

1. customer table: Contains information pertaining to the customer. I decide to add age to the table after it was created in case staff wanted to verify the customer is indeed old enough to watch the movie.
2. movie table: Contains information pertaining to the movie.
3. movie_rating table: Contains a list of movie ratings. Has a 1 to many relationship to the movie table, whereas 1 rating may be associated to many movies.
4. ticket table: Contains the price and date/time of the showing. Has a many to many relationship between customer and movie, whereas many customers may buy tickets to many movies.
5. concession table: Contains a list of concessions and their prices.
6. customer_concession table: Establishes a many to many relationship between customer and concession, whereas many customers can purchase many concessions.

