Customer			
PK	customer_id	SERIAL	
	first_name	VARCHAR(100)	
	last_name	VARCHAR(100)	
	zipcode	VARCHAR(5)	
	age	INTEGER	
	family_size	INTEGER	L
FK	most_recent_movie	INTEGER	

1 and only 1 Purchase to any number of Tickets:

Start point: A Ticket does require a Purchase and each Ticket cannot be split between multiple Purchases End point: A Purchase can have any number of Tickets, including 0

Ticket				
PK	ticket_id	SERIAL	>0	
FK	customer_id	INTEGER		
FK	movie_id	INTEGER		
FK	purchase_id	INTEGER		
	<u> </u>		,	

Any number of Tickets to 1 and only 1 Movie

Start point: Multiple tickets can go to the same movie (although movies, don't always have a ticket for them (Assuming tickets are generated at time of purchase)
End point: A ticket is only for one movie

Movie				
PK	movie_id	SERIAL		
	movie_length	NUMERICAL(4,1)		
	genre	VARCHAR(30)		
	actors	VARCHAR(150)		

1 and only 1 Customer to at least 1 Purchase:

Start point: 0 Customers can't make a Purchase, and multiple Customers can't split a Purpose End point: a Purchase is required to be a Customer, but a Customer can make any number of Purchases

