

# Special Instructions

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## Instructions to run the app

`docker-compose up` can be run at either root directory or Final Delivery (directory. )

1. Download the Final Delivery folder
2. In docker terminal, go to the Final Delivery folder, run `docker-compose up`
3. Navigate to `http://192.168.99.100:8088/` to access the index page of the website.
4. FHIR server web page can be accessed at: `http://192.168.99.100:8080/`

OR:

1. Download the root folder
2. In docker terminal, go to the root folder, run `docker-compose up`
3. Navigate to `http://192.168.99.100:8088/` to access the index page of the website.
4. FHIR server web page can be accessed at: `http://192.168.99.100:8080/`

192.168.99.100 is the IP address of the docker container: IP address can be found using:

First get the container ID: `docker ps`

Use the container ID to run: `docker inspect <container ID>`

## Brief structure of root directory

Birth-Certificates-on-FHIR (root directory)

```
|--- project (directory)
|--- docker-compose.yml
|--- .....
|--- Final Delivery (directory)
|   +---project (directory)
|   +--- docker-compose.yml
|   +--- .....
```

The project codes are also organized in Final Delivery directory. You can run `docker-compose up` at root directory or at Final Delivery directory. The two project directories and two docker-compose.yml files are the same. File docker-compose.yml need to be with the project (directory) in the same folder in order to run docker commands properly.

## Add data to FHIR server

Two babies' data are loaded to the provided FHIR server for test purpose. More data can be uploaded using tag-uploader (Detailed instructions can be found at <https://github.com/smart-on-fhir/tag-uploader>)