

ITS VACAY TIME

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Its Vacay Time(Tour Planning Management System)

Abstract:

Its Vacay Time is a Tour Planning Management System is an integrated software developed for the Tour Operating Companies . It is also called Travel Technology Solution. This plays a vital role in designing the best and perfect plan trip. This platform helps the customer to access all the details about the vacation location, hotels..etc. The main purpose of this system is that the information about tour will be available for both customer and administrator on their finger tips.

Requirement Analysis:

List Of Tables:

- 1.States
- 2.Hotels
- 3.Places
- 4.Customers
- 5.Payments
- 6.selects

List of Attributes with their Domain Types:

States

- state_Id number
- state_Name varchar(30)
- package varchar(30)
- days integer

Hotels

- hotel_Id number
- hotel_Name varchar(40)
- no_Of_Rooms integer
- state_Id number

Places

- place_Id number

- place_Name varchar(20)
- state_Id number

Customers

- customer_Id number
- customer_Name varchar(50)
- no_Of_People number
- email_id varchar(30)
- phone_No number
- address varchar2(60)
- payment_Id number

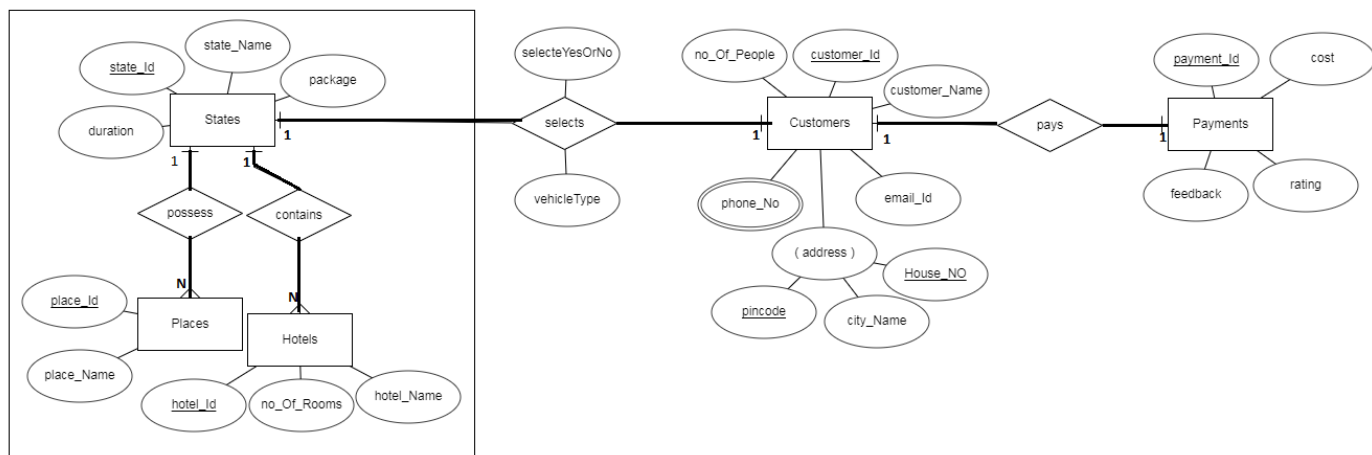
Payments

- payment_Id number
- cost number
- rating
- feedback

selects

- selectedYesOrNo char(5)
- vehicle_Type varchar(10)
- customer_Id number
- state_Id number

ER Diagram



MAPPING CARDINALITY AND PARTICIPATION CONSTRAINTS

Every customer who had registered must have only one customer profile in order to select any tourism spot. The customer will be provided with all kinds of facilities. Initially customer has to select one tourism place. This forms One to One (1-1) relationship with total participation of customers

Similarly one state can have many hotels and places to be visited, this forms One to Many (1-N) relationship between States and Hotels as well as States and Places with total participation of Hotels and Places..

One customer can have one payment of the selected tourist spot. This forms One to One relationship (1-1) between Customers and Payments.

DDL COMMANDS

1. create table States(
state_Id number,
state_Name varchar(30) not null,
package varchar(30),
days integer,
constraint pk_stateID primary key(state_Id));

```
SQL> create table States(  
2 state_Id number,  
3 state_Name varchar(30) not null,  
4 package varchar(30),  
5 days integer,  
6 constraint pk_stateID primary key(state_Id));
```

Table created.

```
SQL> desc States;
```

Name	Null?	Type
STATE_ID	NOT NULL	NUMBER
STATE_NAME	NOT NULL	VARCHAR2(30)
PACKAGE		VARCHAR2(30)
DAYS		NUMBER(38)

2. create table Hotels(
hotel_Id number,
hotel_Name varchar(40),
no_Of_Rooms_Available integer,
state_Id number not null,
constraint pk_hotelID primary key(hotel_Id),
constraint fk_stateId_Hotels foreign key(state_Id) references States on delete cascade);

```
SQL> create table Hotels(  
2 hotel_Id number,  
3 hotel_Name varchar(40),  
4 no_Of_Rooms_Available integer,  
5 state_Id number not null,  
6 constraint pk_hotelID primary key(hotel_Id),  
7 constraint fk_stateId_Hotels foreign key(state_Id) references States on delete cascade);
```

Table created.

```
SQL> desc Hotels;
```

Name	Null?	Type
HOTEL_ID	NOT NULL	NUMBER
HOTEL_NAME		VARCHAR2(40)
NO_OF_ROOMS_AVAILABLE		NUMBER(38)
STATE_ID	NOT NULL	NUMBER

- create table Places(
 place_Id number,
 place_Type varchar(30),
 state_Id number not null,
 constraint pk_placeID primary key(place_Id),
 constraint fk_stateId_Places foreign key(state_Id) references States on delete cascade);

```
SQL> create table Places(  
2 place_Id number,  
3 place_Name varchar(30),  
4 state_Id number not null,  
5 constraint pk_placeID primary key(place_Id),  
6 constraint fk_stateId_Places foreign key(state_Id) references States on delete cascade);
```

Table created.

```
SQL> desc Places;
```

Name	Null?	Type
PLACE_ID	NOT NULL	NUMBER
PLACE_NAME		VARCHAR2(30)
STATE_ID	NOT NULL	NUMBER

- create table Payments(
 payment_Id number,
 cost number ,
 rating number,
 customer_Id number not null,
 constraint pk_paymentID primary key(payment_Id),
 constraint fk_customerId foreign key(customer_Id) references Customers on delete cascade);

```
SQL> create table Payments(  
2 payment_Id number,  
3 cost integer,  
4 rating number,  
5 customer_Id number not null,  
6 constraint pk_paymentID primary key(payment_Id),  
7 constraint fk_customerId foreign key(customer_Id) references Customers on delete cascade);
```

Table created.

```
SQL> desc Payments;
```

Name	Null?	Type
PAYMENT_ID	NOT NULL	NUMBER
COST		NUMBER(38)
RATING		NUMBER
CUSTOMER_ID	NOT NULL	NUMBER

- create table Customers(
 customer_Id number,
 customer_Name varchar(50) ,
 no_Of_People integer,

```

emailId varchar(30),
phone_No number,
address varchar2(60),
constraint pk_customerId primary key(customer_Id));

```

```

SQL> create table Customers(
2  customer_Id number,
3  customer_Name varchar(20),
4  no_Of_People integer,
5  emailId varchar(30),
6  phone_No number,
7  address varchar(50),
8  constraint pk_customerId primary key(customer_Id));

```

Table created.

```
SQL> desc Customers;
```

Name	Null?	Type
CUSTOMER_ID	NOT NULL	NUMBER
CUSTOMER_NAME		VARCHAR2(20)
NO_OF_PEOPLE		NUMBER(38)
EMAILID		VARCHAR2(30)
PHONE_NO		NUMBER
ADDRESS		VARCHAR2(50)

```

6.create table selects(
selectYesOrNo char(5),
vehicle_Type varchar(20),
customer_Id number not null,
state_Id number not null,
constraint fk_customerId_selects foreign key(customer_Id) references Customers on delete
cascade,
constraint fk_stateId_selects foreign key(state_Id) references States on delete cascade);

```

```

SQL> create table selects(
2  selectedYesOrNo char(5),
3  vehicle_Type varchar(20),
4  customer_Id number not null,
5  state_Id number not null,
6  constraint fk_customerId_selects foreign key(customer_Id) references Customers on delete cascade,
7  constraint fk_stateId_selects foreign key(state_Id) references States on delete cascade);

```

Table created.

```
SQL> desc selects;
```

Name	Null?	Type
SELECTEDYESORNO		CHAR(5)
VEHICLE_TYPE		VARCHAR2(20)
CUSTOMER_ID	NOT NULL	NUMBER
STATE_ID	NOT NULL	NUMBER

DML COMMANDS

1.insert into States values(&state_Id,'&state_Name','&package',&days);

```
SQL> insert into States values(&state_Id,'&state_Name','&package',&days);
Enter value for state_id: 11
Enter value for state_name: Goa
Enter value for package: 12000 per person
Enter value for days: 4
old 1: insert into States values(&state_Id,'&state_Name','&package',&days)
new 1: insert into States values(11,'Goa','12000 per person',4)

1 row created.

SQL> /
Enter value for state_id: 12
Enter value for state_name: Kerala
Enter value for package: 13500 per person
Enter value for days: 4
old 1: insert into States values(&state_Id,'&state_Name','&package',&days)
new 1: insert into States values(12,'Kerala','13500 per person',4)

1 row created.

SQL> /
Enter value for state_id: 13
Enter value for state_name: Telangana
Enter value for package: 17500 per person
Enter value for days: 5
old 1: insert into States values(&state_Id,'&state_Name','&package',&days)
new 1: insert into States values(13,'Telangana','17500 per person',5)

1 row created.

SQL> /
Enter value for state_id: 14
Enter value for state_name: Maharashtra
Enter value for package: 12800 per person
Enter value for days: 3
old 1: insert into States values(&state_Id,'&state_Name','&package',&days)
new 1: insert into States values(14,'Maharashtra','12800 per person',3)

1 row created.

SQL> select * from States;
```

STATE_ID	STATE_NAME	PACKAGE
DAYS		
11	Goa	12000 per person
4		
12	Kerala	13500 per person
4		
13	Telangana	17500 per person
5		
STATE_ID	STATE_NAME	PACKAGE
DAYS		
14	Maharashtra	12800 per person
3		

```
SQL> insert into States values(15,'Uttar Pradesh','14,800 per person',4);
```

```
1 row created.
```

```
SQL> select * from States;
```

STATE_ID	STATE_NAME	PACKAGE

DAYS		

11 4	Goa	12000 per person
12 4	Kerala	13500 per person
13 5	Telangana	17500 per person

STATE_ID	STATE_NAME	PACKAGE

DAYS		

14 3	Maharashtra	12800 per person
15 4	Uttar Pradesh	14,800 per person

2.insert into Hotels

values(&hotel_Id,&hotel_Name,&no_Of_Rooms_Available,&state_Id);

```
SQL> insert into Hotels values(&hotel_Id,&hotel_Name,&no_Of_Rooms_Available,&state_Id);
Enter value for hotel_id: 111
Enter value for hotel_name: Double Tree By Hilton
Enter value for no_of_rooms_available: 100
Enter value for state_id: 11
old 1: insert into Hotels values(&hotel_Id,&hotel_Name,&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(111,'Double Tree By Hilton',100,11)

1 row created.
```

```
SQL> /
Enter value for hotel_id: 112
Enter value for hotel_name: Grand Hyatt Goa
Enter value for no_of_rooms_available: 100
Enter value for state_id: 11
old 1: insert into Hotels values(&hotel_Id,&hotel_Name,&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(112,'Grand Hyatt Goa',100,11)

1 row created.
```

```
SQL> /
Enter value for hotel_id: 113
Enter value for hotel_name: Serene Waters Resort
Enter value for no_of_rooms_available: 100
Enter value for state_id: 11
old 1: insert into Hotels values(&hotel_Id,&hotel_Name,&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(113,'Serene Waters Resort',100,11)

1 row created.
```

```
SQL> /
Enter value for hotel_id: 114
Enter value for hotel_name: Shoolin Homestay
Enter value for no_of_rooms_available: 100
Enter value for state_id: 11
old 1: insert into Hotels values(&hotel_Id,&hotel_Name,&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(114,'Shoolin Homestay',100,11)

1 row created.
```



```

SQL> /
Enter value for hotel_id: 115
Enter value for hotel_name: The Green Boutique
Enter value for no_of_rooms_available: 100
Enter value for state_id: 11
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(115,'The Green Boutique',100,11)

```

1 row created.

```
SQL> select * from Hotels;
```

HOTEL_ID	HOTEL_NAME	NO_OF_ROOMS_AVAILABLE
STATE_ID		
111	Double Tree By Hilton	100
11		
112	Grand Hyatt Goa	100
11		
113	Serene Waters Resort	100
11		

HOTEL_ID	HOTEL_NAME	NO_OF_ROOMS_AVAILABLE
STATE_ID		
114	Shoolin Homestay	100
11		
115	The Green Boutique	100
11		


```

SQL> insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Rooms_Available,&state_Id);
Enter value for hotel_id: 121
Enter value for hotel_name: Emerald Resorts
Enter value for no_of_rooms_available: 100
Enter value for state_id: 12
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(121,'Emerald Resorts',100,12)

1 row created.

SQL> /
Enter value for hotel_id: 122
Enter value for hotel_name: Hyatt Regency Thrissur
Enter value for no_of_rooms_available: 100
Enter value for state_id: 12
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(122,'Hyatt Regency Thrissur',100,12)

1 row created.

SQL> /
Enter value for hotel_id: 123
Enter value for hotel_name: WelcomeHotel Coimbatore
Enter value for no_of_rooms_available: 100
Enter value for state_id: 12
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(123,'WelcomeHotel Coimbatore',100,12)

1 row created.

SQL> /
Enter value for hotel_id: 124
Enter value for hotel_name: Courtyard By Marroriott
Enter value for no_of_rooms_available: 100
Enter value for state_id: 12
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(124,'Courtyard By Marroriott',100,12)

1 row created.

SQL> /
Enter value for hotel_id: 125
Enter value for hotel_name: The Raviz Kadavu
Enter value for no_of_rooms_available: 100
Enter value for state_id: 12
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(125,'The Raviz Kadavu',100,12)

1 row created.

```

```

SQL> select * from Hotels where state_Id=12;

```

HOTEL_ID	HOTEL_NAME	NO_OF_ROOMS_AVAILABLE
121	Emerald Resorts	100
122	Hyatt Regency Thrissur	100
123	WelcomeHotel Coimbatore	100
124	Courtyard By Marroriott	100
125	The Raviz Kadavu	100

```

SQL> insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Room_Available,&state_Id);
Enter value for hotel_id: 131
Enter value for hotel_name: Marigold Hotel
Enter value for no_of_room_available: 100
Enter value for state_id: 13
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Room_Available,&state_Id)
new 1: insert into Hotels values(131,'Marigold Hotel',100,13)

1 row created.

SQL> /
Enter value for hotel_id: 132
Enter value for hotel_name: ITC Kohenur
Enter value for no_of_room_available: 100
Enter value for state_id: 13
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Room_Available,&state_Id)
new 1: insert into Hotels values(132,'ITC Kohenur',100,13)

1 row created.

SQL> /
Enter value for hotel_id: 133
Enter value for hotel_name: The Golconda Hotel
Enter value for no_of_room_available: 100
Enter value for state_id: 13
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Room_Available,&state_Id)
new 1: insert into Hotels values(133,'The Golconda Hotel',100,13)

1 row created.

SQL> /
Enter value for hotel_id: 134
Enter value for hotel_name: Pragathi Resorts
Enter value for no_of_room_available: 100
Enter value for state_id: 13
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Room_Available,&state_Id)
new 1: insert into Hotels values(134,'Pragathi Resorts',100,13)

1 row created.

SQL> /
Enter value for hotel_id: 135
Enter value for hotel_name: Leonia Holistic Destination
Enter value for no_of_room_available: 100
Enter value for state_id: 13
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Room_Available,&state_Id)
new 1: insert into Hotels values(135,'Leonia Holistic Destination',100,13)

1 row created.

```

```

SQL> select * from Hotels where state_id=13;

```

HOTEL_ID	HOTEL_NAME	NO_OF_ROOMS_AVAILABLE
STATE_ID		
131	Marigold Hotel	100
13		
132	ITC Kohenur	100
13		
133	The Golconda Hotel	100
13		
HOTEL_ID	HOTEL_NAME	NO_OF_ROOMS_AVAILABLE
STATE_ID		
134	Pragathi Resorts	100
13		
135	Leonia Holistic Destination	100
13		

```
SQL> insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Rooms_Available,&state_Id);
Enter value for hotel_id: 141
Enter value for hotel_name: The Taj Mahal Palace
Enter value for no_of_rooms_available: 100
Enter value for state_id: 14
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(141,'The Taj Mahal Palace',100,14)
```

1 row created.

```
SQL> /
Enter value for hotel_id: 142
Enter value for hotel_name: Della Resorts
Enter value for no_of_rooms_available: 100
Enter value for state_id: 14
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(142,'Della Resorts',100,14)
```

1 row created.

```
SQL> /
Enter value for hotel_id: 143
Enter value for hotel_name: Riva Beach Resorts
Enter value for no_of_rooms_available: 100
Enter value for state_id: 14
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(143,'Riva Beach Resorts',100,14)
```

1 row created.

```
SQL> /
Enter value for hotel_id: 144
Enter value for hotel_name: Balaji Sarovar Premeiere
Enter value for no_of_rooms_available: 100
Enter value for state_id: 14
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(144,'Balaji Sarovar Premeiere',100,14)
```

1 row created.

```
SQL> /
Enter value for hotel_id: 145
Enter value for hotel_name: taj Holiday Uillage Resort
Enter value for no_of_rooms_available: 100
Enter value for state_id: 14
old 1: insert into Hotels values(&hotel_Id,'&hotel_Name',&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(145,'taj Holiday Uillage Resort',100,14)
```

1 row created.

```
SQL> select * from Hotels where state_Id=14;
```

HOTEL_ID	HOTEL_NAME	NO_OF_ROOMS_AVAILABLE
STATE_ID		
141	The Taj Mahal Palace	100
14		
142	Della Resorts	100
14		
143	Riva Beach Resorts	100
14		
HOTEL_ID	HOTEL_NAME	NO_OF_ROOMS_AVAILABLE
STATE_ID		
144	Balaji Sarovar Premeiere	100
14		
145	taj Holiday Uillage Resort	100
14		

```
SQL> insert into Hotels values(&hotel_Id,&hotel_Name,&no_Of_Rooms_Available,&state_Id);
Enter value for hotel_id: 151
Enter value for hotel_name: TajMahal Lucknow
Enter value for no_of_rooms_available: 100
Enter value for state_id: 15
old 1: insert into Hotels values(&hotel_Id,&hotel_Name,&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(151,'TajMahal Lucknow',100,15)

1 row created.

SQL> /
Enter value for hotel_id: 152
Enter value for hotel_name: Hyatt Regency Lucknow
Enter value for no_of_rooms_available: 100
Enter value for state_id: 15
old 1: insert into Hotels values(&hotel_Id,&hotel_Name,&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(152,'Hyatt Regency Lucknow',100,15)

1 row created.

SQL> /
Enter value for hotel_id: 153
Enter value for hotel_name: Crowne Plaza Gurgaon
Enter value for no_of_rooms_available: 100
Enter value for state_id: 15
old 1: insert into Hotels values(&hotel_Id,&hotel_Name,&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(153,'Crowne Plaza Gurgaon',100,15)

1 row created.

SQL> /
Enter value for hotel_id: 154
Enter value for hotel_name: Vijan Mahal
Enter value for no_of_rooms_available: 100
Enter value for state_id: 15
old 1: insert into Hotels values(&hotel_Id,&hotel_Name,&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(154,'Vijan Mahal',100,15)

1 row created.

SQL> /
Enter value for hotel_id: 155
Enter value for hotel_name: The Landmark Towers
Enter value for no_of_rooms_available: 100
Enter value for state_id: 15
old 1: insert into Hotels values(&hotel_Id,&hotel_Name,&no_Of_Rooms_Available,&state_Id)
new 1: insert into Hotels values(155,'The Landmark Towers',100,15)

1 row created.
```


3.insert into Places values(&place_Id,&place_Name,&state_Id);

```
SQL> insert into Places values(&place_Id,&place_Name,&state_Id);
Enter value for place_id: 1111
Enter value for place_name: Fort Aguada
Enter value for state_id: 11
old 1: insert into Places values(&place_Id,&place_Name,&state_Id)
new 1: insert into Places values(1111,'Fort Aguada',11)
```

1 row created.

```
SQL> /
Enter value for place_id: 1112
Enter value for place_name: Bogdeshwara Temple
Enter value for state_id: 11
old 1: insert into Places values(&place_Id,&place_Name,&state_Id)
new 1: insert into Places values(1112,'Bogdeshwara Temple',11)
```

1 row created.

```
SQL> /
Enter value for place_id: 1113
Enter value for place_name: Uagator Beach
Enter value for state_id: 11
old 1: insert into Places values(&place_Id,&place_Name,&state_Id)
new 1: insert into Places values(1113,'Uagator Beach',11)
```

1 row created.

```
SQL> /
Enter value for place_id: 1114
Enter value for place_name: Anjuna Flea Market
Enter value for state_id: 11
old 1: insert into Places values(&place_Id,&place_Name,&state_Id)
new 1: insert into Places values(1114,'Anjuna Flea Market',11)
```

1 row created.

SQL> select * from places where state_Id=11;

PLACE_ID	PLACE_NAME	STATE_ID
1111	Fort Aguada	11
1112	Bogdeshwara Temple	11
1113	Uagator Beach	11
1114	Anjuna Flea Market	11

```
SQL> insert into Places values(&place_Id,'&place_Name',&state_Id);
Enter value for place_id: 1211
Enter value for place_name: Alleppey
Enter value for state_id: 12
old 1: insert into Places values(&place_Id,'&place_Name',&state_Id)
new 1: insert into Places values(1211,'Alleppey',12)
```

1 row created.

```
SQL> /
Enter value for place_id: 1212
Enter value for place_name: Kochi
Enter value for state_id: 12
old 1: insert into Places values(&place_Id,'&place_Name',&state_Id)
new 1: insert into Places values(1212,'Kochi',12)
```

1 row created.

```
SQL> /
Enter value for place_id: 1213
Enter value for place_name: Munnar
Enter value for state_id: 12
old 1: insert into Places values(&place_Id,'&place_Name',&state_Id)
new 1: insert into Places values(1213,'Munnar',12)
```

1 row created.

```
SQL> /
Enter value for place_id: 1214
Enter value for place_name: Thiruvananthapuram
Enter value for state_id: 12
old 1: insert into Places values(&place_Id,'&place_Name',&state_Id)
new 1: insert into Places values(1214,'Thiruvananthapuram',12)
```

1 row created.

```
SQL> select * from Places where state_Id=12;
```

PLACE_ID	PLACE_NAME	STATE_ID
1211	Alleppey	12
1212	Kochi	12
1213	Munnar	12
1214	Thiruvananthapuram	12

```
Enter value for place_name: Charminar
Enter value for state_id: 13
old 1: insert into Places values(&place_Id,'&place_Name',&state_Id)
new 1: insert into Places values(1312,'Charminar',13)
```

1 row created.

```
SQL> /
Enter value for place_id: 1313
Enter value for place_name: Ramoji Film City
Enter value for state_id: 13
old 1: insert into Places values(&place_Id,'&place_Name',&state_Id)
new 1: insert into Places values(1313,'Ramoji Film City',13)
```

1 row created.

```
SQL> /
Enter value for place_id: 1314
Enter value for place_name: Wonderla
Enter value for state_id: 13
old 1: insert into Places values(&place_Id,'&place_Name',&state_Id)
new 1: insert into Places values(1314,'Wonderla',13)
```

1 row created.

```
SQL> select * from Places where state_Id=13;
```

PLACE_ID	PLACE_NAME	STATE_ID
1311	Ananthagiri	13
1312	Charminar	13
1313	Ramoji Film City	13
1314	Wonderla	13

```
SQL> insert into Places values(&place_Id,'&place_Name',&state_Id);
```

```
Enter value for place_id: 1411
```

```
Enter value for place_name: Mumbai
```

```
Enter value for state_id: 14
```

```
old 1: insert into Places values(&place_Id,'&place_Name',&state_Id)
```

```
new 1: insert into Places values(1411,'Mumbai',14)
```

```
1 row created.
```

```
SQL> /
```

```
Enter value for place_id: 1412
```

```
Enter value for place_name: Pune
```

```
Enter value for state_id: 14
```

```
old 1: insert into Places values(&place_Id,'&place_Name',&state_Id)
```

```
new 1: insert into Places values(1412,'Pune',14)
```

```
1 row created.
```

```
SQL> /
```

```
Enter value for place_id: 1413
```

```
Enter value for place_name: Nagpur
```

```
Enter value for state_id: 14
```

```
old 1: insert into Places values(&place_Id,'&place_Name',&state_Id)
```

```
new 1: insert into Places values(1413,'Nagpur',14)
```

```
1 row created.
```

```
SQL> /
```

```
Enter value for place_id: 1414
```

```
Enter value for place_name: Mahabaleshwar
```

```
Enter value for state_id: 14
```

```
old 1: insert into Places values(&place_Id,'&place_Name',&state_Id)
```

```
new 1: insert into Places values(1414,'Mahabaleshwar',14)
```

```
1 row created.
```

```
SQL> select * from Places where state_Id=14;
```

PLACE_ID	PLACE_NAME	STATE_ID
1411	Mumbai	14
1412	Pune	14
1413	Nagpur	14
1414	Mahabaleshwar	14


```

SQL> insert into Places values(1115,'Reis Magos Fort',11);
1 row created.

SQL> insert into Places values(1215,'Periyar National Park',12);
1 row created.

SQL> insert into Places values(1315,'Birla Mandir, Tank Bund',13);
1 row created.

SQL> insert into Places values(1415,'Ellora Caves',14);
1 row created.

SQL> insert into Places values(&place_Id,&place_Name,&state_Id);
Enter value for place_id: 1511
Enter value for place_name: Agra
Enter value for state_id: 15
old 1: insert into Places values(&place_Id,&place_Name,&state_Id)
new 1: insert into Places values(1511,'Agra',15)
1 row created.

SQL> /
Enter value for place_id: 1512
Enter value for place_name: Fatehpur Sikri
Enter value for state_id: 15
old 1: insert into Places values(&place_Id,&place_Name,&state_Id)
new 1: insert into Places values(1512,'Fatehpur Sikri',15)
1 row created.

SQL> /
Enter value for place_id: 1513
Enter value for place_name: Soor Sarovar
Enter value for state_id: 15
old 1: insert into Places values(&place_Id,&place_Name,&state_Id)
new 1: insert into Places values(1513,'Soor Sarovar',15)
1 row created.

SQL> /
Enter value for place_id: 1514
Enter value for place_name: Dayal Bagh
Enter value for state_id: 15
old 1: insert into Places values(&place_Id,&place_Name,&state_Id)
new 1: insert into Places values(1514,'Dayal Bagh',15)
1 row created.

SQL> /
Enter value for place_id: 1515
Enter value for place_name: Sikandra
Enter value for state_id: 15
old 1: insert into Places values(&place_Id,&place_Name,&state_Id)
new 1: insert into Places values(1515,'Sikandra',15)
1 row created.

```

4. insert into Customers

```

values(&customer_Id,&customer_Name,&no_Of_People,&emailId,&phone_No,&add
ress');

```

```

SQL> insert into Customers values(&customer_Id,'&customer_Name',&no_Of_People,'&emailId','&phone_No','&address');
Enter value for customer_id: 0001
Enter value for customer_name: Raman Bhalla
Enter value for no_of_people: 4
Enter value for emailid: raman@gmail.com
Enter value for phone_no: 9246990011
Enter value for address: FlatNo 109,Prakruthi Apartments,Hyderabad
old 1: insert into Customers values(&customer_Id,'&customer_Name',&no_Of_People,'&emailId','&phone_No','&address')
new 1: insert into Customers values(0001,'Raman Bhalla',4,'raman@gmail.com',9246990011,'FlatNo 109,Prakruthi Apartments,Hyderabad')

1 row created.

SQL> /
Enter value for customer_id: 0002
Enter value for customer_name: Ishitha Iyer
Enter value for no_of_people: 10
Enter value for emailid: ishitha@yahoo.com
Enter value for phone_no: 9394959611
Enter value for address: FlatNo 111,Tulasi Nivas,Mumbai
old 1: insert into Customers values(&customer_Id,'&customer_Name',&no_Of_People,'&emailId','&phone_No','&address')
new 1: insert into Customers values(0002,'Ishitha Iyer',10,'ishitha@yahoo.com',9394959611,'FlatNo 111,Tulasi Nivas,Mumbai')

1 row created.

SQL> /
Enter value for customer_id: 0003
Enter value for customer_name: Akshara Shetty
Enter value for no_of_people: 5
Enter value for emailid: akshara@yahoo.com
Enter value for phone_no: 9146738910
Enter value for address: Flat No 382,Chaitanya Gateway,Banglore
old 1: insert into Customers values(&customer_Id,'&customer_Name',&no_Of_People,'&emailId','&phone_No','&address')
new 1: insert into Customers values(0003,'Akshara Shetty',5,'akshara@yahoo.com',9146738910,'Flat No 382,Chaitanya Gateway,Banglore')

1 row created.

SQL> /
Enter value for customer_id: 0004
Enter value for customer_name: Naithik Naidu
Enter value for no_of_people: 2
Enter value for emailid: naidu@gmail.com
Enter value for phone_no: 9849556688
Enter value for address: FlatNo 285,Krishna Apartments,Chennai
old 1: insert into Customers values(&customer_Id,'&customer_Name',&no_Of_People,'&emailId','&phone_No','&address')
new 1: insert into Customers values(0004,'Naithik Naidu',2,'naidu@gmail.com',9849556688,'FlatNo 285,Krishna Apartments,Chennai')

1 row created.

```

```
SQL> select * from Customers;
```

CUSTOMER_ID	CUSTOMER_NAME	NO_OF_PEOPLE	EMAILID
1	Raman Bhalla	4	raman@gmail.com
9246990011	FlatNo 109,Prakruthi Apartments,Hyderabad		
2	Ishitha Iyer	10	ishitha@yahoo.com
9394959611	FlatNo 111,Tulasi Nivas,Mumbai		
3	Akshara Shetty	5	akshara@yahoo.com
9146738910	Flat No 382,Chaitanya Gateway,Banglore		

CUSTOMER_ID	CUSTOMER_NAME	NO_OF_PEOPLE	EMAILID
4	Naithik Naidu	2	naidu@gmail.com
9849556688	FlatNo 285,Krishna Apartments,Chennai		

```
SQL> insert into Customers values(0005,'Ameya Shetty',3,'ameya@yahoo.com',9294930114,'FlatNo 1011, Sri Lakshmi Ventures, Raipur');
1 row created.

SQL> select * from Customers;

CUSTOMER_ID CUSTOMER_NAME          NO_OF_PEOPLE EMAILID
-----
PHONE_NO ADDRESS
-----
1 Raman Bhalla                      4 raman@gmail.com
9246990011 FlatNo 109,Prakruthi Apartments,Hyderabad
2 Ishitha Iyer                      10 ishitha@yahoo.com
9394959611 FlatNo 111,Tulasi Nivas,Mumbai
3 Akshara Shetty                    5 akshara@yahoo.com
9146738910 Flat No 382,Chaitanya Gateway,Banglore

CUSTOMER_ID CUSTOMER_NAME          NO_OF_PEOPLE EMAILID
-----
PHONE_NO ADDRESS
-----
4 Naithik Naidu                     2 naidu@gmail.com
9849556688 FlatNo 285,Krishna Apartments,Chennai
5 Ameya Shetty                      3 ameya@yahoo.com
9294930114 FlatNo 1011, Sri Lakshmi Ventures, Raipur
```

5. insert into Payments values(&payment_Id,&cost,&rating,&customer_Id);

```
SQL> insert into Payments values(&payment_Id,&cost,&rating,&customer_Id);
Enter value for payment_id: 2001
Enter value for cost: 48000
Enter value for rating: 4
Enter value for customer_id: 0001
old 1: insert into Payments values(&payment_Id,&cost,&rating,&customer_Id)
new 1: insert into Payments values(2001,48000,4,0001)

1 row created.

SQL> /
Enter value for payment_id: 2003
Enter value for cost: 67500
Enter value for rating: 4
Enter value for customer_id: 0003
old 1: insert into Payments values(&payment_Id,&cost,&rating,&customer_Id)
new 1: insert into Payments values(2003,67500,4,0003)

1 row created.

SQL> /
Enter value for payment_id: 2004
Enter value for cost: 35000
Enter value for rating: 4
Enter value for customer_id: 0004
old 1: insert into Payments values(&payment_Id,&cost,&rating,&customer_Id)
new 1: insert into Payments values(2004,35000,4,0004)

1 row created.

SQL> insert into Payments values(2002,135000,5,0002);

1 row created.

SQL> select * from Payments;

PAYMENT_ID      COST      RATING  CUSTOMER_ID
-----
2001           48000         4           1
2003           67500         4           3
2004           35000         4           4
2002          135000         5           2
```



```
SQL> insert into Payments values(2005,0,0,0005);
```

```
1 row created.
```

```
SQL> select * from Payments;
```

PAYMENT_ID	COST	RATING	CUSTOMER_ID
2001	48000	4	1
2003	67500	4	3
2004	35000	4	4
2002	135000	5	2
2005	0	0	5

6. insert into selects

```
values('&selectYesOrNo','&vehicle_Type','&customer_Id','&state_Id');
```

```
SQL> insert into selects values('&selectYesOrNo','&vehicle_Type','&customer_Id','&state_Id');
Enter value for selectyesorno: yes
Enter value for vehicle_type: car
Enter value for customer_id: 0001
Enter value for state_id: 11
old 1: insert into selects values('&selectYesOrNo','&vehicle_Type','&customer_Id','&state_Id')
new 1: insert into selects values('yes','car',0001,11)
1 row created.
```

```
SQL> /
Enter value for selectyesorno: yes
Enter value for vehicle_type: train
Enter value for customer_id: 0002
Enter value for state_id: 12
old 1: insert into selects values('&selectYesOrNo','&vehicle_Type','&customer_Id','&state_Id')
new 1: insert into selects values('yes','train',0002,12)
1 row created.
```

```
SQL> /
Enter value for selectyesorno: yes
Enter value for vehicle_type: Train
Enter value for customer_id: 0003
Enter value for state_id: 13
old 1: insert into selects values('&selectYesOrNo','&vehicle_Type','&customer_Id','&state_Id')
new 1: insert into selects values('yes','Train',0003,13)
1 row created.
```

```
SQL> /
Enter value for selectyesorno: yes
Enter value for vehicle_type: Airline
Enter value for customer_id: 0004
Enter value for state_id: 14
old 1: insert into selects values('&selectYesOrNo','&vehicle_Type','&customer_Id','&state_Id')
new 1: insert into selects values('yes','Airline',0004,14)
1 row created.
```

```
SQL> select * from selects;
```

SELEC	VEHICLE_TYPE	CUSTOMER_ID	STATE_ID
yes	car	1	11
yes	train	2	12
yes	Train	3	13
yes	Airline	4	14

```
SQL> insert into selects values('no','',0005,15);
```

```
1 row created.
```

```
SQL> select * from selects;
```

SELEC	VEHICLE_TYPE	CUSTOMER_ID	STATE_ID
yes	car	1	11
yes	train	2	12
yes	Train	3	13
yes	Airline	4	14
no		5	15

GitHub Link:

https://github.com/Bashetti/DBMS-PROJECT_2_2

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B.Sankeerthana

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