

3 Triggers top 100

Overview

In *Reports* → *Triggers top 100* you can see the triggers that have changed their state most often within the period of evaluation, sorted by the number of status changes.

Host	Trigger	Severity	Number of status changes
New host	CPU load too high on New host for 3 minutes	Warning	92
Zabbix server	Disk I/O is overloaded on Zabbix server	Warning	88
New host	Disk I/O is overloaded on New host	Warning	82
New host	New host has just been restarted	Information	19
Zabbix server	Zabbix server has just been restarted	Information	19
Zabbix server	Lack of free swap space on Zabbix server	Warning	16
New host	Lack of free swap space on New host	Warning	12
New host	Zabbix agent on New host is unreachable for 5 minutes	Average	8
Zabbix server	Zabbix agent on Zabbix server is unreachable for 5 minutes	Average	8
New host	/etc/passwd has been changed on New host	Warning	4

Both host and trigger column entries are links that offer some useful options:

- for host - links to user-defined scripts, latest data, inventory, graphs and screens for the host
- for trigger - links to latest events, the trigger configuration form and a simple graph

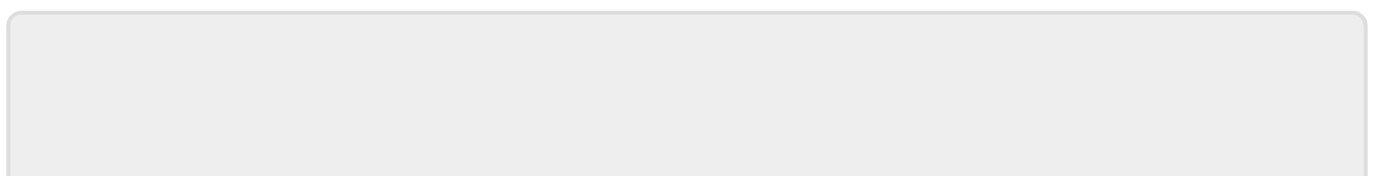
Using filter

You may use the filter to display triggers by host group, host or trigger severity. Specifying a parent host group implicitly selects all nested host groups.

The filter is located below the *100 busiest triggers* bar. It can be opened and collapsed by clicking on the *Filter* tab on the left.

Time period selector

The [time period selector](#) allows to select often required periods with one mouse click. The time period selector can be opened by clicking on the time period tab next to the filter.



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Permanent link: https://www.zabbix.com/documentation/4.2/manual/web_interface/frontend_sections/reports/triggers_top

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