

Customers	
customer_id	PK Serial
first_name	varchar(100)
last_name	varchar(100)
email	varchar(100)
phone_number	varchar(15)
rewards_member	Boolean

Movies	
movie_id	PK Serial
title	varchar(100)
running_time	varchar(20)
rating	varchar(50)
release_date	date

Concessions	
concession_id	PK Serial
name	varchar(100)
price	numeric(5,2)
sold_out	Boolean

Tickets	
ticket_id	PK Serial
customer_id	FK Int
movie_id	FK Int
date_time	datetime
seat_number	int



### RELATIONSHIPS

1. A customer can have many tickets but each ticket belongs to one customer
2. A movie can have many tickets but each ticket belongs to one movie
3. Couldn't find any reasonable relations for concession table