

Zabbix: Proxy sur Opnsense

Configuration Zabbix-Proxy dans Opnsense

1. Ne pas cocher la case "Proxy mode" (c'est pour activer le mode passif)
2. Indiquer le nom du serveur Zabbix
3. Indiquer le nom de l'hôte qui devra être le même que dans Zabbix

The screenshot shows the Opnsense web interface. On the left is a sidebar menu with categories: Lobby, Reporting, System, Interfaces, Firewall, VPN, and Services. Under Services, the following items are listed: Captive Portal, DHCPv4, DHCPv6, Dnsmasq DNS, Dynamic DNS, Intrusion Detection, Monit, Network Time, OpenDNS, Router Advertisements, Unbound DNS, Zabbix Agent, Zabbix Proxy, Settings, Log File, and Web Proxy. The 'Settings' item is selected. The main content area is titled 'Services: Zabbix Proxy: Settings'. It features a toggle for 'advanced mode' which is currently off. Below this are several configuration fields:

Setting	Value
Enable	☒
Proxy Mode	☐
Enable Remote Commands	☐
Server	
Server Port	10051
Hostname	10.0.0.1
Listen IP	10.0.0.1
Listen Port	10051
Source IP	
Start Pollers	5
Start IPMI Pollers	0
Start Pollers Unreachable	1
Start Trappers	5
Start Pingers	1
Start Discoverers	1
Start VMware Collectors	

Configuration du proxy dans Zabbix

Dans Administration, Proxy, créer un nouveau Proxy en mode actif

The screenshot shows the Zabbix web interface with the 'Proxys' configuration window open. The window has tabs for 'Proxy' and 'Chiffrement'. The 'Proxy' tab is active. The form includes fields for 'Nom du proxy', 'Mode proxy' (set to 'Actif'), 'Adresse du proxy', and 'Description'. At the bottom, there are buttons for 'Actualiser', 'Actualiser la configuration', 'Clone', 'Supprimer', and 'Annuler'.

Collecter un hôte à distance à travers un proxy

Bien spécifier son Proxy dans la fiche configuration de l'hôte

The screenshot shows the Zabbix web interface with the 'Hôtes' configuration window open. The window has tabs for 'Hôte', 'IPMI', 'Tags', 'Macros', 'Inventaire', 'Chiffrement', and 'Table de correspondance'. The 'Hôte' tab is active. The form includes fields for 'Nom de l'hôte', 'Nom visible', 'Modèles' (set to 'FreeBSD by Zabbix agent'), 'Groupes d'hôtes' (set to 'Zabbix servers'), 'Interfaces' (with a table showing 'Agent' on '10.0.0.1' with 'IP' connection and '10050' port), 'Description', and 'Surveillé via le proxy' (set to a specific proxy). At the bottom, there are buttons for 'Actualiser', 'Clone', 'Clone complet', 'Supprimer', and 'Annuler'.

Cas pratique: Monitorer l'Opnsense par le Proxy sur la

même machine

Pour y arriver, il faut installer zabbix-agent et spécifier le serveur dans “zabbix server” du premier onglet et “active check servers” du troisième onglet.

Services: Zabbix Agent: Settings

advanced mode [full help](#)

Enabled ☒

Hostname

Listen Port

Listen IPs [Clear All](#) [Copy](#)

Source IP

Zabbix Servers [Clear All](#) [Copy](#)

Log to syslog ☐

Debug Level

Enable sudo root permissions ☐

[Apply](#)

Services: Zabbix Agent: Settings

[Main Settings](#) [Tuning Parameters](#) **[Zabbix Features](#)** [Advanced](#)

[full help](#)

Enable Active Checks ☒

Active Check Servers [Clear All](#) [Copy](#)

Active Check Refresh

Enable Remote Commands ☐

Log Remote Commands ☐

PSK based encryption ☐

PSK Identity

PSK

[Apply](#)

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