Customer

PK	customer_id	SERAIL
	first_name	VARCHAR(50)
	last_name	VARCHAR(50)
FK	food_id	INTEGER
FK	ticket_id	Type

Movies

PK	movie_id	SERIAL
	title	VARCHAR(50)
	description	VARCHAR(200)
	genre	VARCHAR(20)

Tickets

PK	ticket_id	SERIAL
FK	movie_id	INTEGER
FK	staff_id	INTEGER
	price	NUMERIC(2,2)

Staff

PK	staff_id	SERIAL
	first_name	VARCHAR(50)
	last_name	VARCHAR(50)

Food

PK	food_id	SERIAL
	food_type	VARCHAR(50)
FK	staff_id	INTEGER
	price	NUMERIC(5,2)

The process behind making this is that it all starts with the customer. The customer table is connect to the tickets and food tables as the customer can have tickets or foods purchased. With these two tables they are both connected to the staff table to ensure that each staff is accounted for and the sales they made for each purchase from the customer. Finally the ticket table is associated with the movies table to associate the ticket with the appropriate movie purchased for no scams.