

Linux Server

Link

```
version: '3.8'
services:
  linux-server:
    container_name: linux-server
    image: andreimarcu/linux-server
    command: -config /data/linux-server.conf
    volumes:
      - /srv/path/Files/LinuxServer/files:/data/files
      - /srv/path/Files/LinuxServer/meta:/data/meta
      - /srv/path/Files/LinuxServer/conf/linux-server.conf:/data/linux-server.conf
    network_mode: bridge
    ports:
      - "8987:8080" # 8080:8080
    restart: unless-stopped
```

Delete `./Files/LinuxServer/conf/linux-server.conf` Folder.

Create `linux-server.conf` file in `linux-server.conf`:

```
bind = 127.0.0.1:8080
sitename = myLinux
siteurl = https://mylinux.example.org/
selifpath = s
maxsize = 4294967296
maxexpiry = 86400
allowhotlink = true
remoteuploads = true
nologs = true
force-random-filename = false
cleanup-every-minutes = 5
```

Then :

```
chown -R 65534:65534 ./Files/LinuxServer/meta && chown -R 65534:65534 ./Files/LinuxServer/files
```

Setup reverse proxy.

Restart container.

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