# Tahlilyar Zabbix Report

for

# Zabbix server

generated on

Tuesday 7th of January 2020 at 08:05

**Tahlilyar**

**Report start : 2020.01.06 04:34**
**Report end : 2020.01.07 04:34**

# Contents


Introduction . . . 1
System Status for Zabbix server . . . 2
Trends and metrics for Zabbix server . . . 2
Graphs for Zabbix server . . . 3
- CPU utilization . . . 3
- CPU usage . . . 3
- Memory usage . . . 3
- Swap usage . . . 5
- /: Disk space usage . . . 5

Item Graphs for Zabbix server . . . 6
- Utilization of alerter internal processes, in % . . . 6
- Utilization of configuration syncer internal processes, in % . . . 6
- Utilization of discoverer data collector processes, in % . . . 6
- Utilization of escalator internal processes, in % . . . 6
- Utilization of history syncer internal processes, in % . . . 7
- Utilization of housekeeper internal processes, in % . . . 7
- Utilization of http poller data collector processes, in % . . . 7
- Utilization of icmp pinger data collector processes, in % . . . 8
- Utilization of ipmi poller data collector processes, in % . . . 8
- Utilization of java poller data collector processes, in % . . . 8
- Utilization of poller data collector processes, in % . . . 9
- Utilization of proxy poller data collector processes, in % . . . 9
- Utilization of self-monitoring internal processes, in % . . . 9
- Utilization of snmp trapper data collector processes, in % . . . 10
- Utilization of timer internal processes, in % . . . 10
- Utilization of trapper data collector processes, in % . . . 10
- Utilization of unreachable poller data collector processes, in % . . . 11
- Utilization of vmware data collector processes, in % . . . 11
- Utilization of task manager internal processes, in % . . . 11
- Utilization of ipmi manager internal processes, in % . . . 12
- Utilization of alert manager internal processes, in % . . . 12
- Utilization of preprocessing manager internal processes, in % . . . 12
- Utilization of preprocessing worker internal processes, in % . . . 13
- Utilization of LLD manager internal processes, in % . . . 13
- Utilization of LLD worker internal processes, in % . . . 13
- Number of processes . . . 14
- Utilization of alert syncer internal processes, in % . . . 14

# Introduction

This is an automatically generated PDF file containing data gathered from Zabbix Monitoring System

# System Status for Zabbix server

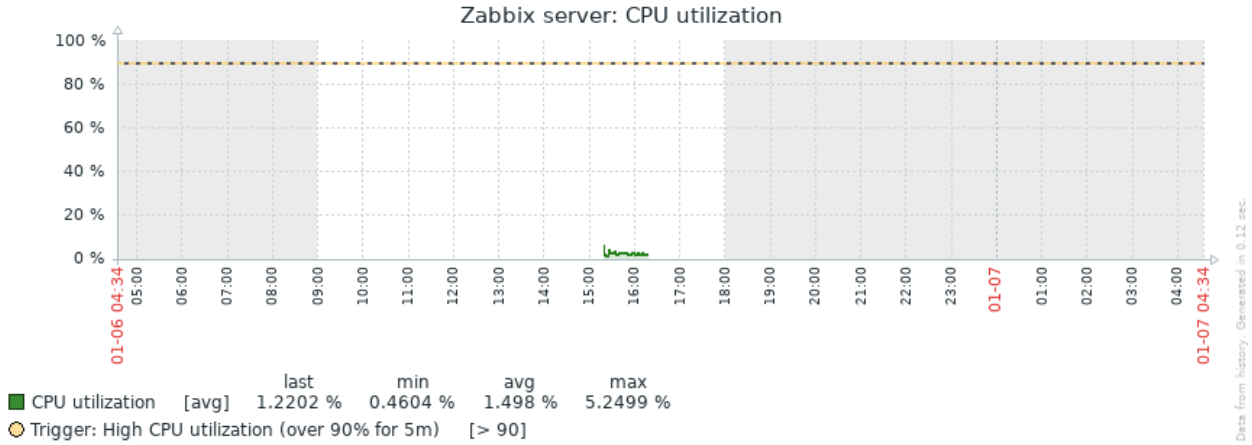
**System uptime :** 0 days, 1 hours, 25 minutes and 36 seconds
**System boot time :** 2020-01-07 06:38:49
**Total memory :** 1.79 GB
**Available memory :** 1.2 GB
**Free swap space in % :** 100 %
**Interface eth0: Operational status :** UP
**Interface eth1: Operational status :** UP

# Trends and metrics for Zabbix server

**Utilization of icmp pinger data collector processes, in % :** latest value: DOWN
**Utilization of icmp pinger data collector processes, in %** trend/SLA: 139 %
**CPU idle time :** latest value: 98.48 %
**CPU idle time** trend/SLA: 98.71 %
**System uptime :** latest value: 0 days, 1 hours, 25 minutes and 36 seconds
**System uptime** trend/SLA: 0 days, 0 hours, 0 minutes and 0 seconds

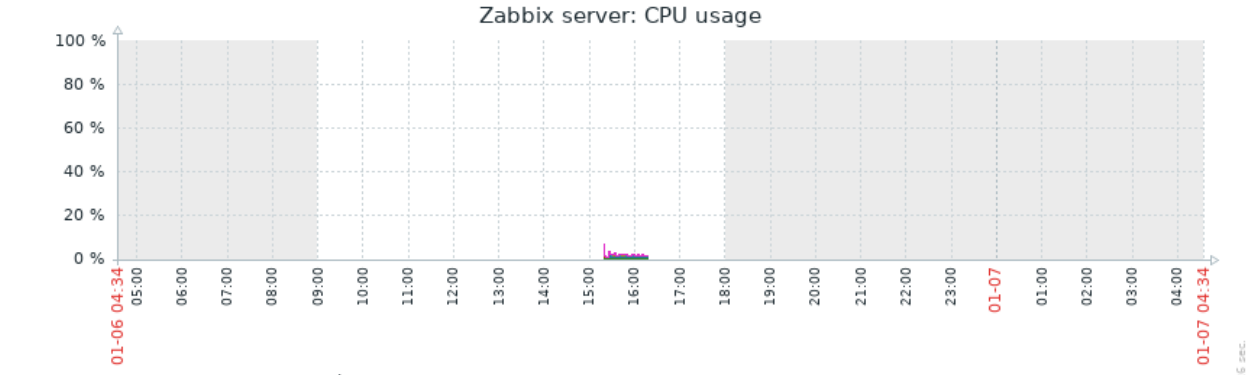
# Graphs for Zabbix server

## CPU utilization



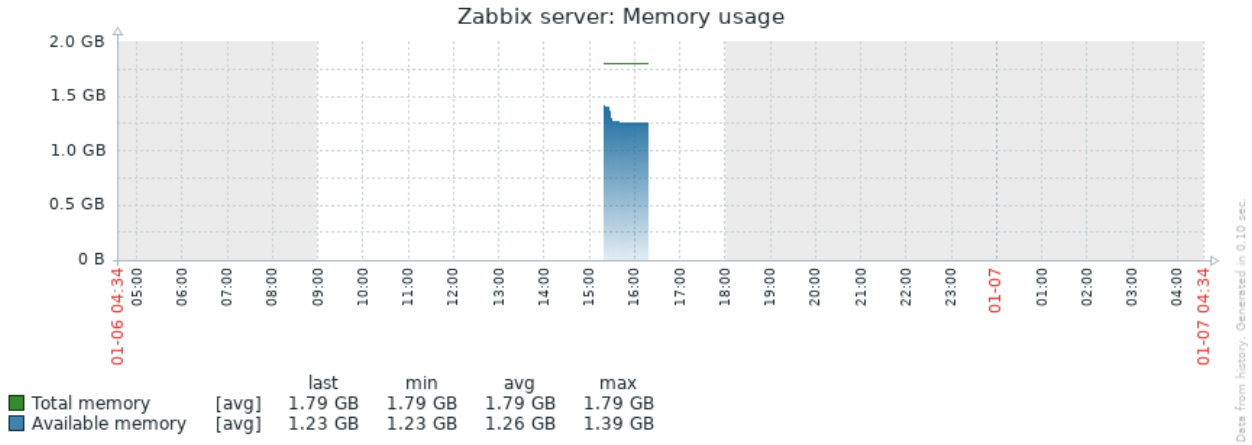

| | | last | min | avg | max |
|---|---|---|---|---|---|
| CPU utilization | [avg] | 1.2202 % | 0.4604 % | 1.498 % | 5.2499 % |
| Trigger: High CPU utilization (over 90% for 5m) | [> 90] | | | | |

## CPU usage

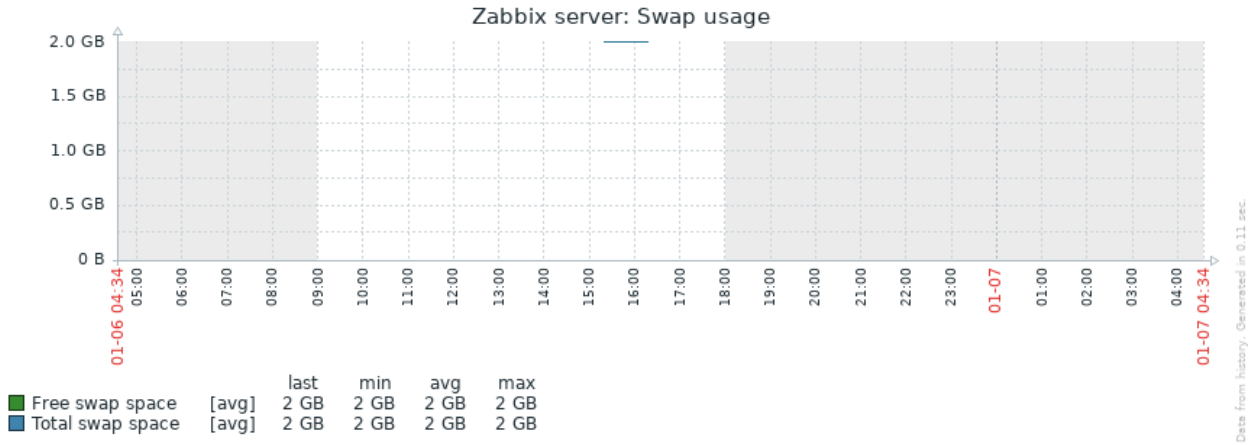



| | | last | min | avg | max |
|---|---|---|---|---|---|
| CPU guest nice time | [avg] | 0 % | 0 % | 0 % | 0 % |
| CPU guest time | [avg] | 0 % | 0 % | 0 % | 0 % |
| CPU softirq time | [avg] | 0.0501 % | 0.0167 % | 0.0909 % | 0.7467 % |
| CPU interrupt time | [avg] | 0 % | 0 % | 0 % | 0 % |
| CPU steal time | [avg] | 0 % | 0 % | 0 % | 0 % |
| CPU iowait time | [avg] | 0.0334 % | 0.0251 % | 0.1312 % | 1.778 % |
| CPU nice time | [avg] | 0 % | 0 % | 0 % | 0 % |
| CPU user time | [avg] | 0.9529 % | 0.1925 % | 0.965 % | 2.6715 % |
| CPU system time | [avg] | 0.1839 % | 0.1757 % | 0.3286 % | 1.7901 % |

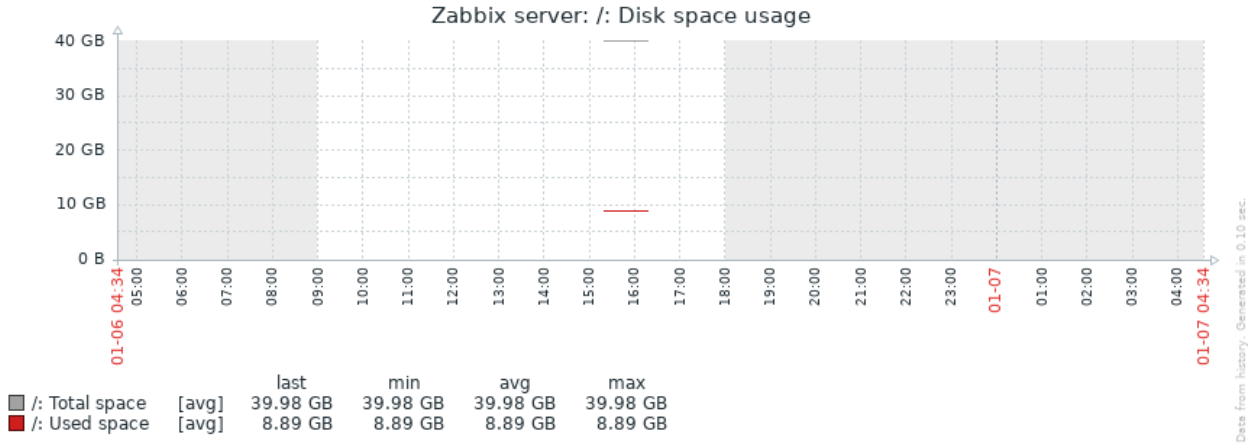
## Memory usage


Zabbix server: Memory usage
2.0 GB
1.5 GB
1.0 GB
0.5 GB
0 B
01-06 04:34
05:00
06:00
07:00
08:00
09:00
10:00
11:00
12:00
13:00
14:00
15:00
16:00
17:00
18:00
19:00
20:00
21:00
22:00
23:00
01-07
01:00
02:00
03:00
04:00
01-07 04:34
Data from history. Generated in 0.10 sec.
last min avg max
Total memory [avg] 1.79 GB 1.79 GB 1.79 GB 1.79 GB
Available memory [avg] 1.23 GB 1.23 GB 1.26 GB 1.39 GB

# Swap usage

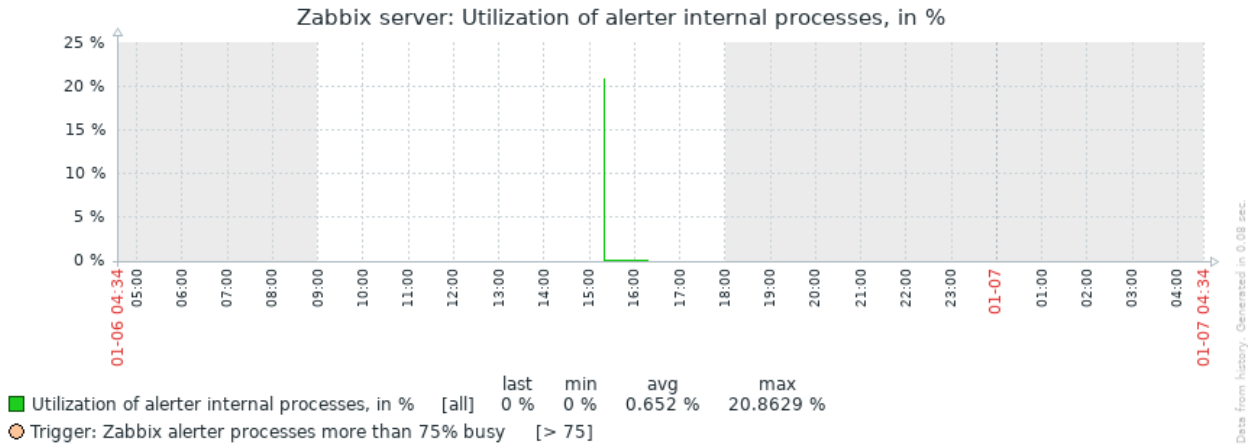



# /: Disk space usage

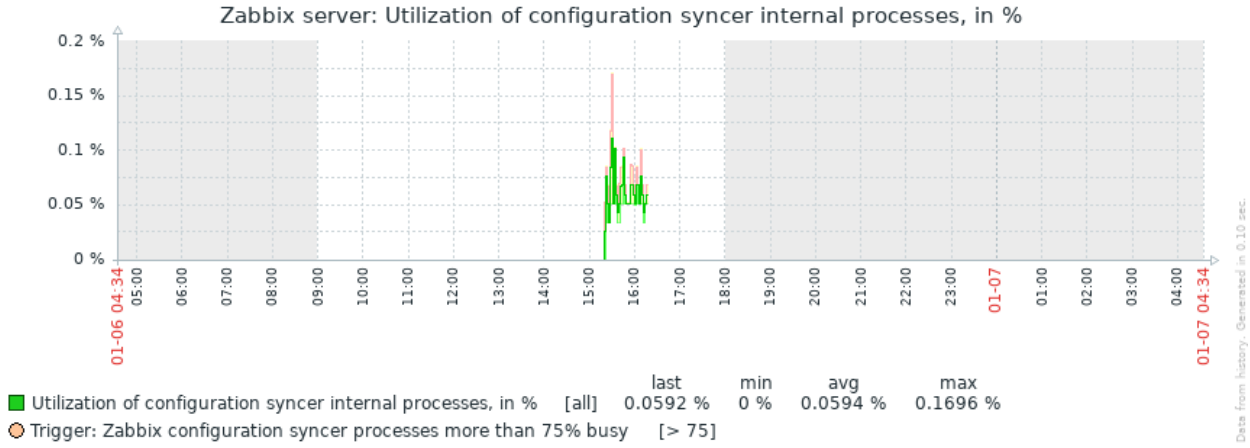


# Item Graphs for Zabbix server

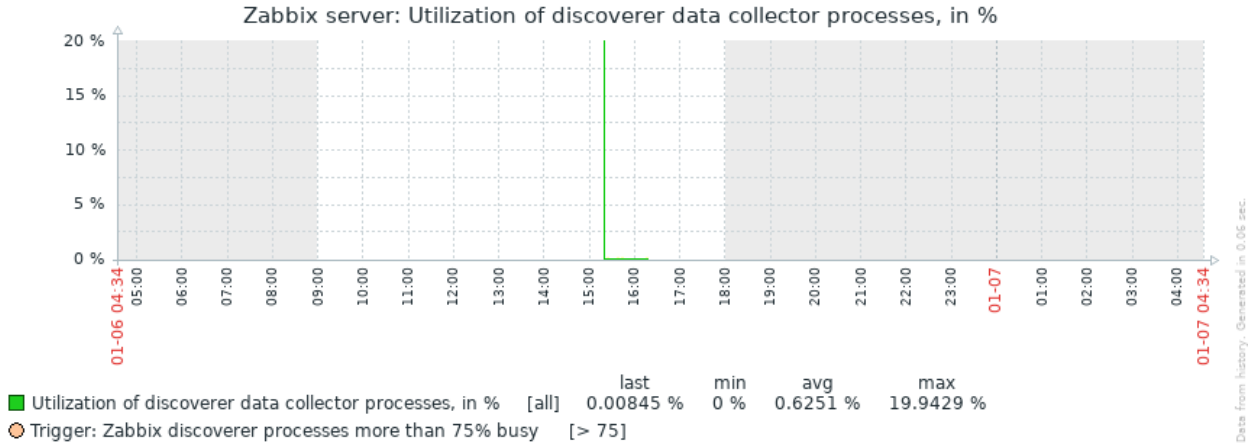
## Utilization of alerter internal processes, in %



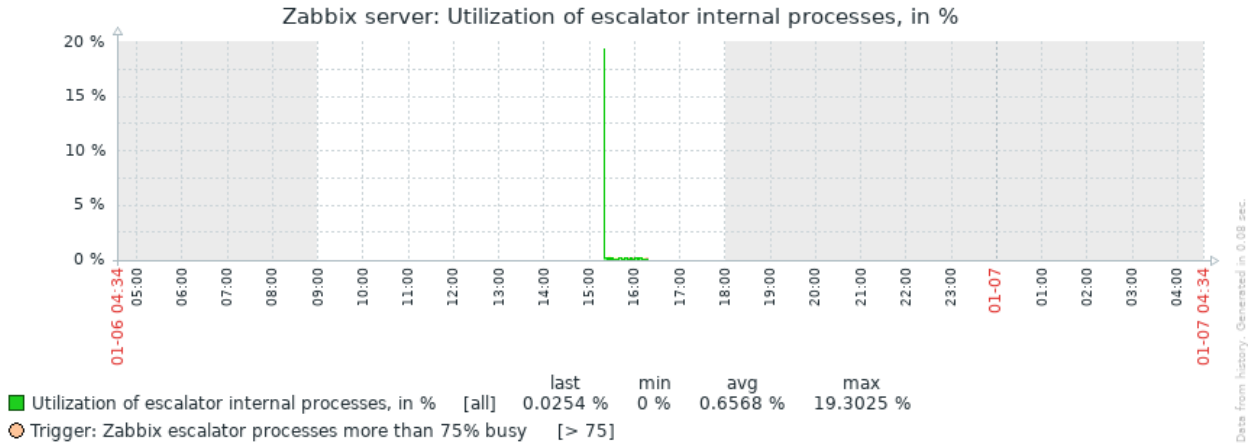

## Utilization of configuration syncer internal processes, in %



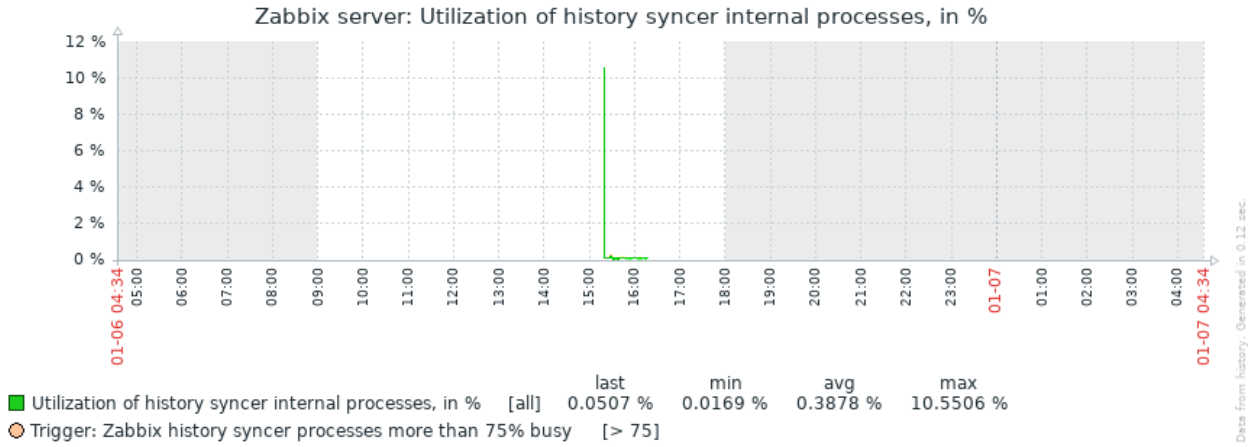

## Utilization of discoverer data collector processes, in %



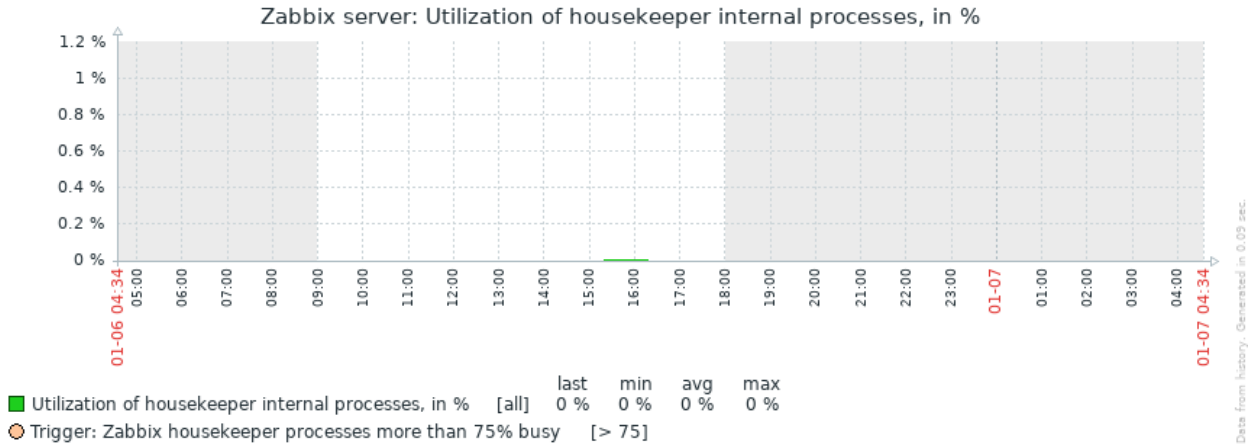

## Utilization of escalator internal processes, in %



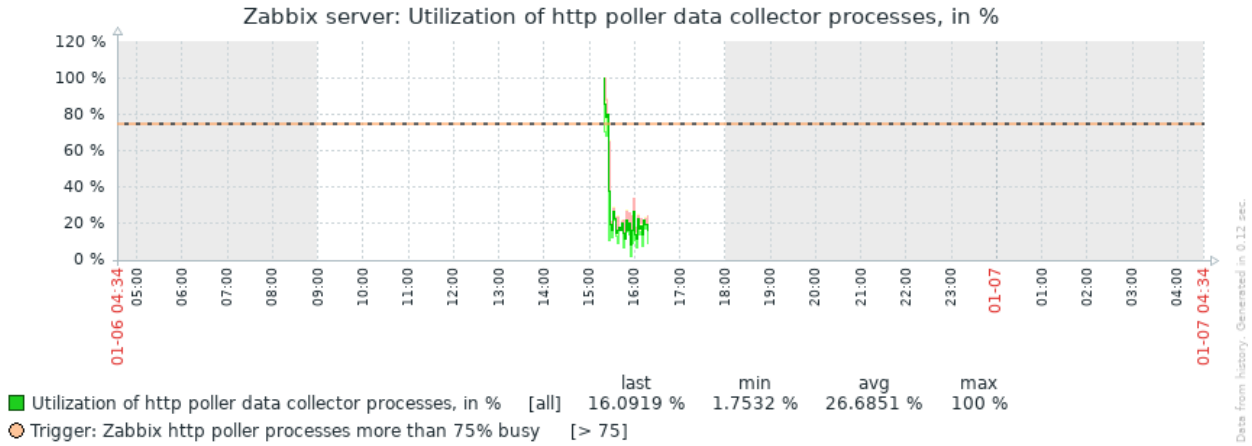

# Utilization of history syncer internal processes, in %



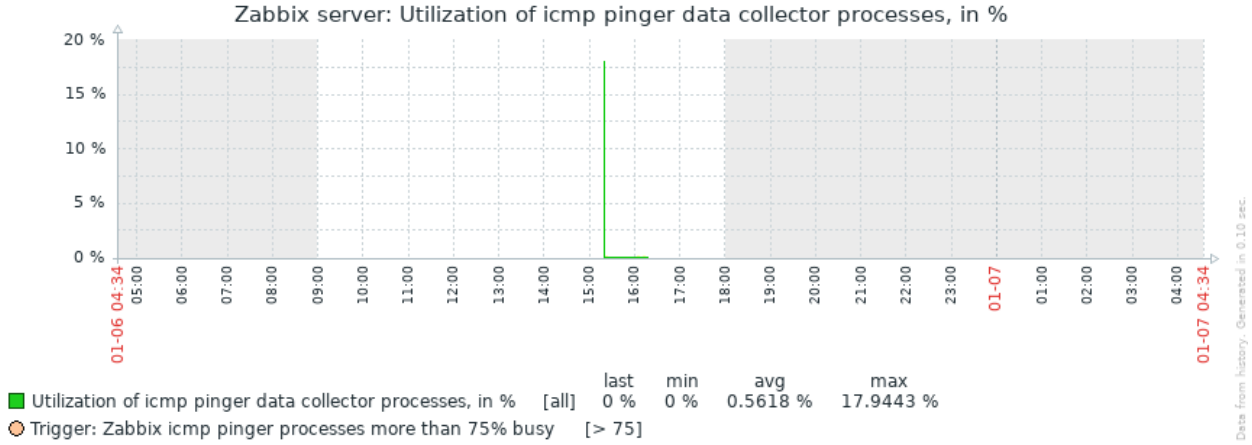

# Utilization of housekeeper internal processes, in %



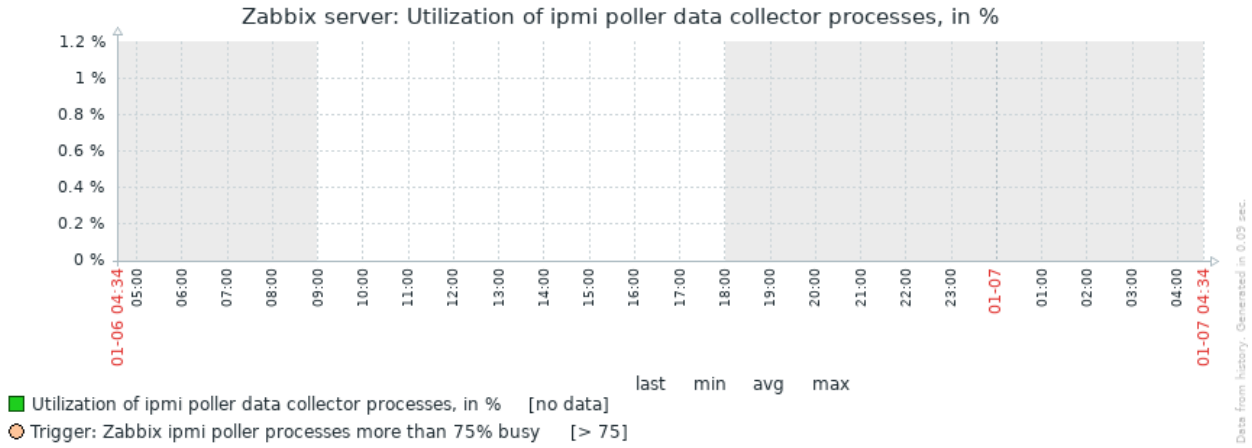

# Utilization of http poller data collector processes, in %



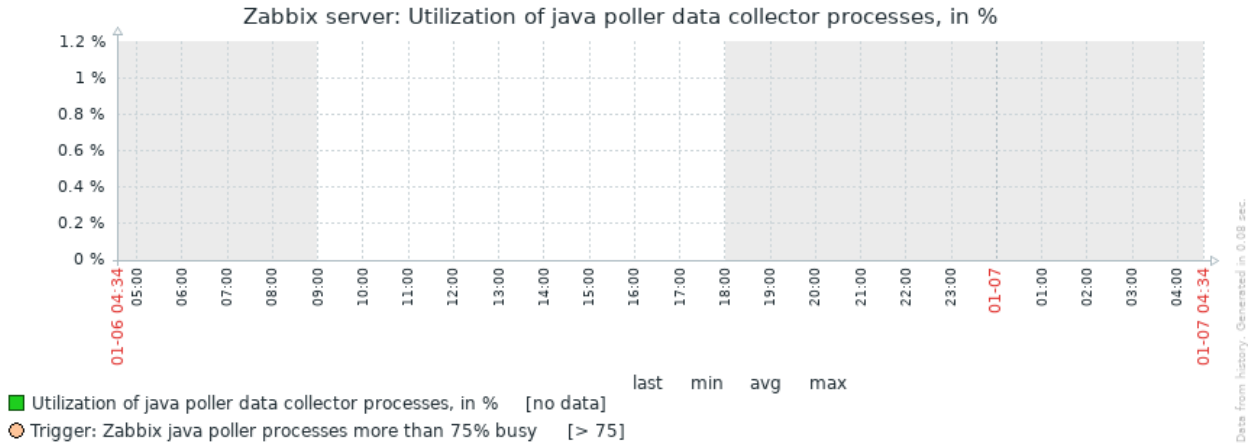

# Utilization of icmp pinger data collector processes, in %



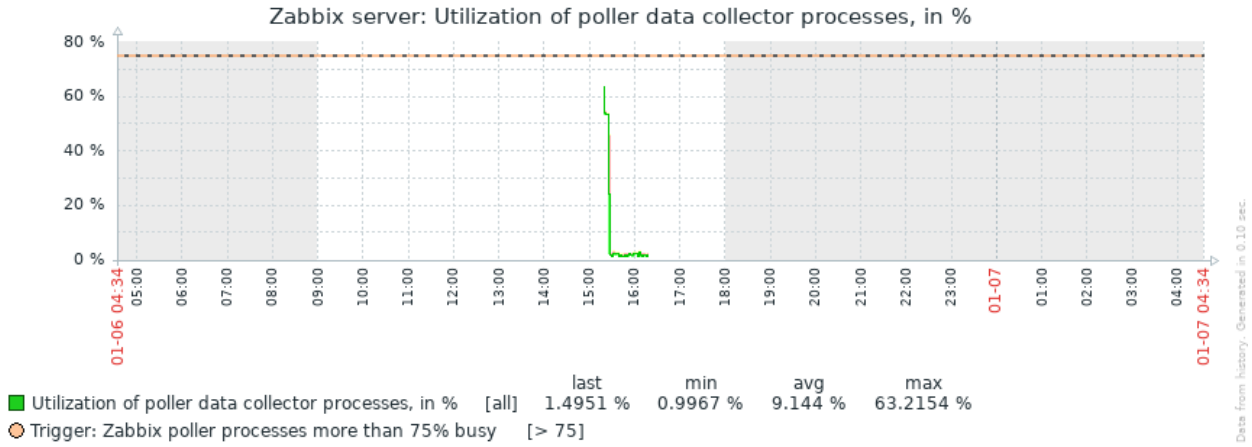

# Utilization of ipmi poller data collector processes, in %



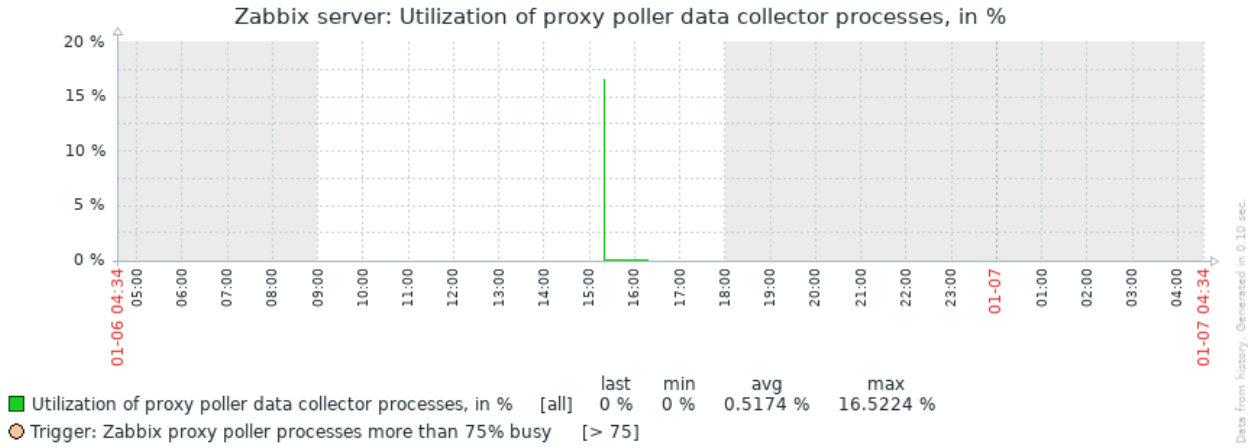

# Utilization of java poller data collector processes, in %



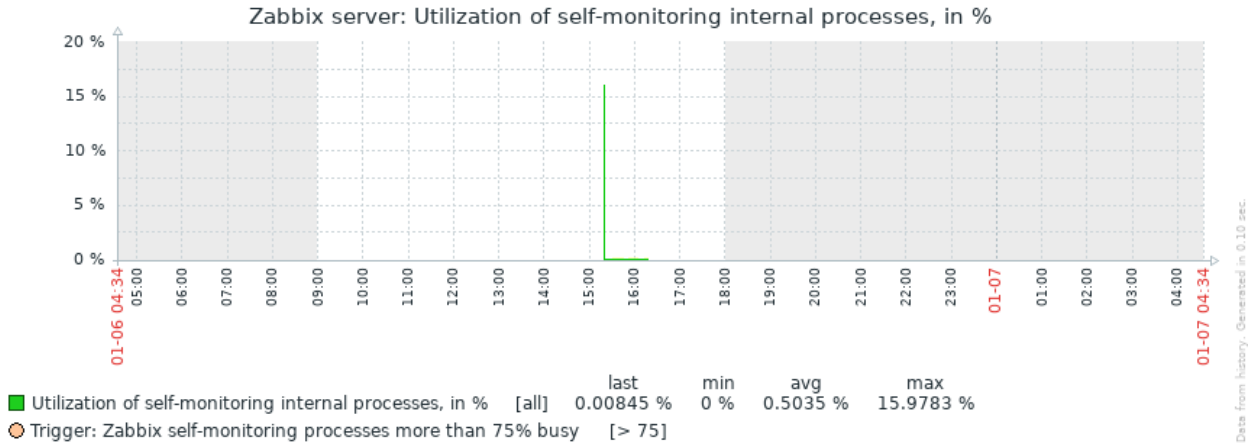

# Utilization of poller data collector processes, in %



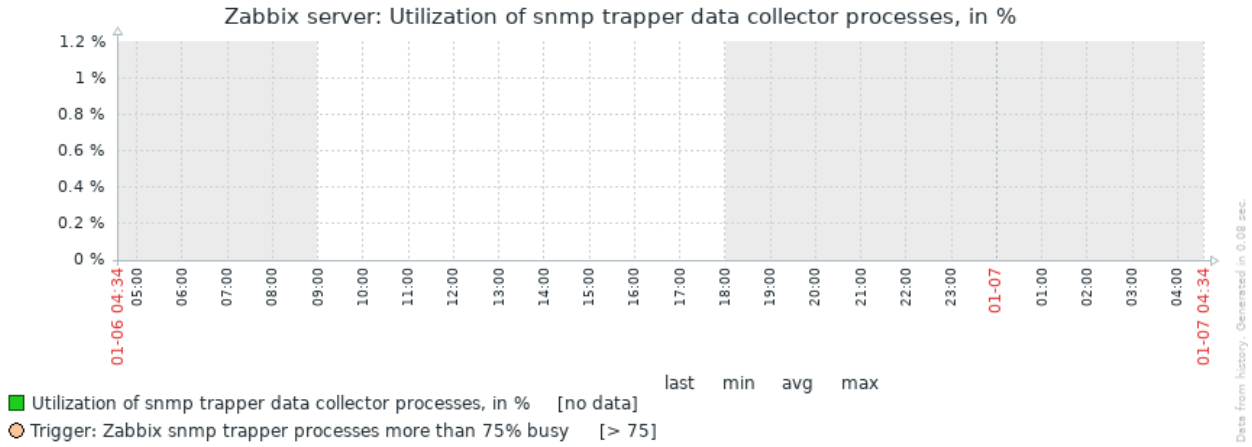

# Utilization of proxy poller data collector processes, in %



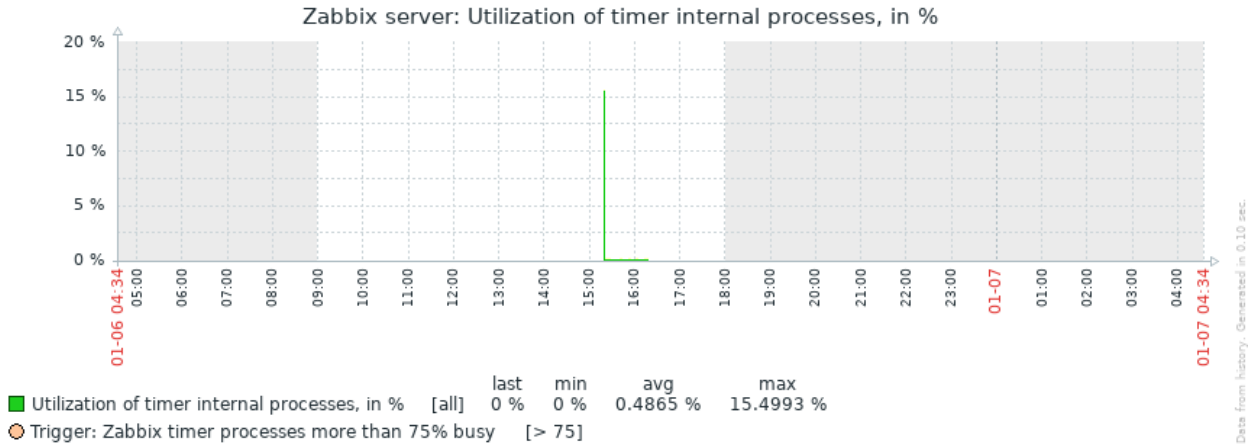

# Utilization of self-monitoring internal processes, in %



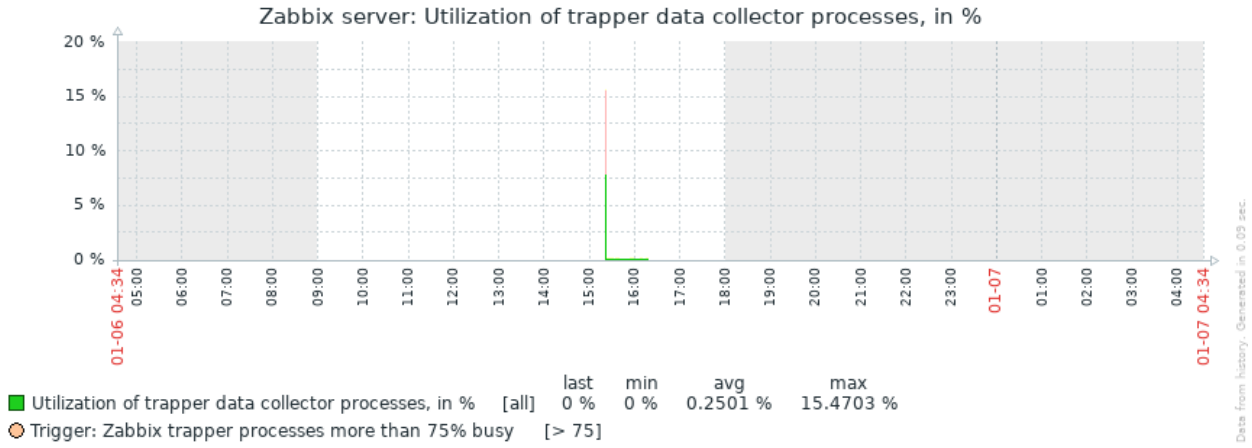

# Utilization of snmp trapper data collector processes, in %



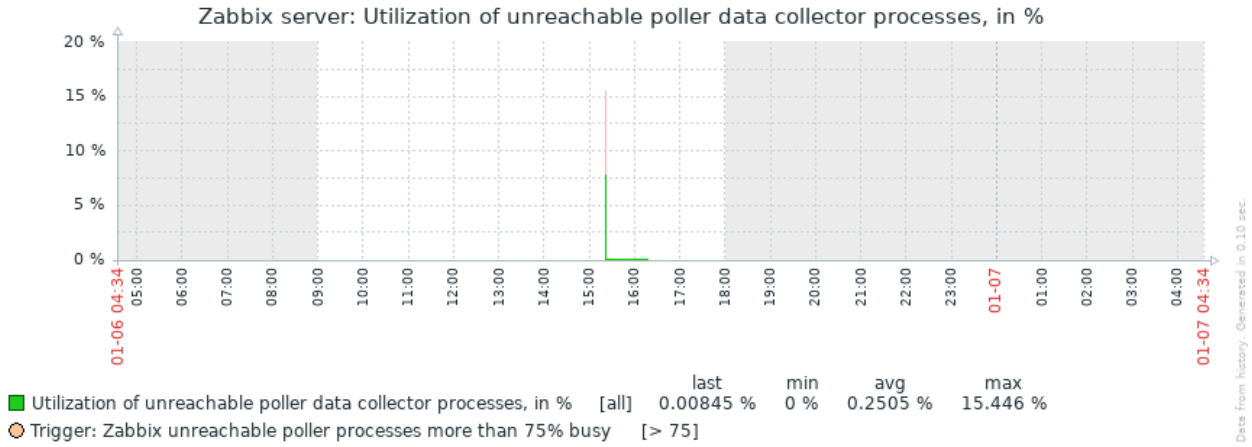

# Utilization of timer internal processes, in %



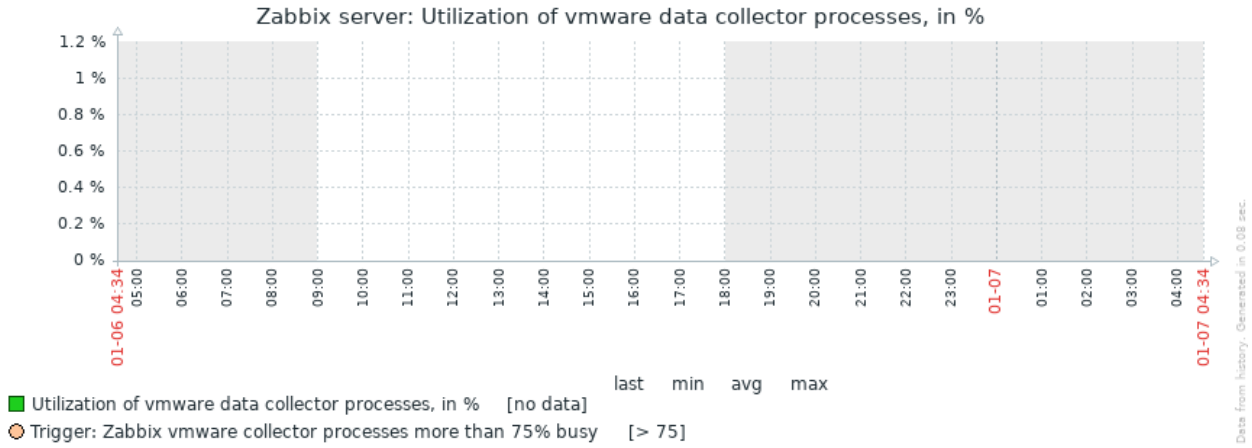

# Utilization of trapper data collector processes, in %



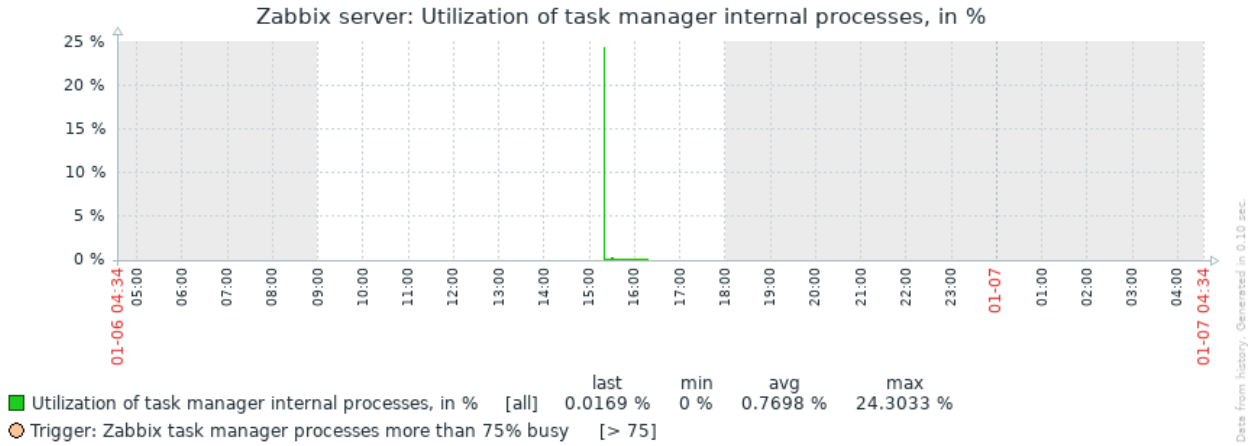

# Utilization of unreachable poller data collector processes, in %



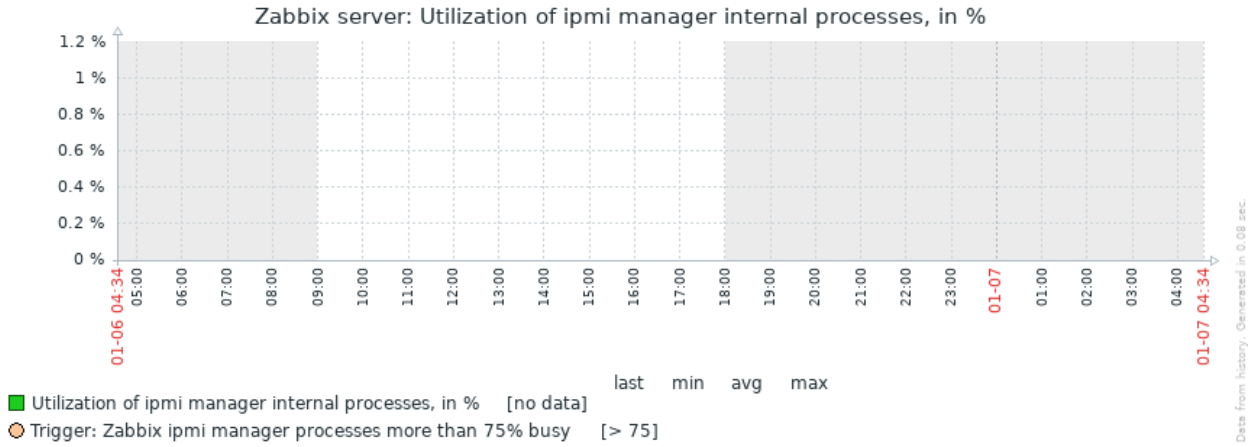

# Utilization of vmware data collector processes, in %



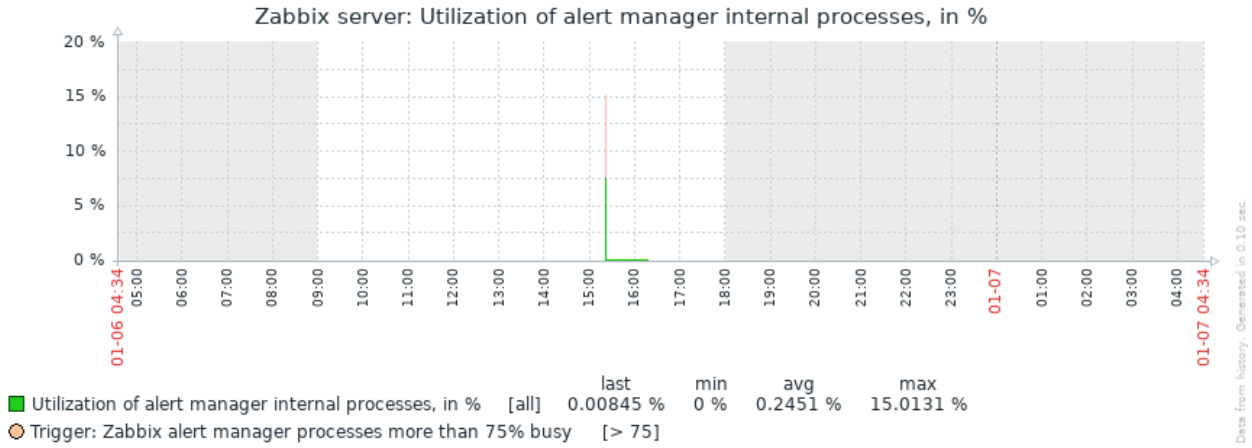

# Utilization of task manager internal processes, in %



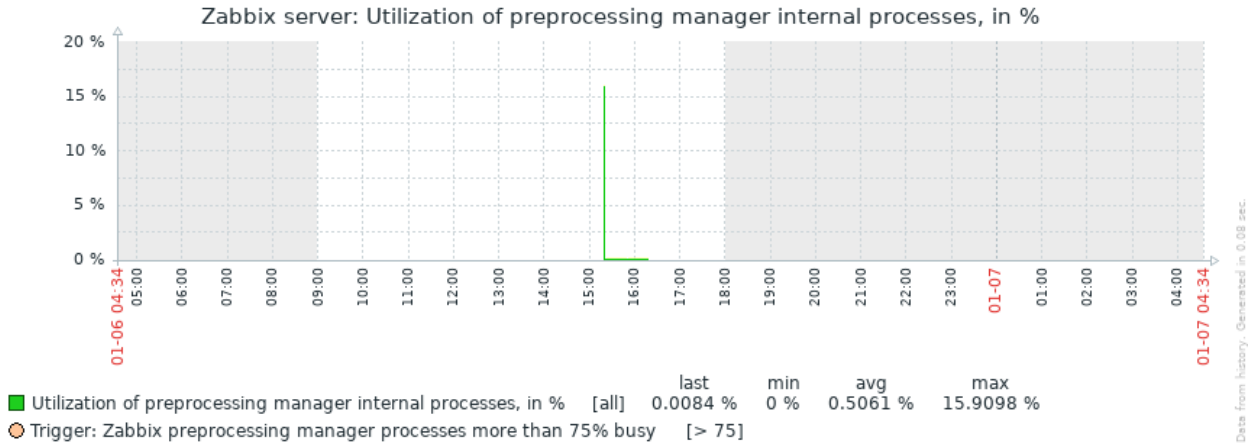

# Utilization of ipmi manager internal processes, in %



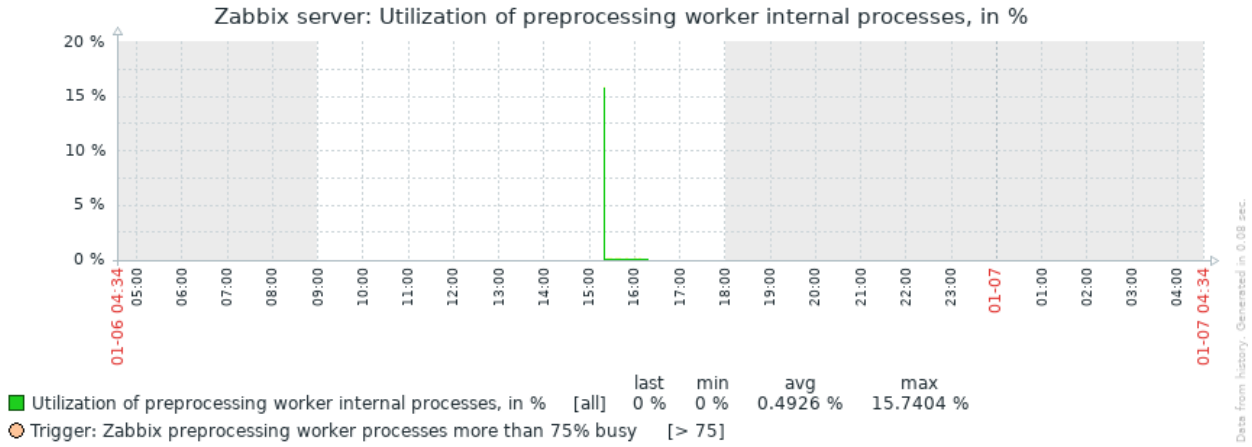

# Utilization of alert manager internal processes, in %



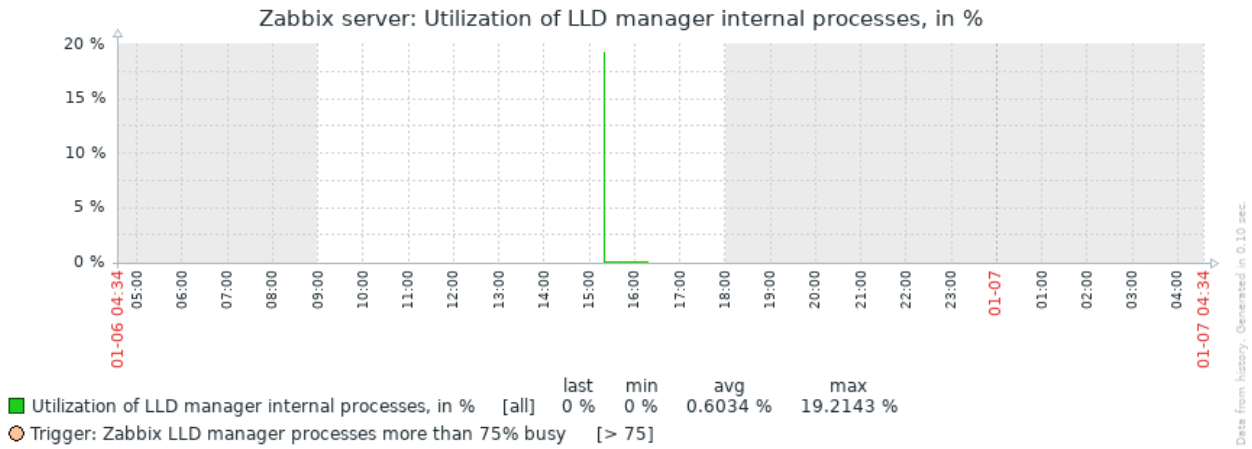

# Utilization of preprocessing manager internal processes, in %



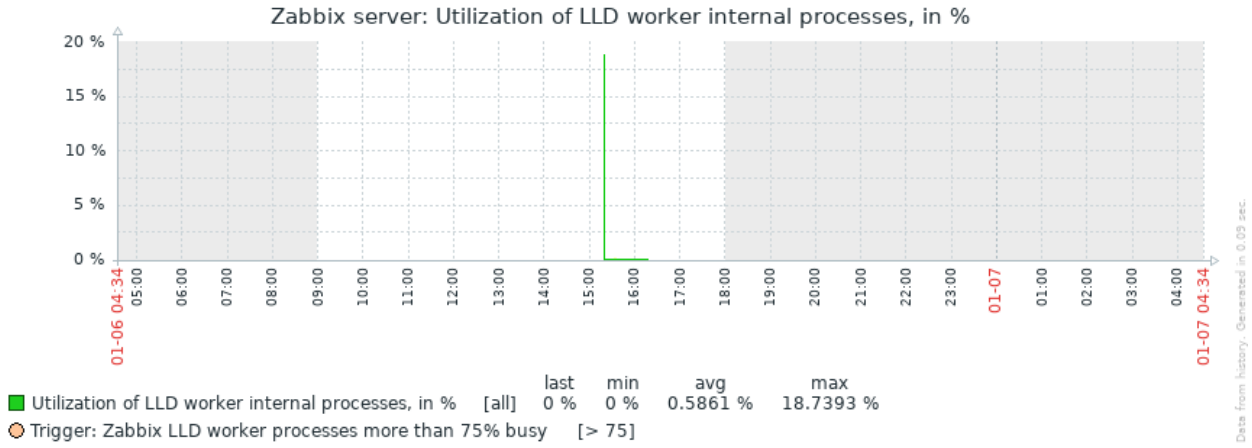

# Utilization of preprocessing worker internal processes, in %



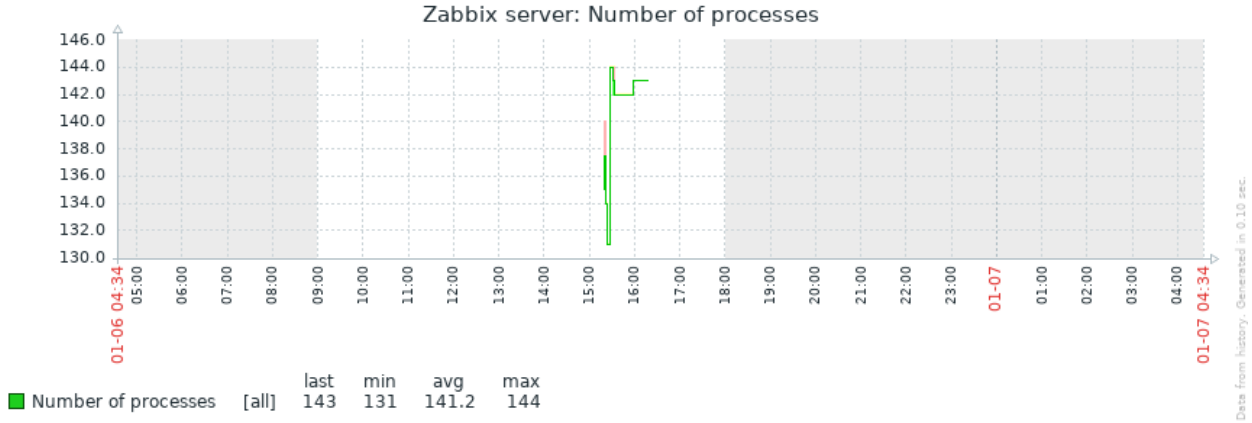

# Utilization of LLD manager internal processes, in %

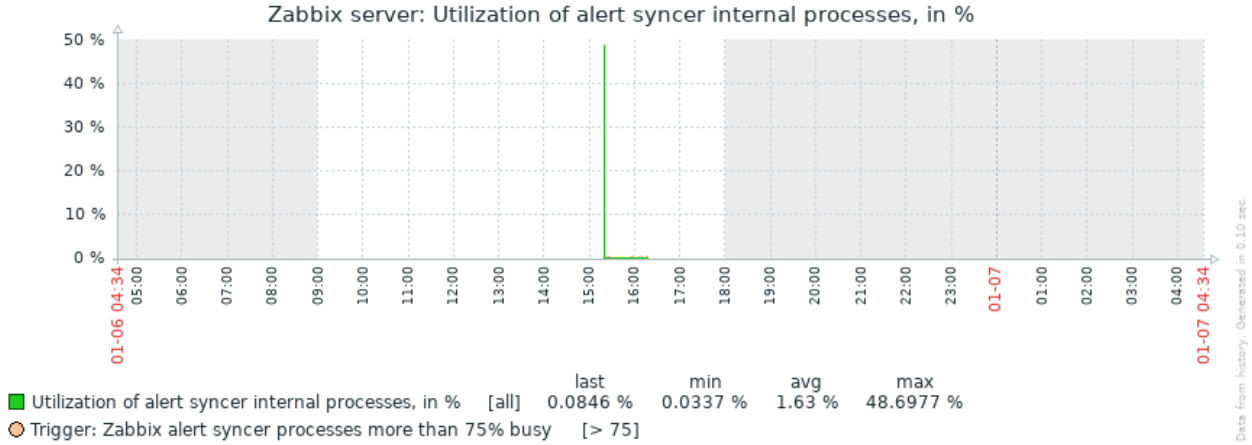



# Utilization of LLD worker internal processes, in %




# Number of processes




# Utilization of alert syncer internal processes, in %