Movies

PK	movie_id	SERIAL
	content_rating	VARCHAR(100)
	genre	VARCHAR(10)
	movie_title	VARCHAR(100)

Tickets

PK	ticket_id	SERIAL
	show_time	DATE (Current Date)
FK	movie_id	INTEGER

Concessions

PK	Revenue	SERIAL
	item_id	INTEGER
	prod_name	VARCHAR(100)
	amount	NUMERIC(5,2)

Customer

PK	customer_id	SERIAL
	age	INTEGER
FK	ticket_id	INTEGER
FK	theater_id	INTEGER

Theater

PK	theater_id	SERIAL
	theatre_name	VARCHAR(150)
FK	revenue	INTEGER

Each ticket has to have a movie_id, that way each customer is allowed to see only one movie. If a customer only buys one movie ticket they are only allowed to see one movie at a specific movie theater and is why the customer should be assigned to one movie theater. That is where the theater_id is essential to a customer and is why it is a foreign key to the customer table. The theater makes revenues mostly through the concessions, which is why it is a foreign key in the theatre table and a primary key in the concessions key.