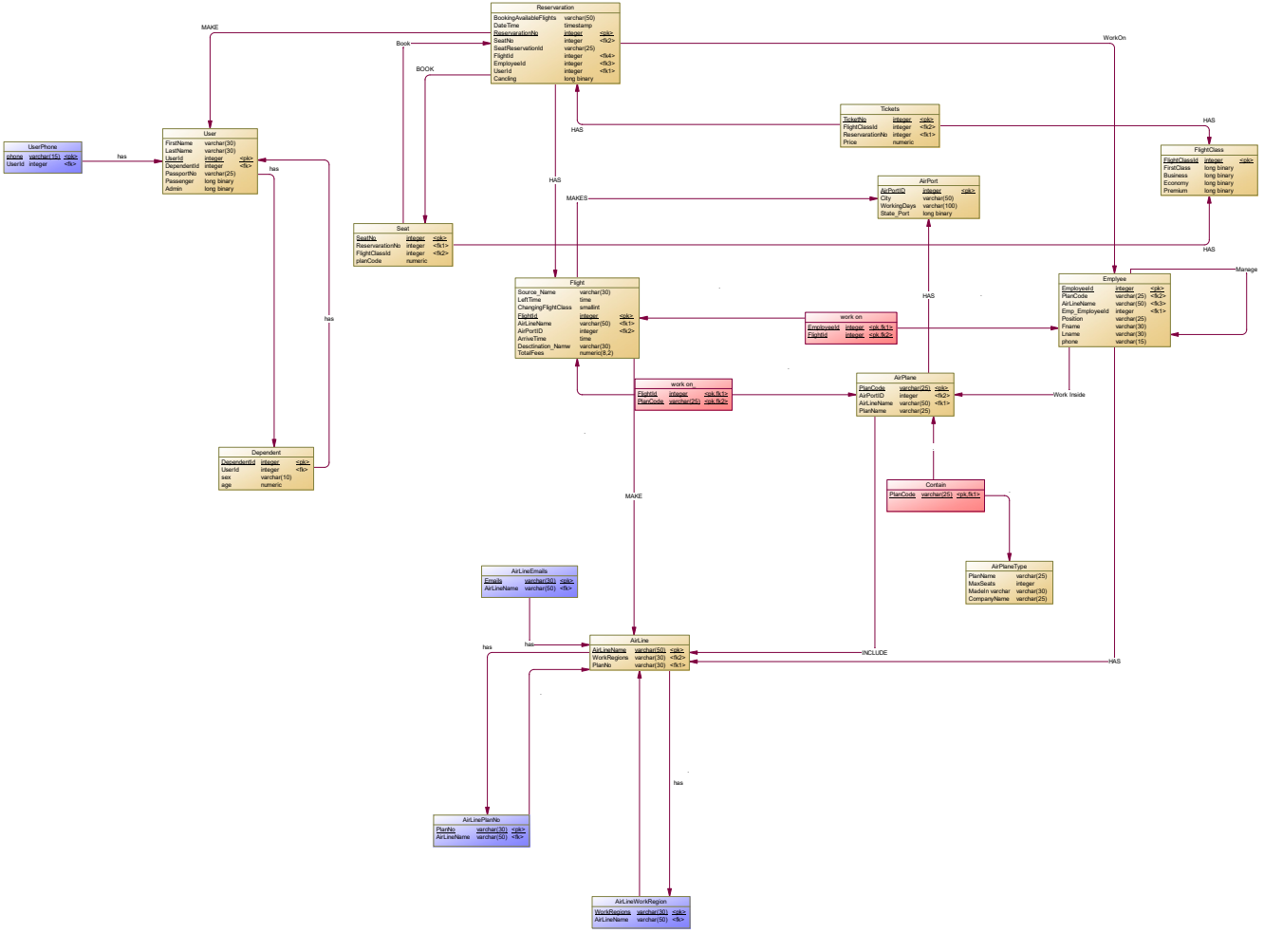
Reservation
BookingAvailableFlights varchar(50)
DateTime timestamp
ReservationNo integer <pk>
SeatNo integer <fk2>
SeatReservationId varchar(25)
FlightId integer <fk4>
EmployeeId integer <fk3>
UserId integer <fk1>
Canciling long binary
MAKE
Book
BOOK
WorkOn
HAS
User
FirstName varchar(30)
LastName varchar(30)
UserId integer <pk>
DependentId integer <fk>
PassportNo varchar(25)
Passenger long binary
Admin long binary
UserPhone
phone varchar(15) <pk>
UserId integer <fk>
has
Tickets
TicketNo integer <pk>
FlightClassId integer <fk2>
ReservationNo integer <fk1>
Price numeric
FlightClass
FlightClassId integer <pk>
FirstClass long binary
Business long binary
Economy long binary
Premium long binary
AirPort
AirPortID integer <pk>
City varchar(50)
WorkingDays varchar(100)
State_Port long binary
MAKES
Seat
SeatNo integer <pk>
ReservationNo integer <fk1>
FlightClassId integer <fk2>
planCode numeric
Flight
Source_Name varchar(30)
LeftTime time
ChangingFlightClass smallint
FlightId integer <pk>
AirLineName varchar(50) <fk1>
AirPortID integer <fk2>
ArriveTime time
Destination_Name varchar(30)
TotalFees numeric(8,2)
work on
EmployeeId integer <pk,fk1>
FlightId integer <pk,fk2>
Employee
EmployeeId integer <pk>
PlanCode varchar(25) <fk2>
AirLineName varchar(50) <fk3>
Emp_EmployeeId integer <fk1>
Position varchar(25)
Fname varchar(30)
Lname varchar(30)
phone varchar(15)
Manage
work on
FlightId integer <pk,fk1>
PlanCode varchar(25) <pk,fk2>
AirPlane
PlanCode varchar(25) <pk>
AirPortID integer <fk2>
AirLineName varchar(50) <fk1>
PlanName varchar(25)
Work Inside
Dependent
DependentId integer <pk>
UserId integer <fk>
sex varchar(10)
age numeric
Contain
PlanCode varchar(25) <pk,fk1>
AirPlaneType
PlanName varchar(25)
MaxSeats integer
MadeIn varchar varchar(30)
CompanyName varchar(25)
AirLineEmails
Emails varchar(30) <pk>
AirLineName varchar(50) <fk>
AirLine
AirLineName varchar(50) <pk>
WorkRegions varchar(30) <fk2>
PlanNo varchar(30) <fk1>
INCLUDE
AirLinePlanNo
PlanNo varchar(30) <pk>
AirLineName varchar(50) <fk>
AirLineWorkRegion
WorkRegions varchar(30) <pk>
AirLineName varchar(50) <fk>
has