CREATE INSERT VALUES INTO TABLE

1. CREATE TABLE FOR ADMIN TABLE;

CREATE TABLE Admin\_Table(

Admin\_id NUMBER(10) PRIMARY KEY,

first\_name VARCHAR2(20),

last\_name VARCHAR2(20),

phone NUMBER(10),

designation VARCHAR2(20),

park\_access VARCHAR2(30)

);

1. CREATE TABLE FOR LOGIN TABLE;

CREATE TABLE Login(

Unique\_ID NUMBER(10) PRIMARY KEY,

First\_name VARCHAR2(20) NOT NULL,

Last\_name VARCHAR2(20) NOT NULL,

Phone NUMBER(10),

Address VARCHAR2(50),

Email VARCHAR2(100) CONSTRAINT valid\_email CHECK (REGEXP\_LIKE(email, ''^[A-Za-z0-9.\_%+-]+@[A-Za-z0-9.-]+\.[A-Za-z]{2,}$'')),

password VARCHAR2(50) NOT NULL,

admin\_id NUMBER(10),

CONSTRAINT FK\_AdminID FOREIGN KEY(admin\_id)

REFERENCES Admin\_Table(Admin\_id)

);

1. CREATE TABLE FOR EMPLOYEE TABLE;

CREATE TABLE Employee (

Emp\_id NUMBER(10),

emp\_name VARCHAR(20),

job\_title VARCHAR(20),

hire\_date DATE ,

salary NUMBER(10),

unique\_id NUMBER(10),

PRIMARY KEY (Emp\_id),

admin\_id number(10) ,

CONSTRAINT FK\_UID FOREIGN KEY (unique\_id) REFERENCES Login(unique\_id),

CONSTRAINT FK\_AID FOREIGN KEY (admin\_id) REFERENCES Admin\_table(admin\_id)

);

1. CREATE TABLE FOR SHOP TABLE;

CREATE TABLE Shop (

Shop\_id NUMBER(10),

item\_name VARCHAR(20),

item\_price NUMBER(10),

unique\_id NUMBER(10),

PRIMARY KEY (shop\_id),

FOREIGN KEY (unique\_id) REFERENCES Login(unique\_id)

)

1. CREATE TABLE FOR TICKET TABLE;

CREATE TABLE Ticket (

ticket\_id NUMBER(10),

game\_type VARCHAR(20),

total\_tickets NUMBER(10),

date\_res DATE,

unique\_id NUMBER(10),

PRIMARY KEY (ticket\_id),

CONSTRAINT FK\_UNIQUEID FOREIGN KEY (unique\_id) REFERENCES Login(unique\_id)

)

1. CREATE TABLE FOR SHOW\_MOVIES TABLE;

CREATE TABLE Show\_Movies (

show\_id NUMBER(10),

show\_name VARCHAR(40),

genre VARCHAR(20),

movie\_description VARCHAR(100),

show\_time VARCHAR(20),

ticket\_id NUMBER(10),

PRIMARY KEY (show\_id),

FOREIGN KEY (ticket\_id) REFERENCES Ticket(ticket\_id)

);

1. CREATE TABLE FOR ROOM\_RESERVATION TABLE

CREATE TABLE Room\_Reservation (

rid NUMBER(10),

no\_of\_rooms NUMBER(20) ,

room\_view VARCHAR(20) ,

date\_res DATE ,

room\_type VARCHAR(20),

ticket\_id NUMBER(10),

PRIMARY KEY (rid),

FOREIGN KEY (ticket\_id) REFERENCES Ticket(ticket\_id)

)';

1. CREATE TABLE FOR FOOD TABLE;

CREATE TABLE Food (

fid NUMBER(10),

food\_cuisine VARCHAR(20) ,

no\_of\_ppl NUMBER(10) ,

ticket\_id NUMBER(10),

rid NUMBER(10),

PRIMARY KEY (fid),

FOREIGN KEY (ticket\_id) REFERENCES Ticket(ticket\_id),

FOREIGN KEY (rid) REFERENCES Room\_Reservation(rid)

);

1. CREATE TABLE FOR ADMIN TABLE;

CREATE TABLE PAYMENT(

Pid NUMBER(10),

tkt\_cost Number(10),

room\_cost number(10),

food\_cost\_per\_person number(10),

pay\_mode varchar(20),

card\_details number(20),

rid number(10),

PRIMARY KEY (Pid),

FOREIGN KEY (rid) REFERENCES Room\_Reservation(rid),

unique\_id NUMBER(10),

FOREIGN KEY (unique\_id) REFERENCES Login(unique\_id),

ticket\_id NUMBER(10),

FOREIGN KEY (ticket\_id) REFERENCES TICKET(ticket\_id),

fid number(10),

FOREIGN KEY (fid) REFERENCES FOOD(FID)

);

INSERT VALUES FOR TABLES

INSERT INTO Admin\_table (admin\_id, first\_name, last\_name, phone, designation, park\_access)

VALUES (1, 'John', 'Doe', 1234567890, 'Manager', 'Full Access');

INSERT INTO Admin\_table (admin\_id, first\_name, last\_name, phone, designation, park\_access)

VALUES (2, 'Jane', 'Smith', 2345678901, 'Supervisor', 'Limited Access');

INSERT INTO Admin\_table (admin\_id, first\_name, last\_name, phone, designation, park\_access)

VALUES (3, 'Bob', 'Johnson', 3456789012, 'Manager', 'Full Access');

INSERT INTO Admin\_table (admin\_id, first\_name, last\_name, phone,designation, park\_access)

VALUES (4, 'Alice', 'Jones', 4567890123, 'Supervisor', 'Limited Access');

INSERT INTO Admin\_table (admin\_id, first\_name, last\_name, phone, designation, park\_access)

VALUES (5, 'Mike', 'Brown', 5678901234, 'Manager', 'Full Access');

INSERT INTO Admin\_table (admin\_id, first\_name, last\_name, phone, designation, park\_access)

VALUES (6, 'Sarah', 'Williams', 4567890123, 'Assistant Manager', 'Restricted Access');

INSERT INTO Admin\_table (admin\_id, first\_name, last\_name, phone, designation, park\_access)

VALUES (7, 'Mark', 'Davis', 5678901234, 'Security Officer', 'Restricted Access');

INSERT INTO Admin\_table (admin\_id, first\_name, last\_name, phone, designation, park\_access)

VALUES (8, 'Jessica', 'Lopez', 4567890123, 'I T Specialist', 'Full Access');

select \* from Admin\_table;

INSERT INTO Login (unique\_id, first\_name, last\_name, phone, address, email, password,admin\_id)

VALUES (11, 'Mike', 'Doe', 1234567890, '123 Main St', 'johndoe@example.com', 'passwordJohn123',1);

INSERT INTO Login (unique\_id, first\_name, last\_name, phone, address, email, password,admin\_id)

VALUES (22, 'Smith', 'Kol', 123459890, '456 Main St', 'smith@example.com', 'passwordkol123',2);

INSERT INTO Login (unique\_id, first\_name, last\_name, phone, address, email, password,admin\_id)

VALUES (33, 'Loki', 'Das', 1234567890, '99 Main St', 'loki@example.com', 'passwordloki123',1);

INSERT INTO Login (unique\_id, first\_name, last\_name, phone, address, email, password,admin\_id)

VALUES (44, 'Jojo', 'Rad', 987658990, '13 Main St', 'Jojo@example.com', 'passwordjojo123',3);

INSERT INTO Login (unique\_id, first\_name, last\_name, phone, address, email, password,admin\_id)

VALUES (55, 'Paul', 'Brown', 234656090, '15 Main St', 'Paul@example.com', 'passwordpaul123',1);

INSERT INTO Login (unique\_id, first\_name, last\_name, phone, address, email, password,admin\_id)

VALUES (66, 'Paul', 'Smith', 234656090, '15ACC Main St', 'PaulSmi@example.com', 'passwordpaulsm123',1);

INSERT INTO Login (unique\_id, first\_name, last\_name, phone, address, email, password,admin\_id)

VALUES (77, 'Paul', 'Davis', 76590, '69 Main St', 'PaulDav@example.com', 'passwordpauldavis123',1);

INSERT INTO Login (unique\_id, first\_name, last\_name, phone, address, email, password,admin\_id)

VALUES (88, 'Paul', 'Williams', 23876090, '55 Main St', 'PaulWil@example.com', 'passwordpaulwil123',1);

INSERT INTO Login (unique\_id, first\_name, last\_name, phone, address, email, password,admin\_id)

VALUES (99, 'Alice', 'Brown', 12366090, '95 Main St', 'AaliceBr@example.com', 'passwordalice123',1);

select \* from login;

INSERT INTO Employee (Emp\_id, emp\_name, job\_title, hire\_date, salary, admin\_id)

VALUES (123, 'John Smith', 'Manager', TO\_Date('2022-06-01','yyyy-mm-dd'), 80000, 1);

INSERT INTO Employee (Emp\_id, emp\_name, job\_title, hire\_date, salary, admin\_id)

VALUES (124, 'Jane Doe', 'Engineer', TO\_Date('2020-05-04','yyyy-mm-dd'), 65000, 2);

INSERT INTO Employee (Emp\_id, emp\_name, job\_title, hire\_date, salary, admin\_id)

VALUES (125, 'Bob Johnson', 'Technician', TO\_Date('2022-08-07','yyyy-mm-dd'), 40000, 2);

INSERT INTO Employee (Emp\_id, emp\_name, job\_title, hire\_date, salary, admin\_id)

VALUES (126, 'Alice Brown', 'Analyst', TO\_Date('2021-03-01','yyyy-mm-dd'), 55000,1);

INSERT INTO Employee (Emp\_id, emp\_name, job\_title, hire\_date, salary, admin\_id)

VALUES (127, 'Tom Wilson', 'Associate', TO\_Date('2020-06-01','yyyy-mm-dd'), 30000, 1);

INSERT INTO Employee (Emp\_id, emp\_name, job\_title, hire\_date, salary, admin\_id)

VALUES (128, 'Tom Johnson', 'IT Assistant', TO\_Date('2019-08-01','yyyy-mm-dd'), 50000, 8);

INSERT INTO Employee (Emp\_id, emp\_name, job\_title, hire\_date, salary, admin\_id)

VALUES (129, 'Tom Brown', 'Assisstant Manager', TO\_Date('2020-06-01','yyyy-mm-dd'), 35000, 4);

INSERT INTO Employee (Emp\_id, emp\_name, job\_title, hire\_date, salary, admin\_id)

VALUES (130, 'Tom Alison', 'Associate', TO\_Date('2023-01-01','yyyy-mm-dd'), 29000, 3);

INSERT INTO Employee (Emp\_id, emp\_name, job\_title, hire\_date, salary, admin\_id)

VALUES (131, 'Bob Wilson', 'Associate', TO\_Date('2022-06-01','yyyy-mm-dd'), 25000, 3);

select \* from employee;

INSERT INTO Ticket (ticket\_id, game\_type, total\_tickets, date\_res, unique\_id)

VALUES (1, 'dryrides', 4, TO\_Date('2023-06-01','yyyy-mm-dd'), 11);

INSERT INTO Ticket (ticket\_id, game\_type, total\_tickets, date\_res, unique\_id)

VALUES (2, 'both', 7, TO\_Date('2023-05-03','yyyy-mm-dd'), 22);

INSERT INTO Ticket (ticket\_id, game\_type, total\_tickets, date\_res, unique\_id)

VALUES (3, 'waterrides', 4, TO\_Date('2023-05-08','yyyy-mm-dd'), 33);

INSERT INTO Ticket (ticket\_id, game\_type, total\_tickets, date\_res, unique\_id)

VALUES (4, 'dryrides', 8,TO\_Date('2023-08-01','yyyy-mm-dd'), 44);

INSERT INTO Ticket (ticket\_id, game\_type, total\_tickets, date\_res, unique\_id)

VALUES (5, 'waterrides', 3,TO\_Date('2023-06-03','yyyy-mm-dd'), 55);

INSERT INTO Ticket (ticket\_id, game\_type, total\_tickets, date\_res, unique\_id)

VALUES (6, 'dryrides', 7,TO\_Date('2023-06-03','yyyy-mm-dd'), 66);

INSERT INTO Ticket (ticket\_id, game\_type, total\_tickets, date\_res, unique\_id)

VALUES (7, 'both', 3,TO\_Date('2023-06-03','yyyy-mm-dd'), 77);

INSERT INTO Ticket (ticket\_id, game\_type, total\_tickets, date\_res, unique\_id)

VALUES (8, 'waterrides', 2,TO\_Date('2023-06-03','yyyy-mm-dd'), 88);

INSERT INTO Ticket (ticket\_id, game\_type, total\_tickets, date\_res, unique\_id)

VALUES (9, 'dryrides', 10,TO\_Date('2023-06-03','yyyy-mm-dd'), 99);

select \* from ticket;

INSERT INTO Room\_Reservation (rid, no\_of\_rooms, room\_view, date\_res, room\_type, ticket\_id)

VALUES(111, 2, 'ocean view', TO\_DATE('2023-06-01', 'YYYY-MM-DD'), 'standard', 1);

INSERT INTO Room\_Reservation (rid, no\_of\_rooms, room\_view, date\_res, room\_type, ticket\_id)

VALUES(222, 4, 'city view', TO\_DATE('2023-05-02', 'YYYY-MM-DD'), 'deluxe', 2);

INSERT INTO Room\_Reservation (rid, no\_of\_rooms, room\_view, date\_res, room\_type, ticket\_id)

VALUES(333, 3, 'mountain view', TO\_DATE('2023-05-08', 'YYYY-MM-DD'), 'suite', 3);

INSERT INTO Room\_Reservation (rid, no\_of\_rooms, room\_view, date\_res, room\_type, ticket\_id)

VALUES(444, 5, 'garden view', TO\_DATE('2023-08-01', 'YYYY-MM-DD'), 'standard', 4);

INSERT INTO Room\_Reservation (rid, no\_of\_rooms, room\_view, date\_res, room\_type, ticket\_id)

VALUES(555, 2, 'city view', TO\_DATE('2023-06-02', 'YYYY-MM-DD'), 'deluxe', 5);

INSERT INTO Room\_Reservation (rid, no\_of\_rooms, room\_view, date\_res, room\_type, ticket\_id)

VALUES(666, 4, 'city view', TO\_DATE('2023-06-02', 'YYYY-MM-DD'), 'deluxe', 6);

INSERT INTO Room\_Reservation (rid, no\_of\_rooms, room\_view, date\_res, room\_type, ticket\_id)

VALUES(777, 3, 'mountain view', TO\_DATE('2023-08-02', 'YYYY-MM-DD'), 'deluxe', 7);

INSERT INTO Room\_Reservation (rid, no\_of\_rooms, room\_view, date\_res, room\_type, ticket\_id)

VALUES(888, 2, 'ocean view', TO\_DATE('2023-10-02', 'YYYY-MM-DD'), 'standard', 8);

INSERT INTO Room\_Reservation (rid, no\_of\_rooms, room\_view, date\_res, room\_type, ticket\_id)

VALUES(999, 2, 'garden view', TO\_DATE('2023-09-02', 'YYYY-MM-DD'), 'suite', 9);

select \* from room\_reservation;

INSERT INTO Show\_Movies (show\_id, show\_name, genre, movie\_description, show\_time, ticket\_id)

VALUES (121, 'The Godfather', 'Crime', 'A powerful Italian-American mafia family', 'morning show', 1);

INSERT INTO Show\_Movies (show\_id, show\_name, genre, movie\_description, show\_time, ticket\_id)

VALUES (131, 'The Shawshank', 'Drama', 'A story of a banker imprisoned for a crime he did not commit', 'matinee show', 2);

INSERT INTO Show\_Movies (show\_id, show\_name, genre, movie\_description, show\_time, ticket\_id)

VALUES (141, 'The Dark Knight', 'Action', 'Batman must stop a criminal mastermind who terrorizes Gotham', 'morning show', 3);

INSERT INTO Show\_Movies (show\_id, show\_name, genre, movie\_description, show\_time, ticket\_id)

VALUES (151, 'Inception', 'Sci-Fi', 'A thief who steals corporate secrets through dream-sharing technology','afternoon show',4);

INSERT INTO Show\_Movies (show\_id, show\_name, genre, movie\_description, show\_time, ticket\_id)

VALUES (161, 'Forrest Gump', 'Drama', 'A man with a low IQ who achieves great success in life', 'matinee show',5);

INSERT INTO Show\_Movies (show\_id, show\_name, genre, movie\_description, show\_time, ticket\_id)

VALUES (171, 'Bridesmaids', 'Comedy', 'Annies life is a mess.', 'matinee show',6);

INSERT INTO Show\_Movies (show\_id, show\_name, genre, movie\_description, show\_time, ticket\_id)

VALUES (181, 'Die Hard', 'Action', 'John McClane, officer of the NYPD', 'afternoon show',7);

INSERT INTO Show\_Movies (show\_id, show\_name, genre, movie\_description, show\_time, ticket\_id)

VALUES (191, 'The Notebook', 'Romance', 'A poor yet passionate young man falls in love with a rich young woman', 'morning show',8);

INSERT INTO Show\_Movies (show\_id, show\_name, genre, movie\_description, show\_time, ticket\_id)

VALUES (1001, 'The Conjuring', 'Horror', 'Paranormal investigators Ed and Lorraine Warren work to help a family', 'matinee show',9);

INSERT INTO Food (fid, food\_cuisine, no\_of\_ppl, ticket\_id, rid) VALUES (999, 'Italian', 4, 1, 111);

INSERT INTO Food (fid, food\_cuisine, no\_of\_ppl, ticket\_id, rid) VALUES (888, 'Chinese', 7, 2, 222);

INSERT INTO Food (fid, food\_cuisine, no\_of\_ppl, ticket\_id, rid) VALUES (777, 'Indian', 4, 3, 333);

INSERT INTO Food (fid, food\_cuisine, no\_of\_ppl, ticket\_id, rid) VALUES (666, 'Mexican', 8, 4, 444);

INSERT INTO Food (fid, food\_cuisine, no\_of\_ppl, ticket\_id, rid) VALUES (555, 'Japanese', 3, 5, 555);

INSERT INTO Food (fid, food\_cuisine, no\_of\_ppl, ticket\_id, rid) VALUES (444, 'Italian', 7, 6, 666);

INSERT INTO Food (fid, food\_cuisine, no\_of\_ppl, ticket\_id, rid) VALUES (333, 'Indian', 3, 7, 777);

INSERT INTO Food (fid, food\_cuisine, no\_of\_ppl, ticket\_id, rid) VALUES (222, 'Thai', 2, 8, 888);

INSERT INTO Food (fid, food\_cuisine, no\_of\_ppl, ticket\_id, rid) VALUES (111, 'Japanese', 10, 5, 999);

select \* from food;

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (133, 'fridge\_magnet', 5, 11);

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (134, 'Popcorn', 3, 11);

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (135, 'fridge\_magnet', 5, 22);

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (136, 'Popcorn', 3, 33);

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (137, 'photos', 7, 33);

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (138, 'photos',7, 44);

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (139, 'fridge\_magnet', 5, 55);

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (140, 'fridge\_magnet', 5, 44);

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (141, 'Popcorn', 3, 66);

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (142, 'photos', 7, 77);

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (143, 'fridge\_magnet', 5, 66);

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (144, 'Popcorn', 3, 88);

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (145, 'fridge\_magnet', 5, 88);

INSERT INTO Shop (Shop\_id, item\_name, item\_price, unique\_id)

VALUES (146, 'photos', 7, 99);

select \* from shop;

CREATE SEQUENCE PAYMENT\_SEQUENCE\_NUM START WITH 11 INCREMENT BY 1 MAXVALUE 99999 MINVALUE 11 NOCYCLE CACHE 20;

INSERT INTO PAYMENT(Pid, tkt\_cost, room\_cost, food\_cost\_per\_person, pay\_mode, card\_details, rid, unique\_id, ticket\_id, fid)

VALUES(PAYMENT\_SEQUENCE\_NUM.NEXTVAL, 10, 250, 50, 'credit card', 1234567890123456, 111, 11, 1, 999);

INSERT INTO PAYMENT(Pid, tkt\_cost, room\_cost, food\_cost\_per\_person, pay\_mode, card\_details, rid, unique\_id, ticket\_id, fid)

VALUES(PAYMENT\_SEQUENCE\_NUM.NEXTVAL, 20, 200, 35, 'debit card', 9876543210987654, 222, 22, 2, 888);

INSERT INTO PAYMENT(Pid, tkt\_cost, room\_cost, food\_cost\_per\_person, pay\_mode, card\_details, rid, unique\_id, ticket\_id, fid)

VALUES(PAYMENT\_SEQUENCE\_NUM.NEXTVAL, 15, 275, 100, 'cash', null, 333, 33, 3, 777);

INSERT INTO PAYMENT(Pid, tkt\_cost, room\_cost, food\_cost\_per\_person, pay\_mode, card\_details, rid, unique\_id, ticket\_id, fid)

VALUES(PAYMENT\_SEQUENCE\_NUM.NEXTVAL, 10, 150, 25, 'credit card', 1111222233334444, 444, 44, 4, 666);

INSERT INTO PAYMENT(Pid, tkt\_cost, room\_cost, food\_cost\_per\_person, pay\_mode, card\_details, rid, unique\_id, ticket\_id, fid)

VALUES(PAYMENT\_SEQUENCE\_NUM.NEXTVAL, 30, 200, 90, 'debit card', 5555666677778888, 555, 55, 5, 555);

INSERT INTO PAYMENT(Pid, tkt\_cost, room\_cost, food\_cost\_per\_person, pay\_mode, card\_details, rid, unique\_id, ticket\_id, fid)

VALUES(PAYMENT\_SEQUENCE\_NUM.NEXTVAL, 30, 200, 90, 'cash', 5555666677778888, 666, 66, 6, 444);

INSERT INTO PAYMENT(Pid, tkt\_cost, room\_cost, food\_cost\_per\_person, pay\_mode, card\_details, rid, unique\_id, ticket\_id, fid)

VALUES(PAYMENT\_SEQUENCE\_NUM.NEXTVAL, 30, 200, 90, 'credit card', 5555666677778888, 777, 77, 7, 333);

INSERT INTO PAYMENT(Pid, tkt\_cost, room\_cost, food\_cost\_per\_person, pay\_mode, card\_details, rid, unique\_id, ticket\_id, fid)

VALUES(PAYMENT\_SEQUENCE\_NUM.NEXTVAL, 30, 200, 90, 'debit card', 111122234467, 888, 88, 8, 222);

INSERT INTO PAYMENT(Pid, tkt\_cost, room\_cost, food\_cost\_per\_person, pay\_mode, card\_details, rid, unique\_id, ticket\_id, fid)

VALUES(PAYMENT\_SEQUENCE\_NUM.NEXTVAL, 30, 200, 90, 'cash', 87654323288, 999, 99, 9, 111);

select \* from payment;