

## **DDL STATEMENTS :**

### **1 ) DDL for all sequences in talbes**

CREATE SEQUENCE Customer\_id INCREMENT BY 1;

CREATE SEQUENCE Package\_id INCREMENT BY 1;

CREATE SEQUENCE Image\_id INCREMENT BY 1;

CREATE SEQUENCE Feedback\_id INCREMENT BY 1;

CREATE SEQUENCE Booking\_id INCREMENT BY 1;

### **2 ) Package\_tbl**

DDL and Constraints for Package\_tbl:

create table Package\_tbl(

Package\_id int primary key,

Package\_name varchar2(30) not null,

Days number(2,0) not null,

Amount NUMBER(8,2) not null

);

### **3 ) Customer\_tbl**

create table Customer\_tbl(

Customer\_id int primary key,

Customer\_name varchar2(30) unique not null,

password varchar2(30) not null,

email varchar2(30) not null,

phoneno number(10,0) not null CHECK (REGEXP\_LIKE(phoneno,'^([1-9]{1}[0-9]{9})\$')),

```
type varchar2(8) DEFAULT 'user'
```

```
);
```

#### **4 ) Image\_tbl**

```
create table Image_tbl (
```

```
Image_id int primary key,
```

```
Package_id int references Package_tbl(Package_id),
```

```
Image_path varchar2(20) not null
```

```
);
```

#### **5 ) Feedbackc\_tbl**

```
create table Feedback_tbl(
```

```
Feedback_id int primary key,
```

```
Package_id int references Package_tbl(Package_id),
```

```
rating int check (rating > 0 and rating <6) not null
```

```
);
```

#### **6 ) Booking\_tbl**

```
create table Booking_tbl(
```

```
Booking_id int primary key,
```

```
Customer_id int REFERENCES Customer_tbl(Customer_id),
```

```
Customer_name varchar2(15) REFERENCES Customer_tbl(Customer_name),
```

```
Package_id int references Package_tbl(Package_id),
```

```
Status_code varchar2(8) default 'pending',
```

```
Members number(3,0) default '1',
```

```
Total_cost number(5,0),
```

Booking\_date DATE

);

## **--> DML QUERIES**

### **-- customer table & admin**

→insert into CUSTOMER\_TBL

values(Customer\_id.NEXTVAL,'denish','den@123','rdxgalaxy7@gmail.com','9913325859','admin');

→insert into CUSTOMER\_TBL

values(Customer\_id.NEXTVAL,'temp','temp@123','temp@gmail.com','9133258590','user');

→insert into CUSTOMER\_TBL

values(Customer\_id.NEXTVAL,'john','john@123','john@gmail.com','2513325859','user');

### **-- package tbl**

→insert into Package\_tbl values(Package\_id.NEXTVAL,'kerela',4,1500);

→insert into Package\_tbl values(Package\_id.NEXTVAL,'agra',7,2100);

→insert into Package\_tbl values(Package\_id.NEXTVAL,'kolkata',5,2500);

→select \* from PACKAGE\_TBL;

### **-- Image tbl**

→insert into Image\_tbl values(Image\_id.NEXTVAL,1,'kerela.jpg');

→insert into Image\_tbl values(Image\_id.NEXTVAL,2,'agra.jpg');

→insert into Image\_tbl values(Image\_id.NEXTVAL,3,'kolkata.jpg');

→select \* from Image\_tbl;

→select \* from CUSTOMER\_TBL;

### **-- booking tbl**

→insert into booking\_tbl

values(Booking\_id.NEXTVAL,4,'temp',1,'pending',3,3\*1500,TO\_DATE('01/12/2017', 'mm/dd/yyyy'));

→insert into booking\_tbl

values(Booking\_id.NEXTVAL,4,'temp',2,'pending',5,5\*2100,TO\_DATE('03/12/2017', 'mm/dd/yyyy'));

→insert into booking\_tbl

values(Booking\_id.NEXTVAL,5,'john',3,'pending',10,10\*2500,TO\_DATE('01/15/2018', 'mm/dd/yyyy'));

### **--Feedback tbl**

insert into FEEDBACK\_TBL values(feedback\_id.NEXTVAL,1,3);

insert into FEEDBACK\_TBL values(feedback\_id.NEXTVAL,2,5);