Drop table service;

Drop table booking;

Drop table customer;

Drop table room;

Drop table hotel;

Drop sequence service\_seq;

Drop sequence booking\_seq;

Drop sequence customer\_seq;

Drop sequence room\_seq;

Drop sequence hotel\_seq;

Create table hotel (

H\_ID int,

H\_name varchar (20),

H\_address varchar (50),

H\_city varchar (50),

H\_state varchar (50),

H\_phone\_number varchar (10),

H\_status varchar (10),

primary Key(H\_ID)

);

Create table customer (

C\_ID int,

C\_name varchar (20),

C\_Address varchar (50),

C\_Phone number (10),

C\_Creditcard varchar (20),

primary Key(C\_ID)

);

Create table room (

R\_ID int,

H\_ID int,

R\_type varchar(50),

primary key(R\_ID),

foreign key (H\_ID) references hotel (H\_ID)

);

Create table booking (

B\_ID int,

C\_ID int,

R\_ID int,

B\_date date,

Check\_in\_date date,

Check\_out\_date date,

Room\_cost int,

Num\_guests int,

has\_reservation varchar(10),

primary key (B\_ID),

foreign key (C\_ID) references customer (C\_ID),

foreign key (R\_ID) references room (R\_ID)

);

Create table service (

S\_ID int,

B\_ID int,

S\_Name varchar (25),

S\_Price number,

S\_date date,

primary key (S\_ID),

foreign key (B\_ID) references booking (B\_ID)

);

Create Sequence hotel\_seq

Start with 10

Increment by 1;

Create Sequence room\_seq

Start with 10

Increment by 1;

Create Sequence customer\_seq

Start with 10

Increment by 1;

Create Sequence booking\_seq

Start with 10

Increment by 1;

Create Sequence service\_seq

Start with 10

Increment by 1;

/\*---------------------------------------------------------------------------------------------------------------------------\*/

Insert into hotel values (hotel\_seq.nextval, 'Holiday INN Express',

'410 Mountain Road', 'Baltimore', 'MD', '3012552000', 'UNSOLD');

Insert into hotel values (hotel\_seq.nextval, 'Hilton Garden',

'2225 New York City Rd', 'New York City', 'NY', '6102552000', 'UNSOLD');

Insert into hotel values (hotel\_seq.nextval, 'Marriott',

'410 Mountain Road', 'Philadelphia', 'PA', '2492552000', 'UNSOLD');

Insert into hotel values (hotel\_seq.nextval, 'Days Inn Hampton', '1918 Coliseum Dr', 'Hampton', 'VA', 7577788286, 'UNSOLD');

Insert into hotel values(hotel\_seq.nextval, 'Holiday Inn', '550 C St SW', 'Washington', 'DC', 2024794000, 'UNSOLD');

Insert into hotel values(hotel\_seq.nextval, 'Hyatt Place Atlanta', '330 Peachtree St NW', 'Atlanta', 'GA', 4045771980, 'SOLD');

Insert into hotel values(hotel\_seq.nextval, 'Omni Interlocken', '500 Interlocken Blvd', 'Broomfield', 'CO', 3034386600, 'SOLD');

Insert into hotel values(hotel\_seq.nextval, 'Claridge - Radisson', '123 S Indiana Ave', 'Atlantic City', 'NJ', 6094874400, 'UNSOLD');

Insert into hotel values(hotel\_seq.nextval, 'The Berkeley Hotel', '1200 E Cary St', 'Richmond', 'VA', 8047801300, 'SOLD');

Insert into hotel values(hotel\_seq.nextval, 'Best Western Inn', '1416 Pacific Ave', 'Atlantic City', 'NJ', 6093447116, 'UNSOLD');

Insert into hotel values(hotel\_seq.nextval, 'Kings Inn', '1333 Hotel Cir S', 'San Diego', 'CA', 6192972231, 'SOLD');

Insert into hotel values(hotel\_seq.nextval, 'Nautilus', '1515 S Atlantic Ave', 'Daytona Beach', 'FL', 3862548600, 'UNSOLD');

Insert into hotel values(hotel\_seq.nextval, 'Best Western Harbour', '797 N State St', 'St. Ignace', 'MI', 9066436000, 'UNSOLD');

Insert into hotel values(hotel\_seq.nextval, 'Hotel Indigo', '301 Union St', 'Nashville', 'TN', 6158916000, 'SOLD');

Insert into hotel values (hotel\_seq.nextval, 'Hampton Inn', '915 W. Ada Webb Dr', 'Stroud', 'OK', 9189870144, 'UNSOLD');

Insert into hotel values (hotel\_seq.nextval, 'Quality Inn', '1210 US 62/65 N', 'Harrison', 'AR', 8707417676, 'UNSOLD');

Insert into hotel values (hotel\_seq.nextval, 'Comfort Suites', '2235 West 173rd St', 'Lansing', 'IL', 7084183337, 'SOLD');

Insert into hotel values (hotel\_seq.nextval, 'Econo Lodge', '1926 Jefferson St', 'Jefferson City', 'MO', 5736362797, 'UNSOLD');

Insert into hotel values (hotel\_seq.nextval, 'Wobblestone Inn', '35952 US-385', 'Wray', 'CO', 970332500, 'SOLD');

/\* H\_ID goes from 10-23 \*/

select \* from hotel;

/\*---------------------------------------------------------------------------------------------------------------------------\*/

Create Sequence room\_seq

Start with 10

Increment by 1;

Insert into room values (room\_seq.nextval, 10, 'single');

Insert into room values (room\_seq.nextval, 10, 'suite');

Insert into room values (room\_seq.nextval, 10, 'single');

Insert into room values (room\_seq.nextval, 10, 'conference');

Insert into room values (room\_seq.nextval, 10, 'double');

Insert into room values (room\_seq.nextval, 10, 'suite');

Insert into room values (room\_seq.nextval, 10, 'single');

Insert into room values (room\_seq.nextval, 10, 'suite');

Insert into room values (room\_seq.nextval, 10, 'double');

Insert into room values (room\_seq.nextval, 10, 'double');

Insert into room values (room\_seq.nextval, 10, 'single');

Insert into room values (room\_seq.nextval, 10, 'conference');

/\* Extra Rooms \*/

Insert into room values (room\_seq.nextval, 11, 'single');

Insert into room values (room\_seq.nextval, 11, 'single');

Insert into room values (room\_seq.nextval, 11, 'single');

Insert into room values (room\_seq.nextval, 11, 'single');

Insert into room values (room\_seq.nextval, 11, 'double');

Insert into room values (room\_seq.nextval, 11, 'double');

Insert into room values (room\_seq.nextval, 11, 'double');

Insert into room values (room\_seq.nextval, 11, 'double');

Insert into room values (room\_seq.nextval, 11, 'suite');

Insert into room values (room\_seq.nextval, 11, 'suite');

Insert into room values (room\_seq.nextval, 11, 'conference');

Insert into room values (room\_seq.nextval, 11, 'conference');

Insert into room values (room\_seq.nextval, 12, 'double');

Insert into room values (room\_seq.nextval, 12, 'suite');

Insert into room values (room\_seq.nextval, 12, 'single');

Insert into room values (room\_seq.nextval, 12, 'conference');

Insert into room values (room\_seq.nextval, 12, 'double');

Insert into room values (room\_seq.nextval, 12, 'suite');

Insert into room values (room\_seq.nextval, 12, 'single');

Insert into room values (room\_seq.nextval, 12, 'conference');

Insert into room values (room\_seq.nextval, 13, 'double');

Insert into room values (room\_seq.nextval, 13, 'single');

Insert into room values (room\_seq.nextval, 13, 'single');

Insert into room values (room\_seq.nextval, 13, 'double');

Insert into room values (room\_seq.nextval, 14, 'single');

Insert into room values (room\_seq.nextval, 14, 'single');

Insert into room values (room\_seq.nextval, 14, 'single');

Insert into room values (room\_seq.nextval, 14, 'single');

Insert into room values (room\_seq.nextval, 14, 'single');

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Insert into room values (room\_seq.nextval, 14, 'single');

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Insert into room values (room\_seq.nextval, 14, 'double');

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Insert into room values (room\_seq.nextval, 14, 'double');

Insert into room values (room\_seq.nextval, 14, 'double');

Insert into room values (room\_seq.nextval, 14, 'double');

Insert into room values (room\_seq.nextval, 14, 'double');

Insert into room values (room\_seq.nextval, 14, 'double');

Insert into room values (room\_seq.nextval, 14, 'suite');

Insert into room values (room\_seq.nextval, 15, 'suite');

Insert into room values (room\_seq.nextval, 15, 'suite');

Insert into room values (room\_seq.nextval, 15, 'suite');

Insert into room values (room\_seq.nextval, 15, 'conference');

Insert into room values (room\_seq.nextval, 15, 'conference');

Insert into room values (room\_seq.nextval, 15, 'conference');

Insert into room values (room\_seq.nextval, 15, 'conference');

Insert into room values (room\_seq.nextval, 16, 'single');

Insert into room values (room\_seq.nextval, 16, 'single');

Insert into room values (room\_seq.nextval, 16, 'single');

Insert into room values (room\_seq.nextval, 16, 'single');

Insert into room values (room\_seq.nextval, 16, 'single');

Insert into room values (room\_seq.nextval, 16, 'single');

Insert into room values (room\_seq.nextval, 16, 'single');

Insert into room values (room\_seq.nextval, 16, 'single');

Insert into room values (room\_seq.nextval, 16, 'double');

Insert into room values (room\_seq.nextval, 16, 'double');

Insert into room values (room\_seq.nextval, 16, 'double');

Insert into room values (room\_seq.nextval, 16, 'suite');

Insert into room values (room\_seq.nextval, 16, 'suite');

Insert into room values (room\_seq.nextval, 16, 'conference');

Insert into room values (room\_seq.nextval, 17, 'single');

Insert into room values (room\_seq.nextval, 17, 'single');

Insert into room values (room\_seq.nextval, 17, 'single');

Insert into room values (room\_seq.nextval, 17, 'single');

Insert into room values (room\_seq.nextval, 17, 'single');

Insert into room values (room\_seq.nextval, 17, 'double');

Insert into room values (room\_seq.nextval, 17, 'double');

Insert into room values (room\_seq.nextval, 17, 'double');

Insert into room values (room\_seq.nextval, 17, 'double');

Insert into room values (room\_seq.nextval, 17, 'conference');

Insert into room values (room\_seq.nextval, 18, 'single');

Insert into room values (room\_seq.nextval, 18, 'single');

Insert into room values (room\_seq.nextval, 18, 'single');

Insert into room values (room\_seq.nextval, 18, 'single');

Insert into room values (room\_seq.nextval, 18, 'single');

Insert into room values (room\_seq.nextval, 18, 'single');

Insert into room values (room\_seq.nextval, 18, 'single');

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Insert into room values (room\_seq.nextval, 18, 'double');

Insert into room values (room\_seq.nextval, 18, 'double');

Insert into room values (room\_seq.nextval, 18, 'double');

Insert into room values (room\_seq.nextval, 19, 'single');

Insert into room values (room\_seq.nextval, 19, 'single');

Insert into room values (room\_seq.nextval, 19, 'single');

Insert into room values (room\_seq.nextval, 19, 'single');

Insert into room values (room\_seq.nextval, 19, 'single');

Insert into room values (room\_seq.nextval, 19, 'double');

Insert into room values (room\_seq.nextval, 19, 'double');

Insert into room values (room\_seq.nextval, 19, 'double');

Insert into room values (room\_seq.nextval, 19, 'double');

Insert into room values (room\_seq.nextval, 19, 'suite');

Insert into room values (room\_seq.nextval, 19, 'suite');

Insert into room values (room\_seq.nextval, 19, 'suite');

Insert into room values (room\_seq.nextval, 19, 'suite');

Insert into room values (room\_seq.nextval, 19, 'conference');

Insert into room values (room\_seq.nextval, 19, 'conference');

Insert into room values (room\_seq.nextval, 19, 'conference');

Insert into room values (room\_seq.nextval, 19, 'conference');

Insert into room values (room\_seq.nextval, 20, 'single');

Insert into room values (room\_seq.nextval, 20, 'single');

Insert into room values (room\_seq.nextval, 20, 'single');

Insert into room values (room\_seq.nextval, 20, 'single');

Insert into room values (room\_seq.nextval, 20, 'single');

Insert into room values (room\_seq.nextval, 20, 'single');

Insert into room values (room\_seq.nextval, 20, 'single');

Insert into room values (room\_seq.nextval, 20, 'single');

Insert into room values (room\_seq.nextval, 20, 'double');

Insert into room values (room\_seq.nextval, 20, 'double');

Insert into room values (room\_seq.nextval, 20, 'double');

Insert into room values (room\_seq.nextval, 20, 'double');

Insert into room values (room\_seq.nextval, 20, 'double');

Insert into room values (room\_seq.nextval, 20, 'double');

Insert into room values (room\_seq.nextval, 20, 'double');

Insert into room values (room\_seq.nextval, 20, 'double');

Insert into room values (room\_seq.nextval, 20, 'suite');

Insert into room values (room\_seq.nextval, 20, 'suite');

Insert into room values (room\_seq.nextval, 20, 'suite');

Insert into room values (room\_seq.nextval, 20, 'suite');

Insert into room values (room\_seq.nextval, 20, 'conference');

Insert into room values (room\_seq.nextval, 20, 'conference');

Insert into room values (room\_seq.nextval, 20, 'conference');

Insert into room values (room\_seq.nextval, 20, 'conference');

Insert into room values (room\_seq.nextval, 21, 'single');

Insert into room values (room\_seq.nextval, 21, 'single');

Insert into room values (room\_seq.nextval, 21, 'double');

Insert into room values (room\_seq.nextval, 21, 'double');

Insert into room values (room\_seq.nextval, 21, 'suite');

Insert into room values (room\_seq.nextval, 21, 'conference');

Insert into room values (room\_seq.nextval, 22, 'single');

Insert into room values (room\_seq.nextval, 22, 'double');

Insert into room values (room\_seq.nextval, 22, 'suite');

Insert into room values (room\_seq.nextval, 22, 'conference');

Insert into room values (room\_seq.nextval, 23, 'single');

Insert into room values (room\_seq.nextval, 23, 'single');

Insert into room values (room\_seq.nextval, 23, 'single');

Insert into room values (room\_seq.nextval, 23, 'single');

Insert into room values (room\_seq.nextval, 23, 'single');

Insert into room values (room\_seq.nextval, 23, 'single');

Insert into room values (room\_seq.nextval, 23, 'double');

Insert into room values (room\_seq.nextval, 23, 'double');

Insert into room values (room\_seq.nextval, 23, 'double');

Insert into room values (room\_seq.nextval, 23, 'double');

Insert into room values (room\_seq.nextval, 23, 'suite');

/\* R\_ID goes from 10-169 \*/

Select \* from room;

/\*---------------------------------------------------------------------------------------------------------------------------\*/

Create Sequence customer\_seq

Start with 10

Increment by 1

nocycle;

Insert into customer values (customer\_seq.nextval, 'Ralph Lauren', '7000 Arundel Mills Circle, Space 242, Hanover, MD', 4107960580, '3456-5678-6338-5457');

Insert into customer values (customer\_seq.nextval, 'Zack Smith', '9065 Willowdale Rd, Morgantown, WV', 4107960580, '5698-4582-9456-7619');

Insert into customer values (customer\_seq.nextval, 'Tommy Lee', '8053 Ritchie Rd, Pasadena, CA', 5608885676, '5412-7512-3413-3456');

Insert into customer values (customer\_seq.nextval, 'Mark Cuban', '2212 Hilltop Circle, New jersey, NJ', 2125559099, '4000-1234-5678-0910');

Insert into customer values (customer\_seq.nextval, 'Kevin O’leary','55 Pennsylvania Avenue, District heights, Mn', 7106448087, '5457-6238-9823-4113');

Insert into customer values (customer\_seq.nextval, 'Seth Julian', '555 Fredrick Rd, Chicago, IL', 5536598890, '6493-1268-1975-2468');

Insert into customer values (customer\_seq.nextval, 'Jack Ryan', '2306 Ducketts Ln, Panama City, FL', 3221560269, '3697-1230-0548-7825');

Insert into customer values (customer\_seq.nextval, 'Danielle Johnson', '803 County Rd, Kansas City, KC', 8455553332, '6408-0058-9948-7745');

Insert into customer values (customer\_seq.nextval, 'Sarah Brooke', '22 Adkins Rd, Kalamazoo, MI', 2658951548, '5550-9595-0481-6695');

Insert into customer values (customer\_seq.nextval, 'Julie Oscar','5705 Smokey Avenue, District heights, Mn', 7853841968, '3350-0009-8400-7823');

select \* from customer;

/\*---------------------------------------------------------------------------------------------------------------------------\*/

Create Sequence booking\_seq

Start with 10

Increment by 1

Nocycle;

/\* Function for assigning cost to rooms based on date \*/

create or replace function price\_from\_date (reservation\_date date, price\_date date)

return integer is price int;

begin

if price\_date between to\_date('04-30','mm-dd') and to\_date('09-01','mm-dd')

then

if reservation\_date <= add\_months(price\_date, -2) then

Price := 270;

else

Price := 300;

end if;

else

if reservation\_date <= add\_months(price\_date, -2) then

Price := 180;

else

Price := 200;

end if;

end if;

Return price;

end;

Insert into booking values (booking\_seq.nextval, 10, 62, to\_date('24-SEP-18','DD-MON-RR'), to\_date('24-NOV-18','DD-MON-RR'),

to\_date('27-NOV-18','DD-MON-RR'), price\_from\_date(to\_date('24-SEP-18','DD-MON-RR'), to\_date('27-NOV-18','DD-MON-RR')), 3, 'YES');

Insert into booking values (booking\_seq.nextval, 10, 103, to\_date('02-SEP-18','DD-MON-RR'), to\_date('15-SEP-18','DD-MON-RR') ,

to\_date('24-SEP-18','DD-MON-RR'), price\_from\_date(to\_date('02-SEP-18','DD-MON-RR'), to\_date('24-SEP-18','DD-MON-RR')), 2, 'YES');

Insert into booking values (booking\_seq.nextval, 11, 155, to\_date('14-JAN-18', 'DD-MON-RR'), to\_date('24-MAR-18','DD-MON-RR'),

to\_date('24-APR-18','DD-MON-RR'), price\_from\_date(to\_date('14-JAN-18', 'DD-MON-RR'), to\_date('24-APR-18','DD-MON-RR')), 1, 'YES');

Insert into booking values (booking\_seq.nextval, 12, 50, null, to\_date('25-MAR-18','DD-MON-RR'),

to\_date('26-MAR-18','DD-MON-RR'), price\_from\_date(to\_date(null), to\_date('26-MAR-18','DD-MON-RR')), 1, 'NO');

Insert into booking values (booking\_seq.nextval, 14, 50, to\_date('11-JUN-18','DD-MON-RR'), to\_date('24-AUG-18','DD-MON-RR'),

to\_date('27-AUG-18','DD-MON-RR'), price\_from\_date(to\_date('11-JUN-18','DD-MON-RR'), to\_date('27-AUG-18','DD-MON-RR')), 1, 'YES');

Insert into booking values (booking\_seq.nextval, 15, 51, to\_date('02-JUL-18','DD-MON-RR'), to\_date('13-JUL-18','DD-MON-RR'),

to\_date('27-JUL-18','DD-MON-RR'), price\_from\_date(to\_date('02-JUL-18','DD-MON-RR'), to\_date('27-JUL-18','DD-MON-RR')), 2, 'YES');

Insert into booking values (booking\_seq.nextval, 18, 52, to\_date('24-DEC-18','DD-MON-RR'), to\_date('03-JAN-18','DD-MON-RR'),

to\_date('27-FEB-18','DD-MON-RR'), price\_from\_date(to\_date('24-DEC-18','DD-MON-RR'), to\_date('27-FEB-18','DD-MON-RR')), 1, 'YES');

Insert into booking values (booking\_seq.nextval, 19, 156, to\_date('2-DEC-18','DD-MON-RR'), to\_date('13-JAN-18','DD-MON-RR'),

to\_date('24-FEB-18','DD-MON-RR'), price\_from\_date(to\_date('2-DEC-18','DD-MON-RR'), to\_date('24-FEB-18','DD-MON-RR')), 2, 'YES');

Insert into booking values (booking\_seq.nextval, 13, 140, to\_date('2-DEC-18','DD-MON-RR'), to\_date('13-JAN-18','DD-MON-RR'),

to\_date('24-FEB-18','DD-MON-RR'), price\_from\_date(to\_date('2-DEC-18','DD-MON-RR'), to\_date('24-FEB-18','DD-MON-RR')), 1, 'YES');

Insert into booking values (booking\_seq.nextval, 14, 139, to\_date('11-JUN-18','DD-MON-RR'), to\_date('24-AUG-18','DD-MON-RR'),

to\_date('27-AUG-18','DD-MON-RR'), price\_from\_date(to\_date('11-JUN-18','DD-MON-RR'), to\_date('27-AUG-18','DD-MON-RR')), 1, 'YES');

Insert into booking values (booking\_seq.nextval, 15, 143, to\_date('5-DEC-18','DD-MON-RR'), to\_date('10-JAN-18','DD-MON-RR'),

to\_date('24-FEB-18','DD-MON-RR'), price\_from\_date(to\_date('5-DEC-18','DD-MON-RR'), to\_date('24-FEB-18','DD-MON-RR')), 1, 'YES');

Insert into booking values (booking\_seq.nextval, 12, 51, to\_date('11-JUN-18','DD-MON-RR'), to\_date('24-AUG-18','DD-MON-RR'),

to\_date('27-AUG-18','DD-MON-RR'), price\_from\_date(to\_date('11-JUN-18','DD-MON-RR'), to\_date('27-AUG-18','DD-MON-RR')), 2, 'YES');

Insert into booking values (booking\_seq.nextval, 13, 150, to\_date('11-JUN-18','DD-MON-RR'), to\_date('24-AUG-18','DD-MON-RR'),

to\_date('27-AUG-18','DD-MON-RR'), price\_from\_date(to\_date('11-JUN-18','DD-MON-RR'), to\_date('27-AUG-18','DD-MON-RR')), 2, 'YES');

Insert into booking values (booking\_seq.nextval, 16, 151, to\_date('11-JUN-18','DD-MON-RR'), to\_date('24-AUG-18','DD-MON-RR'),

to\_date('27-AUG-18','DD-MON-RR'), price\_from\_date(to\_date('11-JUN-18','DD-MON-RR'), to\_date('27-AUG-18','DD-MON-RR')), 2, 'YES');

select \* from booking;

/\*---------------------------------------------------------------------------------------------------------------------------\*/

Create Sequence service\_seq

Start with 10

Increment by 1;

/\* Function for assigning cost of services based on type \*/

create or replace function price\_from\_name (s\_name varchar2)

return integer is price int;

begin

if s\_name = 'Restaurant service'

then Price := 20;

Else if s\_name = 'Pay-Per-View'

then Price := 5;

Else if s\_name = 'Laundry service'

then Price := 10;

else price := 0;

end if;

end if;

end if;

Return price;

end;

Insert into service values (service\_seq.nextval, 10, 'Restaurant service', price\_from\_name('Restaurant service'), to\_date('24-NOV-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 10, 'Pay-Per-View', price\_from\_name('Pay-Per-View'), to\_date('25-NOV-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 11, 'Laundry service', price\_from\_name('Laundry service'), to\_date('18-SEP-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 11, 'Restaurant service', price\_from\_name('Restaurant service'), to\_date('22-SEP-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 12, 'Pay-Per-View', price\_from\_name('Pay-Per-View'), to\_date('05-APR-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 12, 'Laundry services', price\_from\_name('Laundry service'), to\_date('21-APR-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 12, 'Restaurant services', price\_from\_name('Restaurant service'), to\_date('23-APR-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 13, 'Pay-Per-View', price\_from\_name('Pay-Per-View'), to\_date('25-MAR-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 13, 'Laundry services', price\_from\_name('Laundry service'), to\_date('26-MAR-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 14, 'Restaurant service', price\_from\_name('Restaurant service'), to\_date('24-NOV-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 14, 'Pay-Per-View', price\_from\_name('Pay-Per-View'), to\_date('25-NOV-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 14, 'Laundry service', price\_from\_name('Laundry service'), to\_date('18-SEP-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 14, 'Restaurant service', price\_from\_name('Restaurant service'), to\_date('22-SEP-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 14, 'Pay-Per-View', price\_from\_name('Pay-Per-View'), to\_date('05-APR-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 15, 'Laundry services', price\_from\_name('Laundry service'), to\_date('21-APR-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 16, 'Restaurant services', price\_from\_name('Restaurant service'), to\_date('23-APR-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 16, 'Pay-Per-View', price\_from\_name('Pay-Per-View'), to\_date('25-MAR-18','DD-MON-RR'));

Insert into service values (service\_seq.nextval, 17, 'Laundry services', price\_from\_name('Laundry service'), to\_date('26-MAR-18','DD-MON-RR'));

select \* from service;