Database Description

Database Tables

- movies(<u>oid</u>, title, runningTime, year)
- screens(oid, name, capacity)
- screenings(oid, date, time, ticketsSold, movie_id, screen_id)

Movies

- 1. oid integer primary key
- 2. title varchar(64) not null
- 3. runningTime integer not null
- 4. year integer not null

Screens

- 1. oid integer primary key
- 2. name varchar(32) not null unique
- 3. capacity integer not null

Screenings

- 1. oid integer primary key
- 2. date varchar(32) not null
- 3. time varchar(32) not null
- 4. ticketsSold integer not null
- 5. movie_id integer not null
- 6. screen_id integer not null