

customers		
PK	customer_id	SERIAL
	first_name	VARCHAR(100)
	last_name	VARCHAR(100)
	address	VARCHAR(150)
	age	INTEGER

Each ticket requires at least one customer to purchase said ticket, but a customer can purchase one or multiple tickets

tickets		
PK	ticket_id	SERIAL
FK	customer_id	INTEGER
FK	movie_id	INTEGER

Each movie requires at least one ticket, but multiple tickets can be different movies

concessions		
PK	concession_id	SERIAL
	con_name	VARCHAR(100)
	con_desc	VARCHAR(150)
	price	FLOAT
FK	customer_id	Type

Each Concession requires at least one customer, but a customer does not need to buy concessions when visiting the movie theatre. They can buy multiple different concessions

movies		
PK	movie_id	SERIAL
	movie_name	VARCHAR(100)
	movie_desc	VARCHAR(150)
	price	FLOAT