

[zabbix,snmp](#)

Monitorizar un Host por SNMP

Entramos en el frontal Web de Zabbix → Menu configuration → Hosts

Pulsamos en el botón de la esquina superior derecha **Create host**



En el campo host name ponemos un nombre descriptivo. En la casilla groups seleccionamos o creamos el grupo donde queremos encuadrarlo.

Como sólo vamos a monitorizarlo por snmp . Pinchamos en remove del **agent interfaces** y pulsamos en add de **SNMP interfaces**

The screenshot shows the 'Create host' form in Zabbix. The 'Host name' field is empty. The 'Visible name' field is also empty. The 'Groups' section has a list of groups on the right, including 'Aplicaciones', 'Backup', 'Cabinas', 'clusterpro1', 'clusterpro1 (vm)', 'clusterpro2', 'clusterpro2 (vm)', 'clusterpro3', 'clusterpro3 (vm)', and 'Discovered hosts'. The 'New group' field is empty. The 'Agent interfaces' section has a table with columns for IP ADDRESS, DNS NAME, CONNECT TO, PORT, and DEFAULT. The first row has '127.0.0.1' in the IP ADDRESS column, 'IP' in the CONNECT TO column, and '10050' in the PORT column. There is a 'Remove' button next to the first row. The 'SNMP interfaces' section has an 'Add' button. The 'JMX interfaces' section has an 'Add' button. The 'IPMI interfaces' section has an 'Add' button. The 'Description' field is empty. The 'Monitored by proxy' dropdown is set to '(no proxy)'. The 'Enabled' checkbox is checked. The 'Add' and 'Cancel' buttons are at the bottom.

En nuestro caso quedaría de la siguiente forma

Host

Templates

IPMI

Macros

Host inventory

Encryption

Host name

Servidor

Visible name

Groups

In groups

Servidores Windows

Other groups

SAI

Servidores Linux

Servidores Vcenter

Servidores Web

Switch

Templates

Tomcat

Virtual machines

VoIP

Zabbix servers

New group

Agent interfaces

IP ADDRESS DNS NAME CONNECT TO PORT DEFAULT

Add

SNMP interfaces

192.168.1.200

IP

DNS

161

Remove

Use bulk requests

Add

JMX interfaces

Add

IPMI interfaces

Add

Description

Monitored by proxy

(no proxy)

Enabled

Add

Cancel

Si queremos podemos seleccionar una plantilla para nuestro host

Host groups

Templates

Hosts

Maintenance

Actions

Discovery

IT services

Hosts

Host

Templates

IPMI

Macros

Host inventory

Encryption

Linked templates

NAME

ACTION

Link new templates

Template OS Windows

type here to search

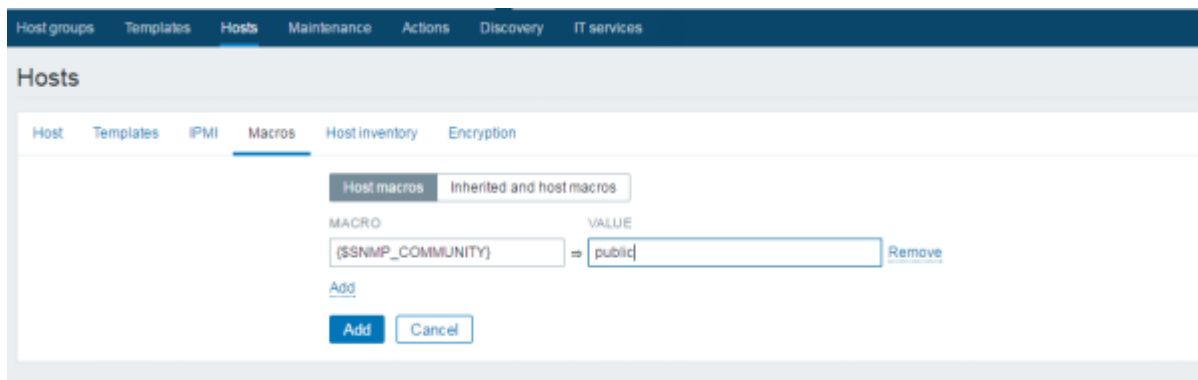
Select

Add

Add

Cancel

En el caso de usar una comunidad de lectura distinta de la de por defecto, la definimos en la pestaña



The screenshot shows the Zabbix web interface for configuring macros for a host. The top navigation bar includes 'Host groups', 'Templates', 'Hosts', 'Maintenance', 'Actions', 'Discovery', and 'IT services'. The 'Hosts' section is expanded, showing sub-tabs for 'Host', 'Templates', 'IPMI', 'Macros', 'Host inventory', and 'Encryption'. The 'Macros' sub-tab is selected, and the 'Host macros' section is active. A macro is being configured with the name '(\$SNMP_COMMUNITY)' and the value 'public'. The 'Add' button is highlighted.

de Macros

From:

<https://intrusos.info/> - LCWIKI

Permanent link:

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Last update: **2023/01/18 14:39**

