dbdesigner.net

Customers

🔑	customer_id	integer
	first_name	varchar(255)
	last_name	varchar(255)
	ticket_id	integer
	concession_id	integer

Concessions

🔑	concession_id	integer
	item_price	money
	item_quantity	integer

Tickets

🔑	ticket_id	integer
	ticket_price	money
	quantity	integer
	movie_id	integer

Movies

🔑	movie_id	integer
	film_name	integer

Mock Movie Theatre Database
-Customers
-Tickets
-Movies
-Concessions

My logic behind the relationships is to use the customers table as the main focal point was mainly because the customer would be the one committing the purchasing of tickets.
When the customer purchases a ticket it will be linked to the movie that the customer chooses to watch. Hence, the reason why I created a link between the tickets and movies table. The concessions table it only connected to the customers because it doesn't affect the ticket