

ZABBIX

Mettre à jour Debian

```
sudo apt update && sudo apt upgrade
```

Ajoutez le dépôt Zabbix

```
wget https://repo.zabbix.com/zabbix/5.4/debian/pool/main/z/zabbix-release/zabbix-release_5.4-1+debian11_all.deb
```

```
sudo dpkg -i zabbix-release_5.4-1+debian11_all.deb
```

```
sudo apt update
```

Installez tous les paquets nécessaires pour le serveur Zabbix

```
sudo apt install zabbix-server-mysql zabbix-frontend-php zabbix-apache-conf zabbix-sql-scripts zabbix-agent2 mariadb-server
```

Créez la base de données

```
sudo mysql -u root -p
mysql> create database zabbix character set utf8 collate utf8_bin;
mysql> create user zabbix@localhost identified by 'password';
mysql> grant all privileges on zabbix.* to zabbix@localhost;
mysql> quit;
```

Démarrer les processus du serveur et de l'agent Zabbix

```
sudo systemctl restart zabbix-server zabbix-agent2 apache2
```

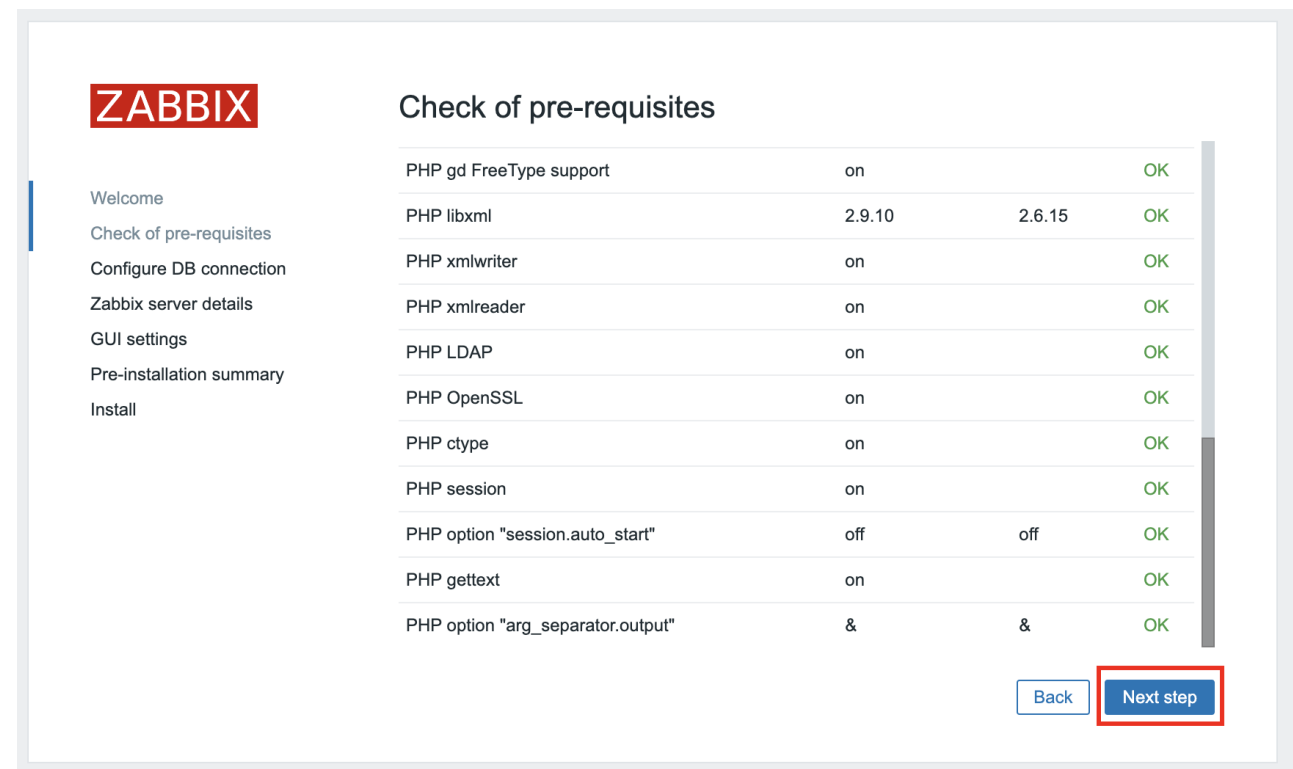
```
sudo systemctl enable zabbix-server zabbix-agent2 apache2
```

Configuration

Connectez vous sur l'interface web de votre serveur Zabbix



Vérifiez que tous les pré-requis sont bien « OK »



Configurez la connexion à la base de données

ZABBIX

Welcome

Check of pre-requisites

Configure DB connection

Zabbix server details

GUI settings

Pre-installation summary

Install

Configure DB connection

Please create database manually, and set the configuration parameters for connection to this database. Press "Next step" button when done.

Database type

MySQL

Database host

localhost

Database port

0

0 - use default port

Database name

zabbix

Store credentials in

Plain text

HashiCorp Vault

User

zabbix

Password

Database TLS encryption

Connection will not be encrypted because it uses a socket file (on Unix) or shared memory (Windows).

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Next step

Terminez l'installation en cliquant sur « Finish »

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Install

Congratulations! You have successfully installed Zabbix frontend.

Configuration file "/usr/share/zabbix/conf/zabbix.conf.php" created.

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Finish