

Installation Wazo

[sip](#), [téléphonie](#), [wazo](#)

Nous installons les paquets nécessaires

```
sudo apt update && sudo apt install sudo git ansible curl
```

Cloner le dépôt wazo-ansible, se placer dans le répertoire, et se placer sur la release stable du dépôt

```
git clone https://github.com/wazo-platform/wazo-ansible.git
cd wazo-ansible
ansible_tag=wazo-$(curl https://mirror.wazo.community/version/stable)
git checkout $ansible_tag
```

Éditer et adapter le fichier d'inventaire inventories/uc-engine

```
vi inventories/uc-engine.yml
```

```
# -*- conf -*-
# You only have to change [uc_engine_host] and set variables according
# to your needs (e.g. remove localhost line and add the IP on which
# wazo-platform will be installed)

[all:vars]
ansible_python_interpreter = /usr/bin/python3

[uc_engine_host]
localhost ansible_connection=local

[database:children]
uc_engine_host

[engine_api:children]
uc_engine_host

[b2bua:children]
uc_engine_host

[uc_engine:children]
b2bua
database
engine_api

# Uncomment the 2 following lines if you want to deploy wazo-ui too:
[uc_ui:children]
uc_engine_host

[uc_engine:vars]
```

```
# Variables are defined in ../roles/wazo-vars/defaults/main.yml

# Uncomment the 2 following lines to install the stable version (default is
# development version)
wazo_distribution = wazo-dev-bookworm
wazo_distribution_upgrade = wazo-dev-bookworm

# PostgreSQL settings
postgresql_port = 5432
# postgresql_superuser_password =
postgresql_listen_addresses = 127.0.0.1
```

Nous installons les collections nécessaires

```
ansible-galaxy install -r requirements-postgresql.yml
```

Nous lançons le déploiement

```
ansible-playbook -i inventories/uc-engine uc-engine.yml
```

Liens

- [documentation d'installation](#)
- [wazo-ansible](#)

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