Git repository containing:

README
- Intro
- Prerequisites
- How to run

App

Web app served by ExpressJS server

For the web pages, you are free to choose the framework you best see fit: we mentionned Vue.js, ReactJS, Bootstrap, but it's up to you to choose.

page 1: Login
successful login gives access to page 2

page 2: Account
- List of created campaigns
  - displays campaign attributes
  - clicking on a campaign opens page 3

- button to create a new campaign
  - upon click, opens page 3

page 3: Create/edit campaign
- edit fields:
  - title

- description / contract
- Permissions set (JSON format)

- Displayed fields:
  - id (████ app id)
  - version

- buttons
  - save
  - cancel

- Save click
  - Updates DB entry

page 4: Enrolled people
- list of available patients, with for each one
  - display unique link to sent as invitation to campaign
  - Flags:
    - has opened link
    - has accepted campaign
    - has delined campaign

page 5: Campaign invitation
This page is displayed when the patient opens the link

- display:
  - description
  - Requester name

- ████ auth process button
- upon

Server
- ExpressJS app
  - Routes for login, campaigns
  - SQLite driver, see NPM

- SQLite database
  - requester table
    - id
    - name
    - password

- ▪ ██████appId
- ▪ title
- ▪ description / contract
- ▪ permissions set
- ▪ version
- ▪ date of creation

- ◦ Requester - campaign table
  - ▪ requester id
  - ▪ campaign id
  - ▪ requester role

- ◦ Enrollement tracks
  - ▪ id
  - ▪ username
  - ▪ domain
  - ▪ token
  - ▪ campaign id
  - ▪ campaign version
  - ▪ Status (accepted, refused, seen)
  - ▪ date