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**movies** / README.md**trodicaro** Fix markdown

ad15849 1 minute ago

[1 contributor](#)

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History

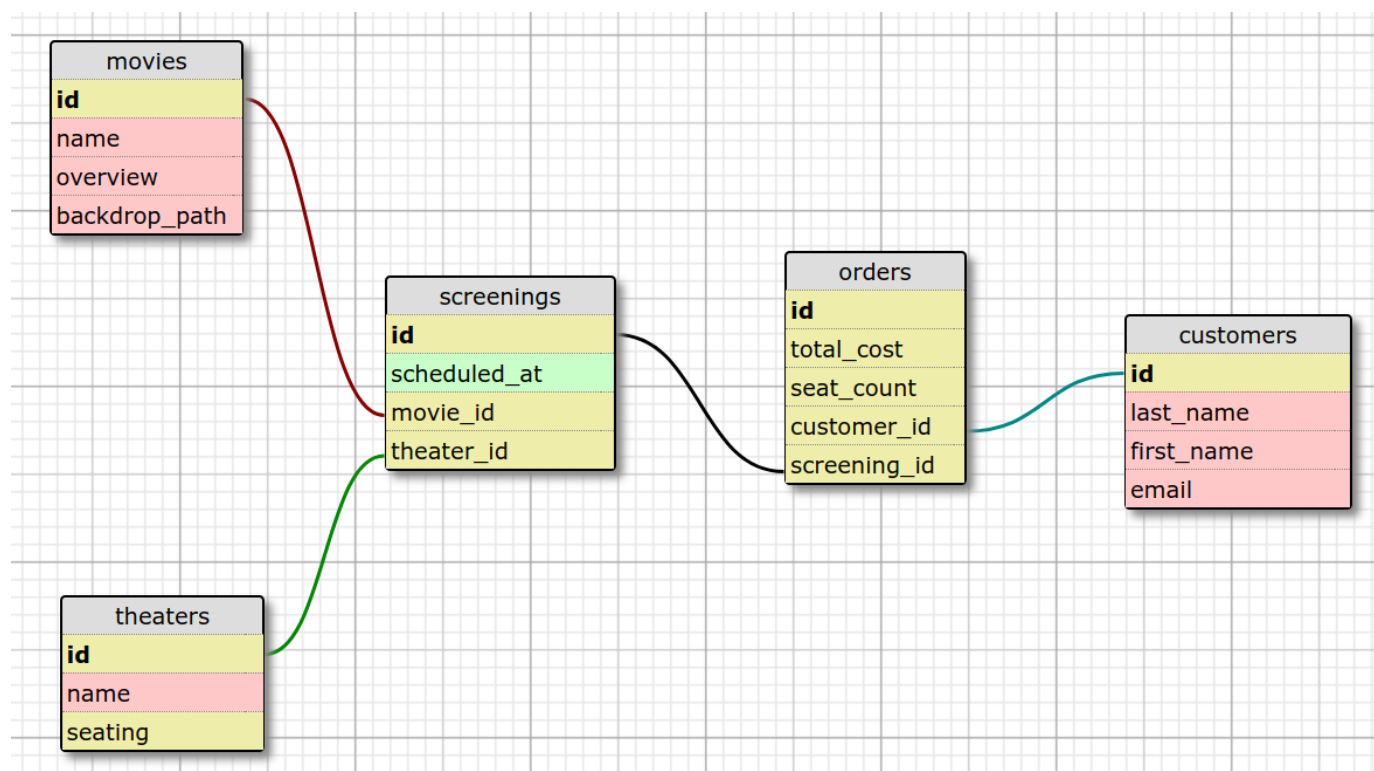


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## Tools used

- Rails 5 (requires ruby 2.2.2+)
- PostgreSQL 9.5.12
- Bootstrap 4

## Schema



## App setup

*Install steps performed on Linux Mint OS based on Ubuntu 16.04.*

- `git clone git@github.com:trodicaro/movies.git`
- `cd movies`
- `gem install bundler`

- `export MOVIES_DATABASE_PASSWORD=your_password` (redo this step when rebooting)
- if postgres user password not known ([per this SO thread](#)): `sudo -u postgres psql -c "ALTER USER postgres PASSWORD 'postgres';" && sudo service postgresql restart`
- `sudo -u postgres -- psql -c "CREATE USER movies with password 'your_password';"` (a PostgreSQL install tutorial [on this Digital Ocean how-to](#))
- `bundle install`
- `rails db:create db:migrate`

## Run tests

- `bundle exec rspec`

## View app

- `rails s` and in browser visit <http://0.0.0.0:3000/>

## MVP user stories

- As a customer I want to see a page with upcoming movies scheduled at each theater
- As a customer I want to see which movies are sold out (disabled)
- As a customer I want to purchase tickets for an available showing
- As a customer I want to receive an email confirmation (not implemented yet)
- As a theater owner I want to see on my dashboard popular movies
- As a theater owner I want to see on my dashboard popular times
- As a theater owner I want to see on my dashboard revenue by day of the week
- As a theater owner I want to see on my dashboard total revenue (not implemented yet)

## Future development plans

- set up FactoryBot, Database Cleaner and write tests for the existing functionality as well as going forward authentication to use dashboard
- automate the setup ([sample how-to](#))
- continuous integration and test coverage ([sample how-to](#))
- save pics with Paperclip ([sample how-to](#))
- React-ify some components (eg:movie, movie list, etc)
- Implement tablesorter widgets for subtotals and filtering.

## Notes

- App seeds and uses links for movie images via themoviedb API - must be connected to internet to work
- Removed gem Spring - it kept not killing the server processes and it lead to errors with registering new code (eg: changes in secrets.yml didn't reflect in Rails.application.secrets)