

## **Step 1:**

### **Linux**

```
cd /home/AD/elahi_I/PycharmProjects/ambivalenz-database
```

### **Windows**

```
cd D:\code\new\ambivalenz-database
```

#### **1. When running without terminal**

```
docker compose up --build -d
```

Check if containers are running

```
sudo docker ps
```

When you want to stop everything:

```
sudo docker compose down
```

#### **2. When running with terminal**

```
sudo docker compose up --build
```

```
stop
```

```
control+Esc
```

#### **3. LocalHost**

<http://localhost:5000>

<http://localhost:7474/browser/>

#### **4. Delete nodes**

```
MATCH (p:Painting)
```

```
DETACH DELETE p;
```

```
MATCH (p:Person)
```

```
DETACH DELETE p;
```

#### **5. Server**

<http://137.248.186.54:5000/>

<http://137.248.186.54:7474/browser/>

## **What this does**

- `--build` rebuilds images
- `-d` (detached mode) runs containers **in the background**
- You can close your terminal and the containers **continue running**

## Download demo-data

[https://www.dropbox.com/scl/fo/ky020gvz1pqmzpu0nlz4/ANsjhWmxmB\\_yscpbSjWrYkk?rlkey=ohgionsdtaydoqbopvpd2ykwd&st=1y2i0loj&dl=1](https://www.dropbox.com/scl/fo/ky020gvz1pqmzpu0nlz4/ANsjhWmxmB_yscpbSjWrYkk?rlkey=ohgionsdtaydoqbopvpd2ykwd&st=1y2i0loj&dl=1)

## Github

<https://github.com/fazleh/ambivalenz-database.git>

## Step 2: Server Setup

```
cd /data/virtual-env/copyparty
```

```
docker build -t copyparty-python .
```

```
docker run -d -p 5010:5010 -v /data/virtual-env/copyparty:/copyparty copyparty-python
```

<http://137.248.186.54:5010/>