

# Configurer l'agent Zabbix

Sous Linux via nano ou vim :

```
nano /etc/zabbix/zabbix_agentd.conf
```

Dans la rubrique "Passive Checks" on rentre l'adresse IP ou le nom DNS du serveur Zabbix.

```
##### Passive checks related

### Option: Server
# List of comma delimited IP addresses, optional
# Incoming connections will be accepted only
# If IPv6 support is enabled then '127.0.0.1'
# and ':::0' will allow any IPv4 or IPv6 address
# '0.0.0.0/0' can be used to allow any IPv4
# Example: Server=127.0.0.1,192.168.1.0/24,:::0
#
# Mandatory: yes, if StartAgents is not explicitly
# Default:
# Server=

Server=192.168.199.1
```

On fait de même dans la rubrique "Active checks".

On modifie également le nom d'hôte après "Hostname=".

```
ServerActive=zabbix.home.khroners.fr

### Option: Hostname
# List of comma delimited unique, case sensitive hostnames.
# Required for active checks and must match hostnames as configured on the server.
# Value is acquired from HostnameItem if undefined.
#
# Mandatory: no
# Default:
# Hostname=

Hostname=Services Docker home
```

On redémarre l'agent.

```
systemctl restart zabbix-agent
```

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