

Projets CIS

Préambule

- **Chaque projet doit impérativement être accompagné de sa déclaration de traitement RGPD validée par le DPO**

* *Changement de Nom en CIS-LAB*

Logiciels installés post-installation

* *Base de données*

```
cis-lab:~$ apt install nginx mariadb-server
```

* *Contener Docker* <https://docs.docker.com/engine/install/debian/#install-using-the-repository> 1-Set up Docker's apt repository.

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

# Add the repository to Apt sources:
echo \
  "deb [arch=$(dpkg --print-architecture) signed-
  by=/etc/apt/keyrings/docker.asc] https://download.docker.com/linux/debian \
  $(. /etc/os-release && echo "$VERSION_CODENAME") stable" | \
  sudo tee /etc/apt/sources.list.d/docker.list > /dev/null
sudo apt-get update
```

2-Install the Docker packages. To install the latest version, run:

```
$ sudo apt-get install docker-ce docker-ce-cli containerd.io docker-buildx-
plugin docker-compose-plugin
```

3-Verify that the installation is successful by running the hello-world image:

```
$ sudo docker run hello-world
Hello from Docker!
This message shows that your installation appears to be working correctly.
```

- *inotify-tools*

```
cis-lab:~$ apt install inotify-tools
```

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