

airline

```
AirlineReservation=# \d airline
                        Table "public.airline"
  Column      |      Type      | Collation | Nullable | Default
-----+-----+-----+-----+-----
 airline_id   | integer         |           | not null |
 name         | character varying(50) |           | not null |
Indexes:
    "airline_pkey" PRIMARY KEY, btree (airline_id)
Referenced by:
    TABLE "airplane" CONSTRAINT "c9" FOREIGN KEY (airline_id) REFERENCES
airline(airline_id) ON UPDATE CASCADE ON DELETE CASCADE
```

airplane

```
AirlineReservation=# \d airplane
                        Table "public.airplane"
  Column      |      Type      | Collation | Nullable | Default
-----+-----+-----+-----+-----
 plane_id     | integer         |           | not null |
 type         | character varying(50) |           | not null |
 no_seats     | integer         |           | not null |
 airline_id   | integer         |           | not null |
Indexes:
    "airplane_pkey" PRIMARY KEY, btree (plane_id)
Foreign-key constraints:
    "c9" FOREIGN KEY (airline_id) REFERENCES airline(airline_id) ON UPDATE
    CASCADE ON DELETE CASCADE
Referenced by:
    TABLE "flight" CONSTRAINT "flight_plane_id_fkey" FOREIGN KEY (plane_id
) REFERENCES airplane(plane_id) ON UPDATE CASCADE ON DELETE CASCADE
```

airport

```
AirlineReservation=# \d airport
Table "public.airport"
  Column      |      Type      | Collation | Nullable | Default
-----+-----+-----+-----+-----
airport_id    | integer         |           | not null |
city          | character varying(50) |           | not null |
country       | character varying(50) |           | not null |
name          | character varying(100) |           | not null |
Indexes:
    "airport_pkey" PRIMARY KEY, btree (airport_id)
Referenced by:
    TABLE "flight_airport" CONSTRAINT "flight_port_airport_id_fkey" FOREIGN
    KEY (airport_id) REFERENCES airport(airport_id) ON UPDATE CASCADE ON DEL
    ETE CASCADE
```

fare

```
AirlineReservation=# \d fare
Table "public.fare"
  Column          |      Type      | Collation | Nullable | Default
-----+-----+-----+-----+-----
fare_type        | character varying(50) |           | not null |
condition        | character varying(100) |           | not null |
fare_description | character varying(50) |           | not null |
price            | integer          |           | not null |
max_weight       | integer          |           | not null |
Indexes:
    "fare_pkey" PRIMARY KEY, btree (fare_type)
Referenced by:
    TABLE "ticket" CONSTRAINT "ticket_fares_type_fkey" FOREIGN KEY (fare_type)
    REFERENCES fare(fare_type) ON UPDATE CASCADE ON DELETE CASCADE
```

flight

```
AirlineReservation=# \d flight
Table "public.flight"
  Column      |      Type      | Collation | Nullable | Default
-----+-----+-----+-----+-----
flight_no     | integer         |           | not null |
fromm         | character varying(50) |           | not null |
to0           | character varying(50) |           | not null |
class         | character varying(50) |           | not null |
departure_date | date            |           | not null |
arrival_date   | date            |           | not null |
no_passenger  | integer         |           | not null |
r_no          | integer         |           | not null |
plane_id      | integer         |           | not null |
Indexes:
    "flight_pkey" PRIMARY KEY, btree (flight_no)
Foreign-key constraints:
    "flight_plane_id_fkey" FOREIGN KEY (plane_id) REFERENCES airplane(plane_id)
    ON UPDATE CASCADE ON DELETE CASCADE
    "flight_r_no_fkey" FOREIGN KEY (r_no) REFERENCES route(r_no) ON UPDATE CAS
    CADE ON DELETE CASCADE
Referenced by:
    TABLE "ticket" CONSTRAINT "c6" FOREIGN KEY (flight_no) REFERENCES flight(f
    light_no) ON UPDATE CASCADE ON DELETE CASCADE
    TABLE "flight_airport" CONSTRAINT "flight_port_flight_no_fkey" FOREIGN KEY
    (flight_no) REFERENCES flight(flight_no) ON UPDATE CASCADE ON DELETE CASCADE
```

Flight_airport

```
AirlineReservation=# \d flight_airport
Table "public.flight_airport"
  Column      | Type      | Collation | Nullable | Default
-----+-----+-----+-----+-----
flight_no     | integer   |           | not null |
airport_id    | integer   |           | not null |
Indexes:
    "flight_port_pkey" PRIMARY KEY, btree (flight_no, airport_id)
Foreign-key constraints:
    "flight_port_airport_id_fkey" FOREIGN KEY (airport_id) REFERENCES airport(airport_id) ON UPDATE CASCADE ON DELETE CASCADE
    "flight_port_flight_no_fkey" FOREIGN KEY (flight_no) REFERENCES flight(flight_no) ON UPDATE CASCADE ON DELETE CASCADE
```

Passenger

```
AirlineReservation=# \d passenger
Table "public.passenger"
  Column      | Type              | Collation | Nullable | Default
-----+-----+-----+-----+-----
p_id         | integer           |           | not null |
fname        | character varying(100) |           | not null |
lname        | character varying(100) |           | not null |
sex          | character varying(1)   |           | not null |
email        | character varying(100) |           | not null |
b_date       | date               |           | not null |
age          | integer           |           | not null |
Indexes:
    "passenger_pkey" PRIMARY KEY, btree (p_id)
Check constraints:
    "passenger_sex_check" CHECK (sex::text = ANY (ARRAY['F'::character varying, 'M'::character varying]::text[]))
Referenced by:
    TABLE "p_telephone" CONSTRAINT "c5" FOREIGN KEY (p_id) REFERENCES passenger(p_id) ON UPDATE CASCADE ON DELETE CASCADE
    TABLE "ticket" CONSTRAINT "ticket_p_id_fkey" FOREIGN KEY (p_id) REFERENCES passenger(p_id) ON UPDATE CASCADE ON DELETE CASCADE
```


P_telephone

```
AirlineReservation=# \d p_telephone
          Table "public.p_telephone"
  Column   | Type   | Collation | Nullable | Default
-----+-----+-----+-----+-----
 p_id      | integer |           | not null |
 telephone | integer |           | not null |
Indexes:
    "p_telephone_pkey" PRIMARY KEY, btree (p_id, telephone)
Foreign-key constraints:
    "c5" FOREIGN KEY (p_id) REFERENCES passenger(p_id) ON UPDATE CASC
ADE ON DELETE CASCADE
```

route

```
AirlineReservation=# \d route
          Table "public.route"
  Column   | Type                | Collation | Nullable | Default
-----+-----+-----+-----+-----
 r_no      | integer              |           | not null |
 r_name     | character varying(50) |           | not null |
Indexes:
    "route_pkey" PRIMARY KEY, btree (r_no)
Referenced by:
    TABLE "flight" CONSTRAINT "flight_r_no_fkey" FOREIGN KEY (r_no) R
REFERENCES route(r_no) ON UPDATE CASCADE ON DELETE CASCADE
```

ticket

```
AirlineReservation=# \d ticket
Table "public.ticket"
  Column      |      Type      | Collation | Nullable | Default
-----+-----+-----+-----+-----
 t_no         | integer         |           | not null |
 credit       | character varying(50) |           | not null |
 debit        | character varying(50) |           | not null |
 flight_no    | integer         |           | not null |
 p_id         | integer         |           | not null |
 fare_type    | character varying(50) |           | not null |
Indexes:
    "ticket_pkey" PRIMARY KEY, btree (t_no)
Foreign-key constraints:
    "c6" FOREIGN KEY (flight_no) REFERENCES flight(flight_no) ON UPDATE CASCADE ON DELETE CASCADE
    "ticket_fares_type_fkey" FOREIGN KEY (fare_type) REFERENCES fare(fare_type) ON UPDATE CASCADE ON DELETE CASCADE
    "ticket_p_id_fkey" FOREIGN KEY (p_id) REFERENCES passenger(p_id) ON UPDATE CASCADE ON DELETE CASCADE
Triggers:
    no_passenger_up BEFORE INSERT OR DELETE ON ticket FOR EACH ROW EXECUTE FUNCTION no_passenger_update()
    ticket_audit AFTER INSERT OR DELETE OR UPDATE ON ticket FOR EACH ROW EXECUTE FUNCTION do_ticket_audit()
```

```
create table passenger
(
p_id int primary key ,
fname varchar (100) NOT NULL,
lname varchar (100) NOT NULL,
sex varchar (1) CHECK(sex in('F','M')) NOT NULL,
email varchar (100) NOT NULL,
b_date date NOT NULL,
age int NOT NULL,
);
```

```
create table ticket
(
t_no int primary key ,
credit varchar(50) NOT NULL,
debit varchar(50) NOT NULL,
flight_no int NOT NULL,
p_id int NOT NULL,
fare_type varchar(50) NOT NULL
)
```

```
create table fare
(
fare_type varchar (50) NOT NULL,
```

```
price float NOT NULL,  
condition varchar (100) NOT NULL,  
max_weight int NOT NULL,  
fare_description varchar (50) NOT NULL  
)
```

```
create table flight  
(  
flight_no int primary key ,  
fromm varchar (50) NOT NULL,  
to0 varchar (50) NOT NULL,  
class varchar (50) NOT NULL,  
arrival_date date NOT NULL,  
departure_date date NOT NULL,  
no_passenger int NOT NULL,  
r_no int NOT NULL,  
plane_id NOT NULL  
)
```

```
create table airplane  
(  
plane_id int primary key,  
type varchar (50) NOT NULL,
```



```
no_seats int NOT NULL,  
airline_id int NOT NULL  
)
```

```
create table airline  
(  
airline_id int primary key,  
name varchar (50) NOT NULL  
)
```

```
create table airport  
(  
airport_id int primary key,  
city varchar (50) NOT NULL,  
country varchar (50) NOT NULL,  
name varchar (100) NOT NULL  
)
```

```
create table route  
  
(  
  
r_no int primary key,  
  
r_name varchar (50) NOT NULL  
  
)
```

```
create table p_Telephone  
  
(  
  
p_id int,  
  
telephone int  
  
constraint c1 primary key (p_id,telephone)  
  
)
```

```
CREATE TABLE flight_airport  
  
(  
  
flight_no integer NOT NULL,  
  
airport_id integer NOT NULL,  
  
PRIMARY KEY (flight_no, airport_id)  
  
);
```

```
alter table airplane add foreign key(airline_id) references airline(airline_id) on update cascade on delete cascade;
```

```
alter table p_telephone add foreign key(p_id) references passenger(p_id) on update cascade on delete cascade;
```

```
alter table ticket add foreign key(p_id) references passenger(p_id) on update cascade on delete cascade;
```

```
alter table ticket add foreign key(fare_type) references fare(fare_type) on update cascade on delete cascade;
```

```
alter table ticket add foreign key(flight_no) references flight(flight_no) on update cascade on delete cascade;
```

```
alter table flight add foreign key(r_no) references route(r_no) on update cascade on delete cascade;
```

```
alter table flight add foreign key(plane_id) references airplane(plane_id) on update cascade on delete cascade;
```

```
alter table flight_airport add foreign key(flight_no) references flight(flight_no) on update cascade on delete cascade;
```

```
alter table flight_airport add foreign key(airport_id) references airport(airport_id) on update cascade on delete cascade;
```

```

insert into passenger(fname,lname,p_id,sex,b_date,email,age,ticket_no) values
('Aman','Walia',101,'M','2001-1-21','amanwalia@gmail.com',35,131101),
('Amit','Mistry',102,'M','2001-4-23','amitmistry@gmail.com',34,705001),
('Ahmed','Gamal',103,'M','2002-2-7','ahmed@gmail.com',22,120201),
('Shina','William',104,'F','2001-11-13','willam@gmail.com',56,702002),
('clara','Chopra',105,'F','2001-5-7','chopraclera@gmail.com',39,210101),
('Adarsh','Suthar',106,'M','2001-3-3','adarshsuthar@gmail.com',42,280312),
('Ayush','Mahera',107,'M','2001-3-27','Aayushmahra@gmail.com',52,100999),
('Omakar','moustafa',108,'M','2001-2-2','omkar@gmail.com',26,200594),
('Darshan','Mohamed',109,'M','1966-6-10','mohmed@gmail.com',35,270310),
('Avika','Maheta',110,'F','1999-9-10','Avikamaheta@gmail.com',69,202001),
('Mannat','Parekh',111,'F','2001-1-22','parekh@gmail.com',53,131102),
('Abdul','Raheman',112,'M','2009-4-26','abduhraheman@gmail.com',75,705002),
('Ramy','Gamal',113,'M','1992-2-7','ramy@gmail.com',25,120202),
('Krish','Devendra',114,'M','1997-10-20','Devendrkrish@gmail.com',36,702003),
('Salma','Ahmed',115,'F','1998-5-20','salma@yahoo.com',58,210102),
('Omar','Ayman',116,'M','2010-12-4','omar55@gmail.com',23,280313),
('Mahi','Salim',117,'F','2019-3-27','Salimmahi@gmail.com',22,100990),
('Selim','Moustafa',118,'M','1997-2-2','selim5@gmail.com',18,200595),
('Mohamed','Fakir',119,'M','1971-6-10','mohamed@gmail.com',72,270315),
('Rana','hussein',120,'F','1989-9-10','ranahussein@gmail.com',55,202005);

```

```

insert into fare(fare_type,fare_description,condition,price,max_weight) values
('F','First Class','100% refund on cancellation',5000,40),

```

('P','First Class','80% refund on cancellation',4500,40),
('J','Business Class','75% refund on cancellation',4000,35),
('C','Business Class','80% refund on cancellation',4500,40),
('Y','economy tickets','50% refund on cancellation',3000,30),
('B','restricted or discount fares','90% refund on cancellation',4000,40),
('X','restricted or discount fares','100% refund on cancellation',3500,40),
('U','fare consolidators','75% refund on cancellation',2000,40),
('R','fare consolidators','75% refund on cancellation',3500,40);

insert into ticket(t_no,flight_no,debit,credit,p_id,fare_type) values

('131101',672015,'Y','N',101,'P'),
('705001',152305,'N','Y',102,'J'),
('120201',121234,'Y','N',103,'J'),
('702002',672015,'N','Y',104,'P'),
('210101',672015,'Y','N',105,'P'),
('280312',784367,'N','Y',106,'F'),
('100999',223056,'Y','N',107,'C'),
('200594',784567,'N','Y',108,'J'),
('202001',672015,'N','Y',110,'F'),
('702003',784567,'N','Y',114,'J'),
('210102',223056,'Y','N',115,'J'),
('280313',784567,'Y','N',116,'J'),
('100990',223056,'Y','N',117,'J'),
('200595',223056,'Y','N',118,'J'),


```
('270315',784567,'Y','N',119,'J'),
```

```
('202005',784567,'N','Y',120,'J');
```

```
insert into flight(flight_no, fromm, to0, class, Arrival_date,Departure_date  
,no_passenger,plane_id,r_no)values
```

```
('672015','NEW YORK','DELHI','A','2021-09-30','2021-09-30',150,9155,4),
```

```
('152305','MAHARASHTRA','DELHI','B','2021-10-2','2021-10-2',200,9168,5),
```

```
('121234','HESSE','NEW YORK','A','2021-10-3','2021-10-2',160,9723,4),
```

```
('569876','CHANDIGARH','MAHARASHTRA','C','2021-10-1','2021-10-1',130,9165,2),
```

```
('561689','FLORIDA','CHANDIGARH','A','2021-10-5','2021-10-5',250,9235,2),
```

```
('784367','DELHI','NEW YORK','A','2021-10-12','2021-10-12',190,9875,1),
```

```
('561902','DELHI','FLORIDA','B','2021-10-10','2021-10-10',200,9023,3),
```

```
('223056','HESSE','DELHI','A','2021-10-20','2021-10-20',120,9033,4),
```

```
('569576','MAHARASHTRA','NEW YORK','C','2021-11-1','2021-11-1',130,9167,1),
```

```
('784567','HESSE','NEW YORK','A','2021-11-3','2021-11-2',190,9248,4);
```

```
insert into route(r_no,r_name)values
```

```
(1,'kentucky-Maharashtra-delhi-new york'),
```

```
(2,'florida-chandigarh-new york-texas-maharashtra'),
```

```
(3,'delhi-florida-texas-chandigarh'),
```

```
(4,'hesse-new york-california-delhi'),
```

```
(5,'maharashtra-Chandigarh-texas-delhi'),
```

```
(6,'california-Kentucky-Florida-new york');
```

```
insert into airport(name,city,country,airport_id) VALUES
('Louisville International Airport','Kentucky','United States',101),
('Chandigarh International Airport','Chandigarh','India',102),
('Dallas/Fort Worth International Airport','Texas','United States',103),
('Indira GandhiInternational Airport','Delhi','India',104),
('Chhatrapati Shivaji International Airport','Maharashtra','India',105),
('San Francisco International Airport','California', 'United States',106),
('Frankfurt Airport','Hesse','Germany',107),
('George Bush Intercontinental Airport','Texas','United States',108),
('John F. Kennedy International Airport','New York','United States',109),
('Tampa International Airport','Florida', 'United States',110);
```

```
insert into airline (name,airline_id) values
```

```
('American Airlines',001),
('Air India Limited',098),
('Lufthansa',220),
('British Airways',125),
('Qatar Airways',157),
('Jet Airways',589),
('Emirates Airlines',176),
('Ethiad Airways',607),
('Egypt Airlines',118),
```

```
('Kuwait Airlines',578),  
('El jezira Airlines',854),  
('Turkish Airlines',486),  
('Omaneya Airlines',008),  
('Jordan Airlines',879),  
('Singapore Airlines',123);
```

```
insert into airplane (plane_id,type,no_seats,airline_id)values
```

```
(9023,'Airbus A380',100,001),  
(9033,'Airbus A380',100,098),  
(9723,'Airbus A380',100,220),  
(9167,'Boeing 747-8',300,125),  
(9165,'Boeing 747-8',400,157),  
(9168,'Boeing 737 NG/737 MAX',350,589),  
(9155,'Supermarine Spitfire',150,879),  
(9248,'Lockheed SR-71 Blackbird',200,008),  
(9875,'Cirrus SR22',250,879),  
(9235,'Lockheed C-130',200,854);
```

```
insert into p_Telephone(p_id,telephone) values
```

```
(112,1234556789),  
(115,1134565788),
```

(113,1234567757),
(102,1234567587),
(119,1234567555),
(105,1234567856),
(119,1034567585),
(108,1234567665),
(113,1534567854),
(106,1234567454),
(115,1134556783),
(113,1234567225),
(120,1034565782),
(112,1234567050),
(101,1234565781),
(107,1134565780),
(112,1010556789),
(106,1213555667),
(116,1213555567),
(118,1200250754),
(104,1125355474),
(113,1125355424),
(107,1123532525),
(103,1149205171),
(102,1066465152),
(107,1066545512),
(113,1202024355),

(111,1145552582),

(106,1236355440)

insert into flight_airport (flight_no,airport_id) values

(121234,107),

(152305,105),

(223056,107),

(561689,110),

(561902,104),

(569876,102),

(569576,105),

(672015,109),

(784367,104),

(784567,107);


```
AirlineReservation=# select * from passenger;
```

p_id	fname	lname	sex	email	b_date	age
101	Aman	Walia	M	amanwalia@gmail.com	2001-01-21	20
102	Amit	Mistry	M	amitmistry@gmail.com	2001-04-23	20
103	Ahmed	Gamal	M	ahmed@gmail.com	2002-02-07	19
104	Shina	William	F	willam@gmail.com	2001-11-13	20
105	clara	Chopra	F	chopraclera@gmail.com	2001-05-07	20
106	Adarsh	Suthar	M	adarshsuthar@gmail.com	2001-03-03	20
107	Ayush	Mahera	M	Aayushmahra@gmail.com	2001-03-27	20
108	Omakar	moustafa	M	omkar@gmail.com	2001-02-02	20
109	Darshan	Mohamed	M	mohmed@gmail.com	1966-06-10	55
110	Avika	Maheta	F	Avikamaheta@gmail.com	1999-09-10	22
111	Mannat	Parekh	F	parekh@gmail.com	2001-01-22	20
112	Abdul	Raheman	M	abdulraheman@gmail.com	2009-04-26	12
113	Ramy	Gamal	M	ramy@gmail.com	1992-02-07	29
114	Krish	Devendra	M	Devendrkrish@gmail.com	1997-10-20	24
115	Salma	Ahmed	F	salma@yahoo.com	1998-05-20	23
116	Omar	Ayman	M	omar55@gmail.com	2010-12-04	11
117	Mahi	Salim	F	Salimmahi@gmail.com	2019-03-27	2
118	Selim	Moustafa	M	selim5@gmail.com	1997-02-02	24
119	Mohamed	Fakir	M	mohamed@gmail.com	1971-06-10	50
120	Rana	hussein	F	ranahussein@gmail.com	1989-09-10	32

(20 rows)

```
AirlineReservation=# select * from airline;
```

airline_id	name
1	American Airlines
98	Air India Limited
220	Lufthansa
125	British Airways
157	Qatar Airways
589	Jet Airways
176	Emirates Airlines
607	Ethiad Airways
118	Egypt Airlines
578	Kuwait Airlines
854	El jezira Airlines
486	Turkish Airlines
8	Omaneya Airlines
879	Jordan Airlines
123	Singapore Airlines

(15 rows)

```
AirlineReservation=# select * from airplane;
```

plane_id	type	no_seats	airline_id
9023	Airbus A380	100	1
9033	Airbus A380	100	98
9723	Airbus A380	100	220
9167	Boeing 747-8	300	125
9165	Boeing 747-8	400	157
9168	Boeing 737 NG/737 MAX	350	589
9155	Supermarine Spitfire	150	879
9248	Lockheed SR-71 Blackbird	200	8
9875	Cirrus SR22	250	879
9235	Lockheed C-130	200	854

(10 rows)

```
AirlineReservation=# select * from airport;
```

airport_id	city	country	name
101	Kentucky	United States	Louisville International Airport
102	Chandigarh	India	Chandigarh International Airport
103	Texas	United States	Dallas/Fort Worth International Airport
104	Delhi	India	Indira Gandhi International Airport
105	Maharashtra	India	Chhatrapati Shivaji International Airport
106	California	United States	San Francisco International Airport
107	Hesse	Germany	Frankfurt Airport
108	Texas	United States	George Bush Intercontinental Airport
109	New York	United States	John F. Kennedy International Airport
110	Florida	United States	Tampa International Airport

(10 rows)

```
AirlineReservation=# select * from flight;
```

flight_no	fromm	to0	class	departure_date	arrival_date	no_passenger	r_no	plane_id
672015	NEW YORK	DELHI	A	2021-09-30	2021-09-30	150	4	9155
152305	MAHARASHTRA	DELHI	B	2021-10-02	2021-10-02	200	5	9168
121234	HESSE	NEW YORK	A	2021-10-02	2021-10-03	160	4	9723
569876	CHANDIGARH	MAHARASHTRA	C	2021-10-01	2021-10-01	130	2	9165
561689	FLORIDA	CHANDIGARH	A	2021-10-05	2021-10-05	250	2	9235
784367	DELHI	NEW YORK	A	2021-10-12	2021-10-12	190	1	9875
561902	DELHI	FLORIDA	B	2021-10-10	2021-10-10	200	3	9023
223056	HESSE	DELHI	A	2021-10-20	2021-10-20	120	4	9033
569576	MAHARASHTRA	NEW YORK	C	2021-11-01	2021-11-01	130	1	9167
784567	HESSE	NEW YORK	A	2021-11-02	2021-11-03	190	4	9248

(10 rows)

```
AirlineReservation=# select * from fare;
```

fare_type	condition	fare_description	price	max_weight
F	100% refund on cancellation	First Class	5000	40
P	80% refund on cancellation	First Class	4500	40
J	75% refund on cancellation	Business Class	4000	35
C	80% refund on cancellation	Business Class	4500	40
Y	50% refund on cancellation	economy tickets	3000	30
B	90% refund on cancellation	restricted or discount fares	4000	40
X	100% refund on cancellation	restricted or discount fares	3500	40
U	75% refund on cancellation	fare consolidators	2000	40
R	75% refund on cancellation	fare consolidators	3500	40

(9 rows)

```
AirlineReservation=# select * from p_telephone;
```

p_id	telephone
112	1234556789
115	1134565788
113	1234567757
102	1234567587
119	1234567555
105	1234567856
119	1034567585
108	1234567665
113	1534567854
106	1234567454
115	1134556783
113	1234567225
120	1034565782
112	1234567050
101	1234565781
107	1134565780
112	1010556789
106	1213555667
116	1213555567
118	1200250754
104	1125355474
113	1125355424
107	1123532525
103	1149205171
102	1066465152
107	1066545512
113	1202024355
111	1145552582
106	1236355440

(29 rows)

```
AirlineReservation=# select * from ticket;
```

t_no	credit	debit	flight_no	p_id	fare_type
131101	N	Y	672015	101	P
120201	N	Y	121234	103	J
702002	Y	N	672015	104	P
210101	N	Y	672015	105	P
280312	Y	N	784367	106	F
100999	N	Y	223056	107	C
200594	Y	N	784567	108	J
202001	Y	N	672015	110	F
702003	Y	N	784567	114	J
210102	N	Y	223056	115	J
280313	N	Y	784567	116	J
100990	N	Y	223056	117	J
200595	N	Y	223056	118	J
270315	N	Y	784567	119	J
202005	Y	N	784567	120	J
705001	N	Y	152305	102	J
101003	Y	N	152305	113	J
101004	Y	N	152305	115	J

(18 rows)

```
AirlineReservation=# select * from route;
```

r_no	r_name
1	kentucky-maharashtra-delhi-new york
2	florida-chandigarh-new york-texas-maharashtra
3	delhi-florida-texas-chandigarh
4	hesse-new york-california-delhi
5	maharashtra-Chandigarh-texas-delhi
6	california-Kentucky-Florida-new york

(6 rows)


```
AirlineReservation=# select * from flight_airport;
```

```
flight_no | airport_id
```

```
-----+-----  
121234 | 107  
152305 | 105  
223056 | 107  
561689 | 110  
561902 | 104  
569876 | 102  
569576 | 105  
672015 | 109  
784367 | 104  
784567 | 107
```

```
(10 rows)
```