

Notes to Run App:

1. Unzip file to your desired location.
2. open hyper terminal or any teminal of your choice.
3. "cd" inside folder directory where source code exists.
4. type "docker-compose up --build" in terminal box.
5. open "http://localhost:90/" on your browser.
6. Since data mocking is already done; customers, agent & admin data are already registered. But you can register new Agent/Admin/Customer if required(refer point 7 to register agent/admin).

Login info**Customers 1:**

EMAIL: "customer1@c.com"

PASSWORD: "1234"

Customer 2:

EMAIL: "customer2@c.com"

PASSWORD: "1234"

Agent:

EMAIL: "agent@a.com"

PASSWORD: "1234"

Admin:

EMAIL: "admin@a.com"

PASSWORD: "1234"

7. To register new Agent or Admin, a key is required
For Agent : "987123"
For Admin: "987122"
8. Log in as any customer from above credentials and type the required loan fields to create a loan plan.
9. Now login using agent credentials and click edit on any customer to list their loans. Make sure you have applied loan as a customer (as loan data are not mocked). Agents can edit loan inputs before applying for approval from admin. But can't edit loan inputs if its already applied.
10. Login using admin credentials and click edit on any customer to list their loans. Here, if loan is approved you cannot change their state after approval.
11. Loan plans can be reviewed by agent or admin before applying or approval using "review" button.