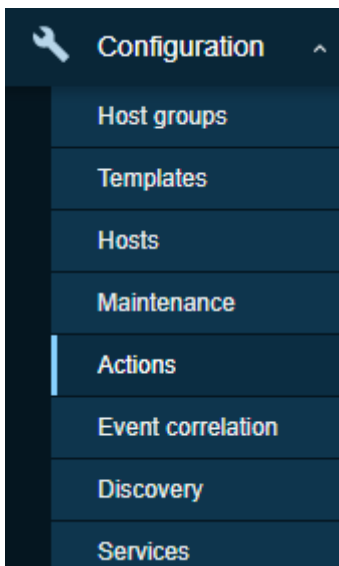


# Enregistrement automatique des agents Zabbix

## Ajouter les agents Zabbix automatiquement

Pour ajouter les VM avec agent, on crée une action d'enregistrement automatique sur Zabbix.



Puis en à gauche puis Auto-registration.

On ajoute.

Action

Operations 3

\* Name

Auto Add Linux Hosts VMs Homelab

Type of calculation

And

A and B

Conditions

Label	Name	Action
A	Proxy equals <i>homelab</i>	<a href="#">Remove</a>
B	Host metadata contains <i>linux</i>	<a href="#">Remove</a>
<a href="#">Add</a>		

Enabled

☒

\* At least one operation must exist.

Add

Cancel

## Actions

Action

Operations 3

Operations

Details	Action
<b>Add host</b>	<a href="#">Edit</a> <a href="#">Remove</a>
<b>Add to host groups:</b> LAN Maison, Linux servers	<a href="#">Edit</a> <a href="#">Remove</a>
<b>Link to templates:</b> Linux by Zabbix agent	<a href="#">Edit</a> <a href="#">Remove</a>
<a href="#">Add</a>	

\* At least one operation must exist.

Add

Cancel

On clique sur Add.

Du côté des agents, on rajoute "linux" dans Hostmetadata.

```
GNU nano 4.8 /etc/zabbix/zabbix_agentd.conf Modified
#
# Mandatory: no
# Default:
# Hostname=

Hostname=pi-hole

### Option: HostnameItem
#   Item used for generating Hostname if it is undefined. Ignored if Hostname is defined.
#   Does not support UserParameters or aliases.
#
# Mandatory: no
# Default:
# HostnameItem=system.hostname

### Option: HostMetadata
#   Optional parameter that defines host metadata.
#   Host metadata is used at host auto-registration process.
#   An agent will issue an error and not start if the value is over limit of 255 characters.
#   If not defined, value will be acquired from HostMetadataItem.
#
# Mandatory: no
# Range: 0-255 characters
# Default:
HostMetadata=linux
```

On redémarre l'agent.

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