

02 - Installation Zabbix

Source :

<https://www.libra-linux.com/blog/15-supervision-avec-zabbix-7-0-lts-sur-debian-ubuntu>

1) Installation du serveur Zabbix

Prérequis

- OS : Debian 12
- 2 Go de RAM , 1 CPU
- Accès root / sudo

Ajout du dépôt Zabbix

Pour Debian 12

```
wget https://repo.zabbix.com/zabbix/7.0/debian/pool/main/z/zabbix-release/zabbix-release_7.0-1+debian12_all.deb
sudo dpkg -i zabbix-release_7.0-1+debian12_all.deb
sudo apt update
```

Pour Ubuntu 22.04

```
wget https://repo.zabbix.com/zabbix/7.0/ubuntu/pool/main/z/zabbix-release/zabbix-release_7.0-1+ubuntu22.04_all.deb
sudo dpkg -i zabbix-release_7.0-1+ubuntu22.04_all.deb
sudo apt update
```

Installer le serveur Zabbix + frontend + BDD

```
sudo apt install zabbix-server-mysql zabbix-frontend-php zabbix-apache-conf \
zabbix-sql-scripts zabbix-agent mariadb-server
```

Configurer MariaDB

```
sudo mysql_secure_installation
```

Puis :

```
CREATE DATABASE zabbix CHARACTER SET utf8mb4 COLLATE utf8mb4_bin;  
CREATE USER zabbix@localhost IDENTIFIED BY 'ieufdl';  
GRANT ALL PRIVILEGES ON zabbix.* TO zabbix@localhost;  
FLUSH PRIVILEGES;
```

Importer le schéma :

```
zcat /usr/share/zabbix-sql-scripts/mysql/server.sql.gz | mysql -uzabbix -p zabbix
```

Configurer Zabbix

Fichier /etc/zabbix/zabbix_server.conf :

```
DBPassword=ieufdl
```

Ne pas oublier de démarrer le service :)

```
sudo systemctl restart zabbix-server zabbix-agent apache2  
sudo systemctl enable zabbix-server zabbix-agent apache2
```

Accéder à l'interface web

Accéder à : http://<IP_serveur>/zabbix

Identifiants initiaux :

Login : Admin

Mot de passe : zabbix



Welcome

Check of pre-requisites

Configure DB connection


Settings

Pre-installation summary

Install

Welcome to

Zabbix 7.0

Default language 

Back

Next step

Revision #2

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