

Statistiques web avec Ackee via Docker

1. Installation de la Base MongoDB :

```
docker run -p 27017:27017 -v /path/to/local/folder:/data/db --name mongo mongo
```

Explication :

- `-p` ouvrir le port `27017` disponible sur le port `27017` sur l'host
- `-v` mounts `/path/to/local/folder` vers `/data/db` du container
- `--name` choisir un nom au container `mongo`
- `mongo` le nom de l'image docker

2. Création du container Ackee et de MongoDB

```
docker run -p 3000:3000 -e ACKEE_MONGODB='mongodb://mongo:27017/ackee' -e  
ACKEE_USERNAME='username' -e ACKEE_PASSWORD='password' --link mongo --name ackee  
electerious/ackee
```

Explication:

- `-p` makes port `3000` available at port `3000` on the host
- `-e` sets [environment variables](#) required by Ackee
- `--link` links Ackee with the `mongo` container
- `--name` sets the container name to `ackee`
- `electerious/ackee` is the name of the image

3. Ouvrir Ackee

```
docker run -p 3000:3000 -e ACKEE_MONGODB='mongodb://mongo:27017/ackee' -e  
ACKEE_USERNAME='username' -e ACKEE_PASSWORD='password' --link mongo --name ackee  
electerious/ackee
```