

# 1 Status of Zabbix

## Overview

In *Reports* → *Status of Zabbix* a summary of key system data is displayed.

STATUS OF ZABBIX		
Parameter	Value	Details
Zabbix server is running	Yes	localhost:10051
Number of hosts (monitored/not monitored/templates)	36	11 / 0 / 25
Number of items (monitored/disabled/not supported)	864	850 / 9 / 5
Number of triggers (enabled/disabled)[problem/ok]	152	127 / 25 [2 / 125]
Number of users (online)	3	2
Required server performance, new values per second	10.7	-

This report is also displayed as a widget in the [Dashboard](#).

## Displayed data

Parameter	Value	Details
<i>Zabbix server is running</i>	Status of Zabbix server: <b>Yes</b> - server is running <b>No</b> - server is not running <i>Note:</i> To make sure the web frontend knows that the server is running there must be at least one trapper process started on the server (StartTrappers parameter in <a href="#">zabbix_server.conf</a> file>0).	Location and port of Zabbix server.
<i>Number of hosts</i>	Total number of hosts configured is displayed. Templates are counted as a type of host too.	Number of monitored hosts/not monitored hosts/templates.
<i>Number of items</i>	Total number of items is displayed. Only items assigned to enabled hosts are counted.	Number of monitored/disabled/unsupported items.
<i>Number of triggers</i>	Total number of triggers is displayed. Only triggers assigned to enabled hosts and depending on enabled items are counted.	Number of enabled/disabled triggers. [Triggers in problem/ok state.]
<i>Number of users</i>	Total number of users configured is displayed.	Number of users online.

Parameter	Value	Details
<i>Required server performance, new values per second</i>	The expected number of new values processed by Zabbix server per second is displayed.	<p><i>Required server performance</i> is an estimate and can be useful as a guideline. For precise numbers of values processed, use the <code>zabbix[wcache,values,all]</code> <a href="#">internal item</a>.</p> <p>Enabled items from monitored hosts are included in the calculation. Log items are counted as one value per item update interval. Regular interval values are counted; flexible interval values are not. The calculation is not adjusted during a “nodata” maintenance period. Trapper items are not counted.</p>

From: <https://www.zabbix.com/documentation/2.2/> - **Zabbix Documentation 2.2**

Permanent link: [https://www.zabbix.com/documentation/2.2/manual/web\\_interface/frontend\\_sections/reports/status\\_of\\_zabbix](https://www.zabbix.com/documentation/2.2/manual/web_interface/frontend_sections/reports/status_of_zabbix)

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