Each ticket_id must have one and only one customer_id associated with it. Each customer_id may have 0 (if they sign up online and don't buy tix) or many ticket_id's associated with it.

	Customer	
Primary Key	cusomer_id	SERIAL
	first_name	VARCHAR(50)
	last_name	VARCHAR(50)
	email	VARCHAR(50)
	membership	BOOLEAN
	username	VARCHAR(50)
	pw_hash	VARCHAR(50)
	rewards	INTEGER
	age	INTEGER

Each ticket_id must have one and only one movie_id associated with it. Each movie_id may have 0 (if it is a total flop) or many ticket_id's associated with it.

Movie			
Primary Key	movie_id	SERIAL	H
	title	VARCHAR	
	description	VARCHAR	
	duration	INTERVAL HOUR TO MINUTE	
	rating	VARCHAR	
	imdb	INTEGER	

Ticket		
Primary Key	ticket_id	SERIAL
Foreign Key (Movie)	movie_id	INTEGER
Foreign Key (Customer)	customer_id	INTEGER
Foreign Key (Theater)	theater_id	INTEGER
	theater_number	INTEGER
	title	VARCHAR
	rating	VARCHAR
	date	TIMESTAMP
	price	INTEGER

Each ticket_id must have one and only one theater_id associated with it. Each theater_id may have 0 (nobody goes) or many ticket_id's associated with it.

H	Primary Key	theater_id	SERIAL
		address	VARCHAR
		city	VARCHAR
		district	VARCHAR
		country	VARCHAR