_Cus(rcid,reservation_number,customer_no)values(01,101,01)

insert into Res_Cus(rcid,reservation_number,customer_no)values(02,102,02)

insert into Res_Cus(rcid,reservation_number,customer_no)values(11,104,01)

insert into Res_Cus(rcid,reservation_number,customer_no)values(10,102,03)

insert into Res_Cus(rcid,reservation_number,customer_no)values(12,103,04)

select*from Res_Cus

```

Create table Res_Cus
(
RCID Number(20) constraint Res_Cus RCID pk Primary key,
Reservation Number Number(20) constraint Res_Cus Reservation Number fk References Reservation (Reservation Number),
Customer No Number(20) constraint Res_Cus Customer No fk References Customers (Customer No)
);

```

[Desc Res_Cus](#)

[Results](#) [Explain](#) [Describe](#) [Saved SQL](#) [History](#)

Object Type **TABLE** Object **RES_CUS**

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
RES_CUS	RCID	Number	-	20	0	1	-	-	-
	RESERVATION_NUMBER	Number	-	20	0	-	✓	-	-
	CUSTOMER_NO	Number	-	20	0	-	✓	-	-
1 - 3									

```

insert into Res_Cus(rcid,reservation_number,customer_no)values(01,101,01)
insert into Res_Cus(rcid,reservation_number,customer_no)values(02,102,02)
insert into Res_Cus(rcid,reservation_number,customer_no)values(11,104,01)
insert into Res_Cus(rcid,reservation_number,customer_no)values(10,102,03)
insert into Res_Cus(rcid,reservation_number,customer_no)values(12,103,04)
select*from Res_Cus

```

[Results](#) [Explain](#) [Describe](#) [Saved SQL](#) [History](#)

RCID	RESERVATION_NUMBER	CUSTOMER_NO
1	101	1
2	102	2
10	102	3
12	103	4
11	104	1

5 rows returned in 0.00 seconds

[CSV Export](#)

Table no:9

Create table Emp_Cus

(

ECID Number(20) constraint Emp_Cus_ECID_pk Primary key,

Employee_Id Number(20) constraint Emp_Cus_Employee_Id_fk References Employees (Employee_Id),

Customer_No Number(20) constraint Emp_Cus_Customer_No_fk References Customers (Customer_No)

);

Desc Emp_Cus

insert into emp_cus(ecid,employee_id,customer_no)values(01,01,02)

insert into emp_cus(ecid,employee_id,customer_no)values(02,03,04)

insert into emp_cus(ecid,employee_id,customer_no)values(03,04,03)

insert into emp_cus(ecid,employee_id,customer_no)values(04,05,01)

insert into emp_cus(ecid,employee_id,customer_no)values(05,02,07)

select*from emp_cus

```

Create table Emp_Cus
(
  ECID Number(20) constraint Emp_Cus_ECID_pk Primary key,
  Employee_Id Number(20) constraint Emp_Cus_Employee_Id_fk References Employees (Employee_Id),
  Customer_No Number(20) constraint Emp_Cus_Customer_No_fk References Customers (Customer_No)
);

```

[Desc Emp_Cus](#)

[Results](#) [Explain](#) [Describe](#) [Saved SQL](#) [History](#)

Object Type **TABLE** Object **EMP_CUS**

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
EMP_CUS	ECID	Number	-	20	0	1	-	-	-
	EMPLOYEE_ID	Number	-	20	0	-	✓	-	-
	CUSTOMER_NO	Number	-	20	0	-	✓	-	-
1 - 3									

```

insert into emp_cus(ecid,employee_id,customer_no)values(01,01,02)
insert into emp_cus(ecid,employee_id,customer_no)values(02,03,04)
insert into emp_cus(ecid,employee_id,customer_no)values(03,04,03)
insert into emp_cus(ecid,employee_id,customer_no)values(04,05,01)
insert into emp_cus(ecid,employee_id,customer_no)values(05,02,07)

```

[select*from emp_cus](#)

[Results](#) [Explain](#) [Describe](#) [Saved SQL](#) [History](#)

ECID	EMPLOYEE_ID	CUSTOMER_NO
3	4	3
4	5	1
1	1	2
2	3	4
5	2	7

5 rows returned in 0.34 seconds

[CSV Export](#)

Table no:10

Create table Employees

(

Employee_Id Number(20) constraint Employees_Employee_Id_pk Primary key,

Employee_Name Varchar2(20) Not Null,

Employee_Phone Varchar2(20) Unique,

Employee_Salary Number(20) Default 0,

Manager_Id Number(20) constraint Employees_Manager_Id_fk References Manager(Manager_Id)

);

Desc Employees

insert into employees

(employee_id,employee_name,employee_phone,employee_salary,manager_id)values(01,'rehan',2456,10000,06)

insert into employees

(employee_id,employee_name,employee_phone,employee_salary,manager_id)values(02,'robin',2457,10000,07)

insert into employees

(employee_id,employee_name,employee_phone,employee_salary,manager_id)values(03,'jenifer',245678,11000,06)

insert into employees

(employee_id,employee_name,employee_phone,employee_salary,manager_id)values(04,'desanta',017456,10000,08)

insert into employees

(employee_id,employee_name,employee_phone,employee_salary,manager_id)values(05,'thomson',018456,15000,09)

select*from employees

```
Create table Employees
(
Employee Id Number(20) constraint Employees Employee Id_pk Primary key,
Employee Name Varchar2(20) Not Null,
Employee Phone Varchar2(20) Unique,
Employee Salary Number(20) Default 0,
Manager Id Number(20) constraint Employees Manager Id_fk References Manager(Manager Id)
);
```

Desc Employees

Results Explain Describe Saved SQL History

Object Type TABLE Object EMPLOYEEES

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
EMPLOYEEES	EMPLOYEE_ID	Number	-	20	0	1	-	-	-
	EMPLOYEE_NAME	Varchar2	20	-	-	-	-	-	-
	EMPLOYEE_PHONE	Varchar2	20	-	-	-	✓	-	-
	EMPLOYEE_SALARY	Number	-	20	0	-	✓	0	-
	MANAGER_ID	Number	-	20	0	-	✓	-	-

1 - 5

```
insert into employees (employee_id,employee_name,employee_phone,employee_salary,manager_id)values(01,'rehan',2456,10000,06)
insert into employees (employee_id,employee_name,employee_phone,employee_salary,manager_id)values(02,'robin',2457,10000,07)
insert into employees (employee_id,employee_name,employee_phone,employee_salary,manager_id)values(03,'jenifer',245678,11000,06)
insert into employees (employee_id,employee_name,employee_phone,employee_salary,manager_id)values(04,'desanta',017456,10000,08)
insert into employees (employee_id,employee_name,employee_phone,employee_salary,manager_id)values(05,'thomson',018456,15000,09)
```

select*from employees

Results Explain Describe Saved SQL History

EMPLOYEE_ID	EMPLOYEE_NAME	EMPLOYEE_PHONE	EMPLOYEE_SALARY	MANAGER_ID
1	rehan	2456	10000	6
3	jenifer	245678	11000	6
2	robin	2457	10000	7
4	desanta	17456	10000	8
5	thomson	18456	15000	9

5 rows returned in 0.04 seconds

[CSV Export](#)