Monitoring Inventory Reports Configuration Administration

Dashboard Problems Overview Web Latest data Graphs Screens Maps Discovery Services

Global view

All dashboards / Global view

System information

Parameter	Value	Details
Zabbix server is running	Yes	localhost:10051
Number of hosts (enabled/disabled/templates)	126	1 / 0 / 125
Number of items (enabled/disabled/not supported)	96	88 / 0 / 8
Number of triggers (enabled/disabled [problem/ok])	49	49 / 0 [0 / 49]
Number of users (online)	2	1
Required server performance, new values per second	1.31	

1	0	0	1
Available	Not available	Unknown	Total

0	0	0	0	0	0
Disaster	High	Average	Warning	Information	Not classified

Monitoring   Inventory   Reports   **Configuration**   Administration

Host groups   **Templates**   **Hosts**   **Maintenance**   **Actions**   **Event correlation**   **Discovery**   **Services**

Group [all ▼]   **Create host**   **Import**

Host   Templates   IPMI   Tags   Macros   Inventory   Encryption

* Host name [ ]

Visible name [ ]

* Groups [type here to search]   [Select]

* At least one interface must exist.

Agent interfaces

IP address	DNS name	Connect to	Port	Default
127.0.0.1		IP DNS	10050	● Remove

Add

SNMP interfaces   Add

JMX interfaces   Add

IPMI interfaces   Add

Description [ ]

Monitored by proxy [(no proxy) ▼]

Enabled ✔

Add   **Cancel**

```
#telnet ip-of-your-agent 10050
#apt install zabbix-get


#zabbix_get -s ip-of-your-agent -k agent.ping
#zabbix_get -s ip-of-your-agent -k agent.version
#zabbix_get -s ip-of-your-agent -k agent.hostname


#telnet ip-of-your-server 10050
#sudo apt-get install zabbix-sender

#zabbix_sender -vv -z [serverIp] -p 10051 -s [clientName] -k traptest
-o "Test value"
```