

Auto-hébergeur OpenSign™ avec Docker sur Linux/MacOS/Windows

Lien : <https://docs.opensignlabs.com/docs/self-host/docker/run-locally>

Installer Docker

- créer un conteneur LXC et installer Docker : <https://siocours.lycees.nouvelle-aquitaine.pro/doku.php/docker/installationlinux>
- renseigner les dépôts

```
# Add Docker's official GPG key:
apt update
apt install ca-certificates curl
install -m 0755 -d /etc/apt/keyrings
curl -fsSL https://download.docker.com/linux/debian/gpg -o /etc/apt/keyrings/docker.asc
chmod a+r /etc/apt/keyrings/docker.asc

# Add the repository to Apt sources:
tee /etc/apt/sources.list.d/docker.sources <<EOF
Types: deb
URIs: https://download.docker.com/linux/debian
Suites: $(. /etc/os-release && echo "$VERSION_CODENAME")
Components: stable
Signed-By: /etc/apt/keyrings/docker.asc
EOF

apt update
```

- télécharger les fichiers **docker-compose.yml**, **Caddyfile** et **.env.local_dev**
- renommer **.env.local_dev** en **.env.prod**

Installer mimio - vS3

```
docker run -p 9000:9000 -p 9001:9001 \
-v /minio/data:/data \
-e "MINIO_ROOT_USER=admin" \
-e "MINIO_ROOT_PASSWORD=motdepasse" \
quay.io/minio/minio server /data --console-address ":9001"
```

- Console MinIO : <http://IP:9001>
- Endpoint S3 : <http://IP:9000>

From:

/ - **Les cours du BTS SIO**

Permanent link:

[/doku.php/systeme/opensign/autohebergement?rev=1770116022](http://doku.php/systeme/opensign/autohebergement?rev=1770116022)

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