Movie theatre;
theatre_id (PK)
name
location
capacity
number of screen

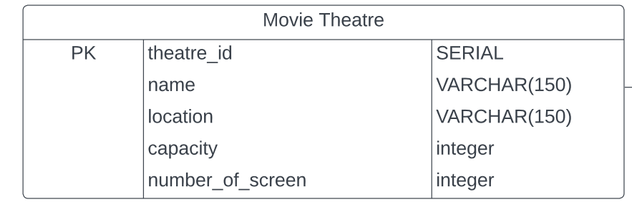
Movie;
movie_id (pk)
title
genre
release date
duration

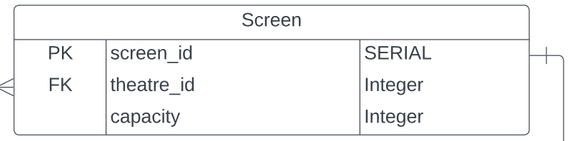
Screen;
screen_id(PK)
theatre_id(FK)
capacity

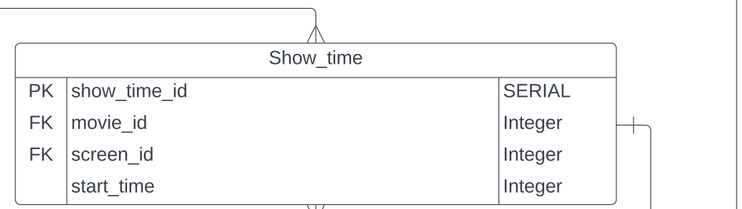
Show_time;
show_time_id(PK)
movie_id(FK)
screen_id(FK)
start_time

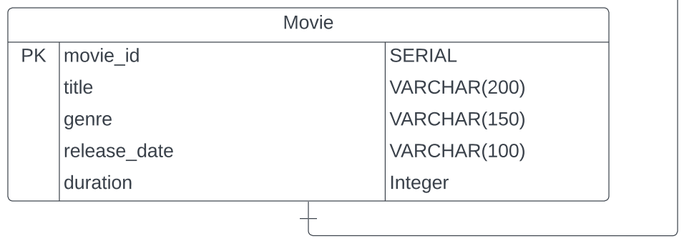
Ticket_table;
ticket_id(pk)
show_time_id(fk)
seat_num

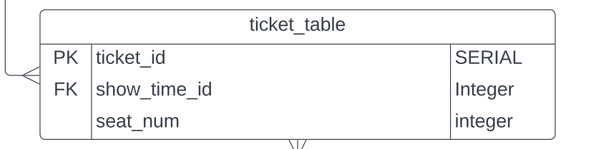
Customer;
customer_id(PK)
name
email
phone

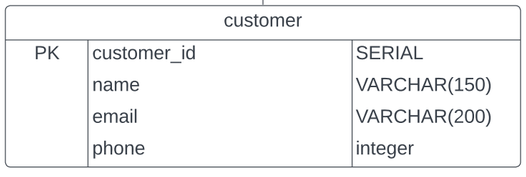












REASONING
Starting with 'Movie_Theatre i chose to make that a single entity with the 'theatre_id' being a primary key so that the ID of the which ever theatre is being chosen will follow the rest of the chart.
Moving into 'Screens' i chose to make the 'screen_id' the PK becasue going further into a theatre im thinking you have to be able to know what screen youre going to in said theatre. Along with the 'theatre_id' as a FK to show their relation to one oanother. (1 theatre can have many screens)
Show_time is linked to the 'Screen' to have more discriptive columns inside each screen.(1 screen can have many movies)
Movie is linked from show_time so that one movie can have many times.
I also used Show_time to link with 'ticket_table' haveing show_time_id be a FK here becasue there can be many show times but only on ticket to those show times.
Customer is related to the ticket table becasue one customer can have many tickets