## Customer

| Primary Key | customer_id | SERIAL |
| --- | --- | --- |
| | first_name | VARCHAR(25) |
| | last_name | VARCHAR(25) |
| | billing_info | VARCHAR(100) |
| | email | VARCHAR(50) |
| | total_purchase | NUMERIC(6,2) |

## Tickets

| Primary Key | ticket_id | SERIAL |
| --- | --- | --- |
| | price | NUMERIC(4,2) |
| | number_available | INTEGER |
| | number_sold | INTEGER |
| | discount | VARCHAR(20) |
| Foreign Key(Movies) | movie_id | INTEGER |
| | date_issued | TIMESTAMP |
| | customer_id | INTEGER |

## Snacks

| Primary Key | snack_id | SERIAL |
| --- | --- | --- |
| | price | NUMERIC(4,2) |
| | name | VARCHAR(20) |
| | sizes | VARCHAR(3) |
| | payment | VARCHAR(10) |
| | quantity | INTEGER |
| Foreign Key(Customer) | customer_id | INTEGER |

## Movies

| Primary Key | movie_id | SERIAL |
| --- | --- | --- |
| | movie_name | VARCHAR(50) |
| | running_time | TIME |
| | start_date | DATE |
| | end_date | DATE |
| | rating | VARCHAR(5) |

A movie can have multiple Tickets but a Ticket is sold for only one movie

A customer can have multiple Tickets but a Ticket can have only one customer