Install guide on local machine

Install Finmars CE on your local machine without domain name

- Install on MacOS
- Install on Linux
- Install on Windows

Install on MacOS

Here is short guide of install Finmars community edition on your Mac.

1. Make sure you have *git* and *make* installed. (https://developer.apple.com/documentation/xcode/installing-the-command-line-tools)
2. Make sure you have *docker desktop* installed. (https://docs.docker.com/desktop/setup/install/mac-install/)
3. Make sure you have Python (https://www.python.org/downloads/macos/) and Python package manager PIP (https://pip.pypa.io/en/stable/installation/)
4. Open *Terminal and* run the commands below
5. Clone the Finmars Community Edition repository from Github

   ```
   git clone https://github.com/finmars-platform/finmars-community-edition.git
   ```

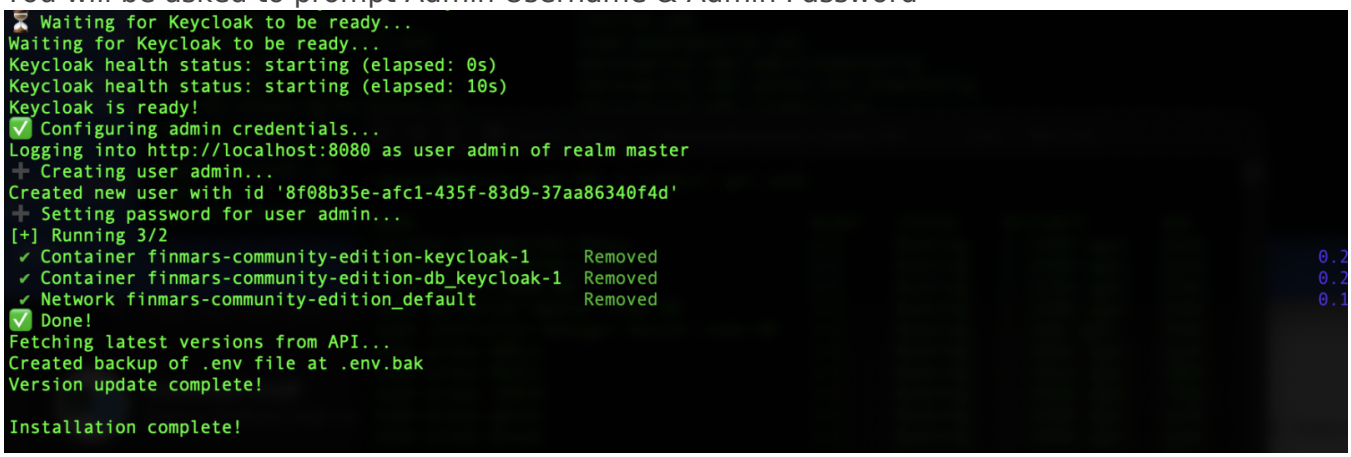
6. Go to the directory with Finmars Community Edition

   ```
   cd finmars-community-edition
   ```

7. Install Finmars Community Edition

   ```
   make install
   ```

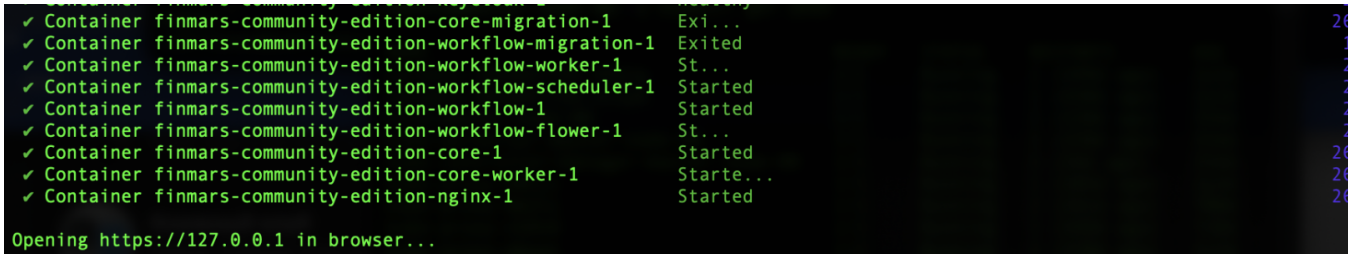
   You will be asked to prompt Admin Username & Admin Password



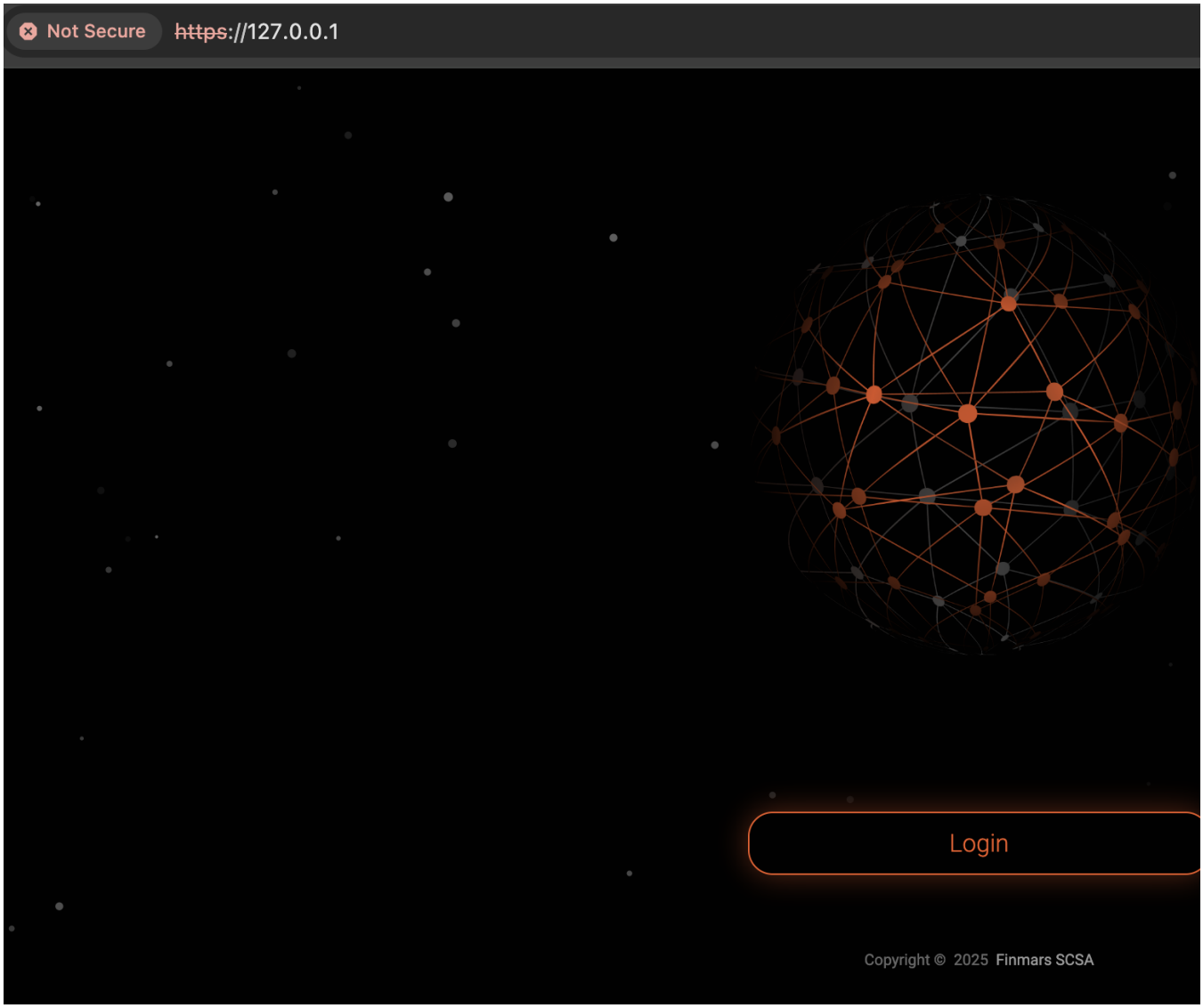
8. Start Finmars Community Edition

   ```
   make up
   ```

   Wait until all containers are downloaded



9. Open web page with Finmars Community Edition https://127.0.0.1



Well done! You can proceed with using Finmars!

Go to next steps!

- Get to know our User Quick Start guide for next steps

If you have some troubles during Installation - reach for any support channel:

- Create a Github Issue
- Join our Discord Server
- Contact us at support@finmars.com

Install on Linux

Here is short guide of install Finmars community edition on your Linux.

1. Make sure you have *git* (https://git-scm.com/install/linux)
2. Make sure you have *make* installed. (https://www.gnu.org/software/make/)
3. Make sure you have *docker* installed. (https://docs.docker.com/engine/install/)
4. Open *Terminal and* run the commands below
5. Clone the Finmars Community Edition repository from Github

   ```
   git clone https://github.com/finmars-platform/finmars-community-edition.git
   ```

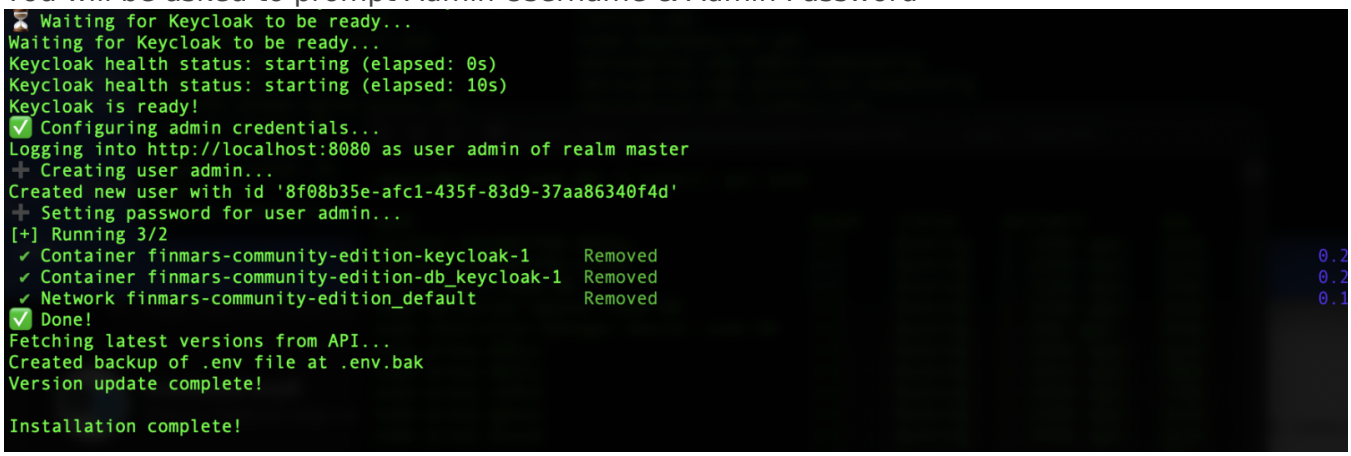
6. Go to the directory with Finmars Community Edition

   ```
   cd finmars-community-edition
   ```

7. Install Finmars Community Edition

   ```
   make install
   ```

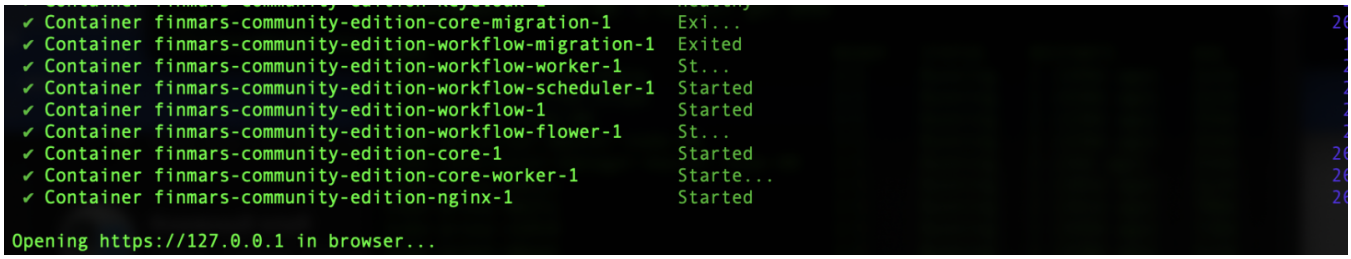
   You will be asked to prompt Admin Username & Admin Password



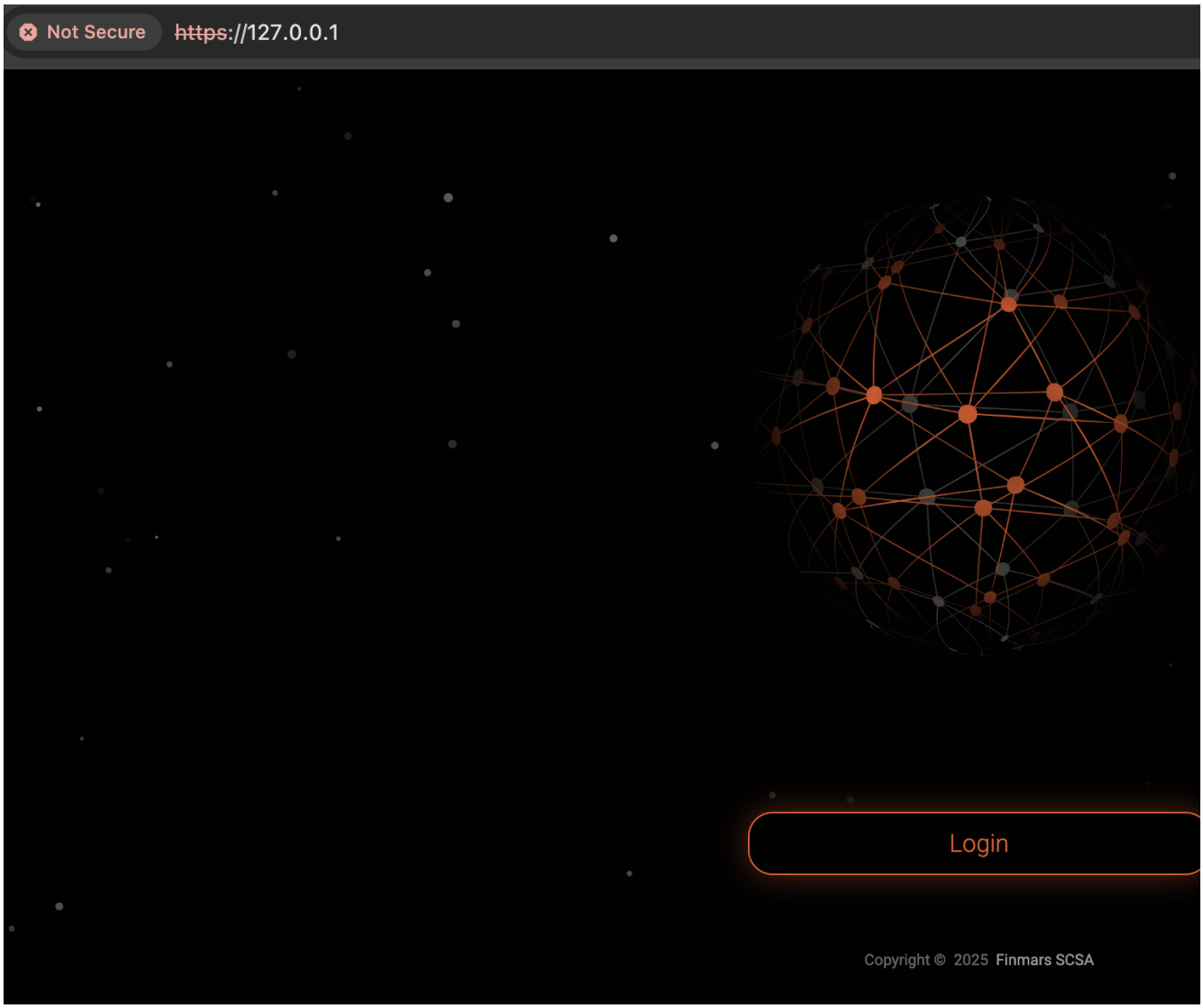
8. Start Finmars Community Edition

   ```
   make up
   ```

   Wait until all containers are downloaded



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Install on Windows

Here is short guide of install Finmars community edition on your Windows.

1. Install WSL on your PC (https://learn.microsoft.com/en-us/windows/wsl/install)
2. Make sure you have *docker desktop* installed. (https://docs.docker.com/desktop/setup/install/windows-install/)
3. Open WLS *and* run the commands below
4. Install *git* and *make*

```
sudo apt update
sudo apt install git make
```

5. Clone the Finmars Community Edition repository from Github

```
git clone https://github.com/finmars-platform/finmars-community-edition.git
```

6. Go to the directory with Finmars Community Edition

```
cd finmars-community-edition
```

7. Install Finmars Community Edition

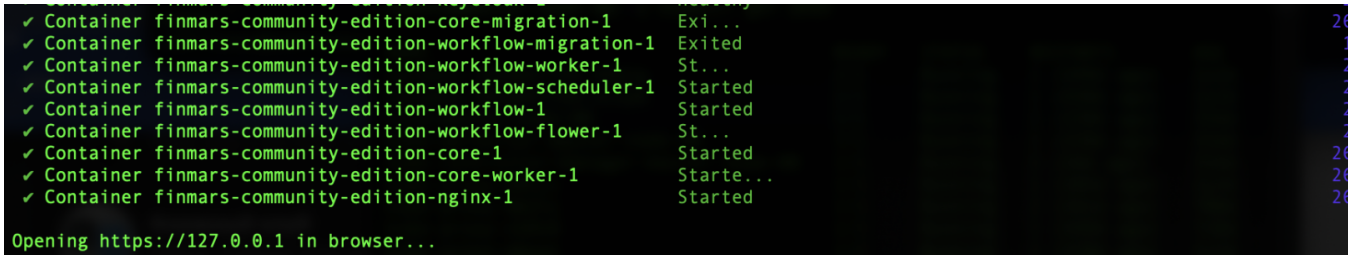
```
make install
```

   You will be asked to prompt Admin Username & Admin Password

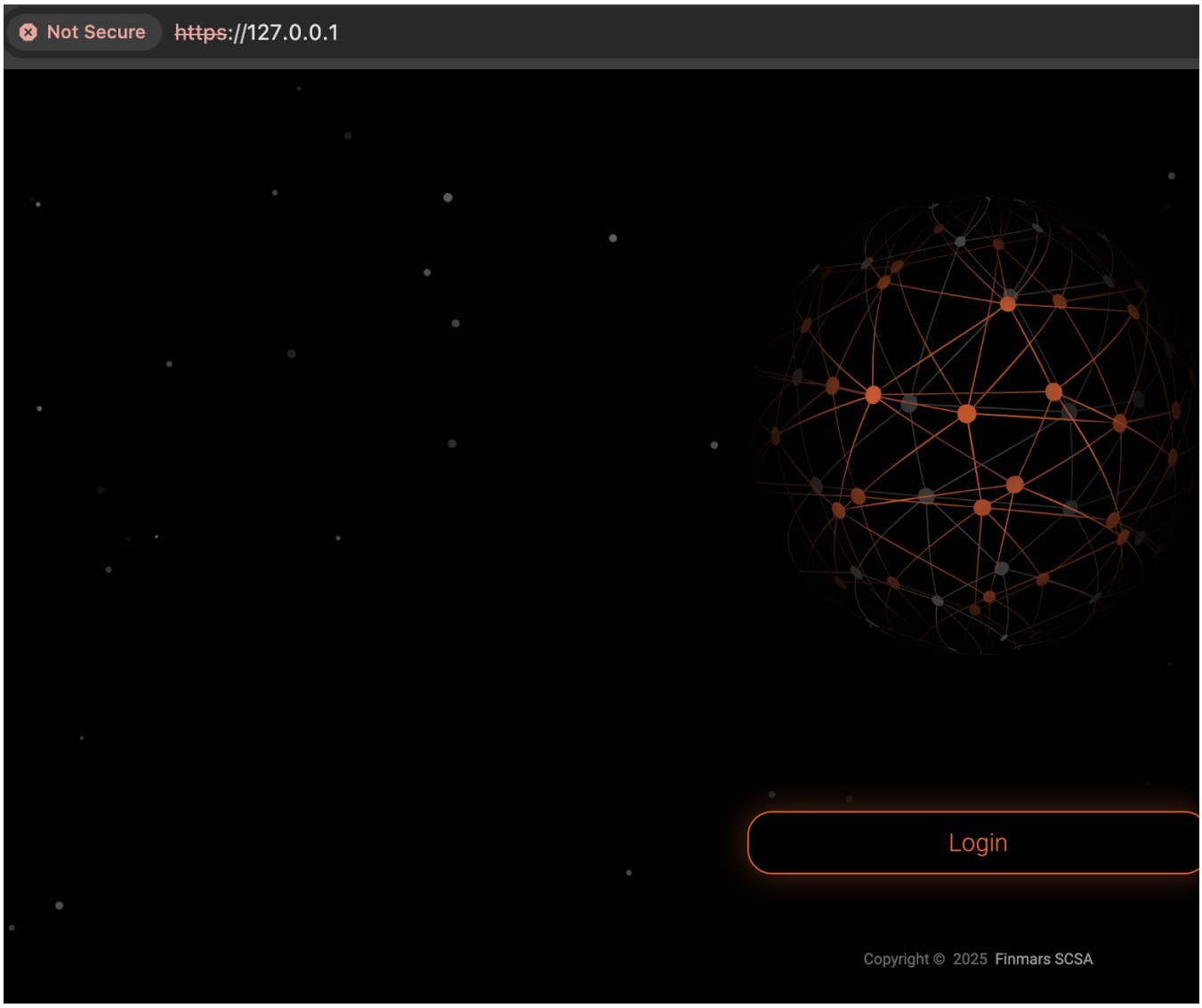
8. Start Finmars Community Edition

```
make up
```

   Wait until all containers are downloaded



9. Open web page with Finmars Community Edition https://127.0.0.1



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