

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 (enabled/disabled/templates)	45	3 / 0 / 42
Number of items (enabled/disabled/not supported)	113	106 / 2 / 5
Number of triggers (enabled/disabled [problem/ok])	60	60 / 0 [2 / 58]
Number of users (online)	3	2
Required server performance, new values per second	1.55	

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: Yes - server is running No - server is not running <i>Note:</i> To display the rest of the information the web frontend needs the server to be running and there must be at least one trapper process started on the server (StartTrappers parameter in zabbix_server.conf 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.	Number of monitored/disabled/unsupported items. Items on disabled hosts are counted as disabled.
<i>Number of triggers</i>	Total number of triggers is displayed.	Number of enabled/disabled triggers. [Triggers in problem/ok state.] Triggers assigned to disabled hosts or depending on disabled items are counted as disabled.
<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> internal item.</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 and scheduling 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/3.4/> - **Zabbix Documentation 3.4**

Permanent link: https://www.zabbix.com/documentation/3.4/manual/web_interface/frontend_sections/reports/status_of_zabbix

Last update: **2017/05/30 08:28**

