Customers

PK	Customer_id	SERIAL
	first_name	VARCHAR(150)
	last_name	VARCHAR(150)
FK	ticket_number	INTEGER
FK	movie_number	INTEGER

Ticket

PK	ticket_number	SERIAL
	price	NUMERIC(4,2)

Concessions

PK	concession_number	SERIAL
FK	customer_id	INTEGER
	food	VARCHAR

Movie

PK	movie_number	SERIAL
	movie_name	VARChAR(100)
	movie_genre	VARCHAR(100)

The movie and ticket table each connect to the customer, as you cannot have a customer without them purchasing a ticket and attending a movie. The Concessions table connects to the customer table zero or many times as a customer has the option to not buy a concession, as well as having the option to purchase any amount of concessions. If they do choose to purchase a concession, they will have one customer_id per transaction.