YourCompany Name Zabbix Report

for

BeeBox

generated on

Monday 18th of February 2019 at 13:24

YourCompany Nam

ZABBIX

Report start : 2019.02.17 14:24
Report end : 2019.02.18 14:24

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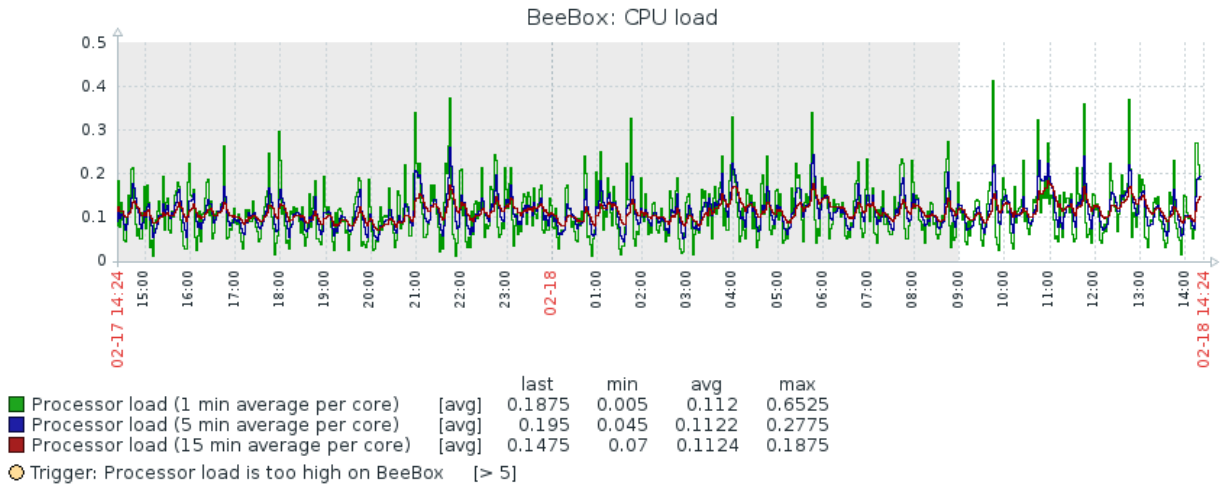
Introduction

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

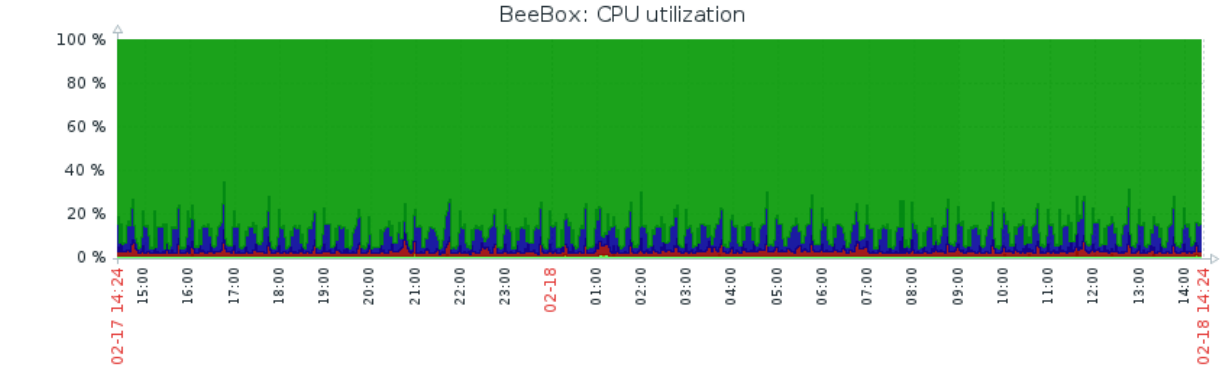
Graphs for BeeBox

CPU load



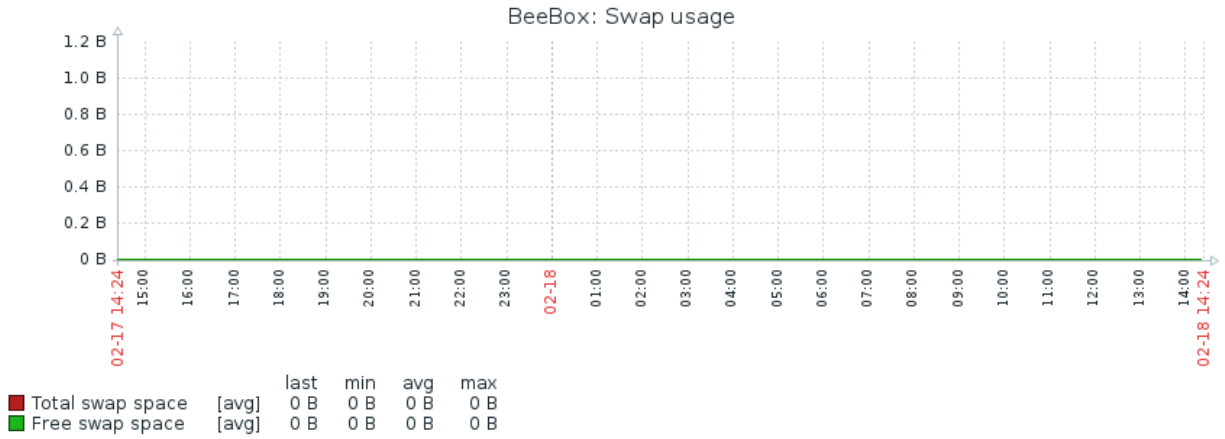
		last	min	avg	max
Processor load (1 min average per core)	[avg]	0.1875	0.005	0.112	0.6525
Processor load (5 min average per core)	[avg]	0.195	0.045	0.1122	0.2775
Processor load (15 min average per core)	[avg]	0.1475	0.07	0.1124	0.1875
Trigger: Processor load is too high on BeeBox	[> 5]				

CPU utilization

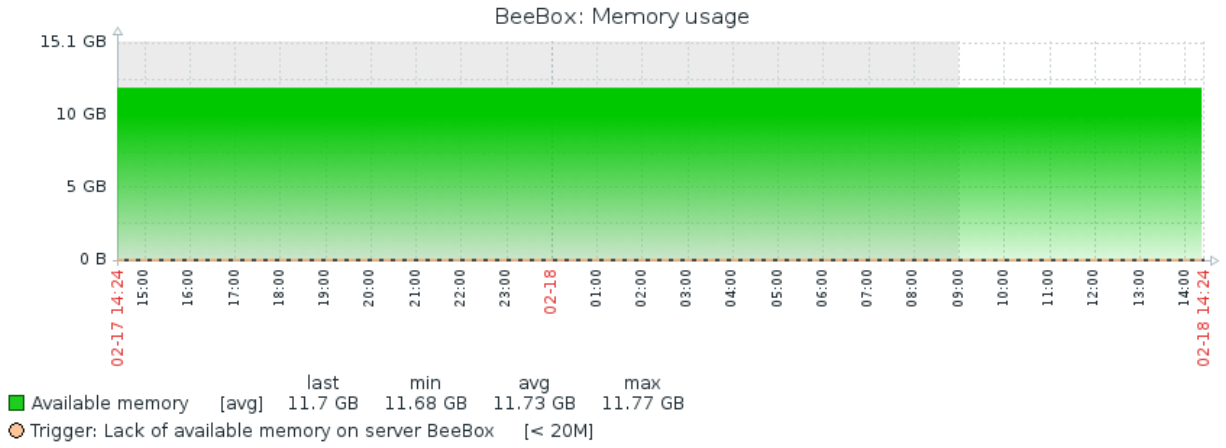


		last	min	avg	max
CPU idle time	[avg]	85.08 %	61.81 %	88.49 %	96.59 %
CPU user time	[avg]	12.85 %	2.07 %	8.48 %	25.52 %
CPU system time	[avg]	1.76 %	0.99 %	2.7 %	12.67 %
CPU iowait time	[avg]	0.15 %	0.1 %	0.14 %	1.6 %
CPU nice time	[avg]	0 %	0 %	0.000528 %	0.79 %
CPU interrupt time	[avg]	0 %	0 %	0 %	0 %
CPU softirq time	[avg]	0.16 %	0.08 %	0.18 %	2.1 %
CPU steal time	[avg]	0 %	0 %	0 %	0 %

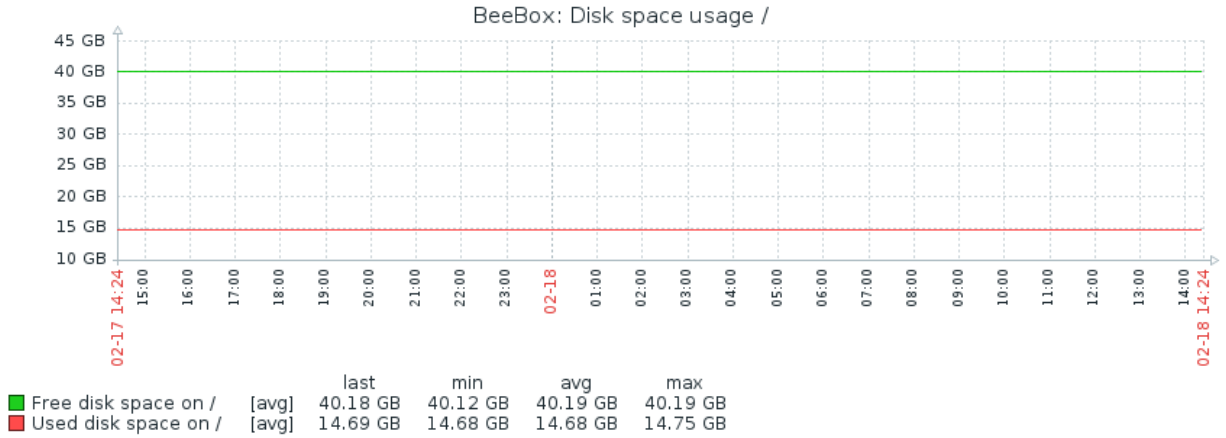
Swap usage


BeeBox: Swap usage
1.2 B
1.0 B
0.8 B
0.6 B
0.4 B
0.2 B
0 B
02-17 14:24
15:00
16:00
17:00
18:00
19:00
20:00
21:00
22:00
23:00
02-18
01:00
02:00
03:00
04:00
05:00
06:00
07:00
08:00
09:00
10:00
11:00
12:00
13:00
14:00
02-18 14:24
last min avg max
Total swap space [avg] 0 B 0 B 0 B 0 B
Free swap space [avg] 0 B 0 B 0 B 0 B

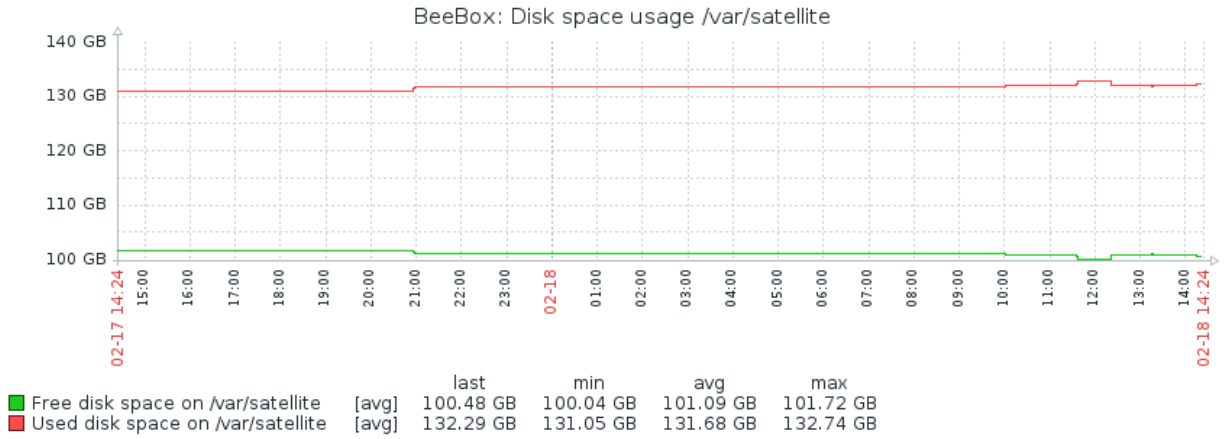
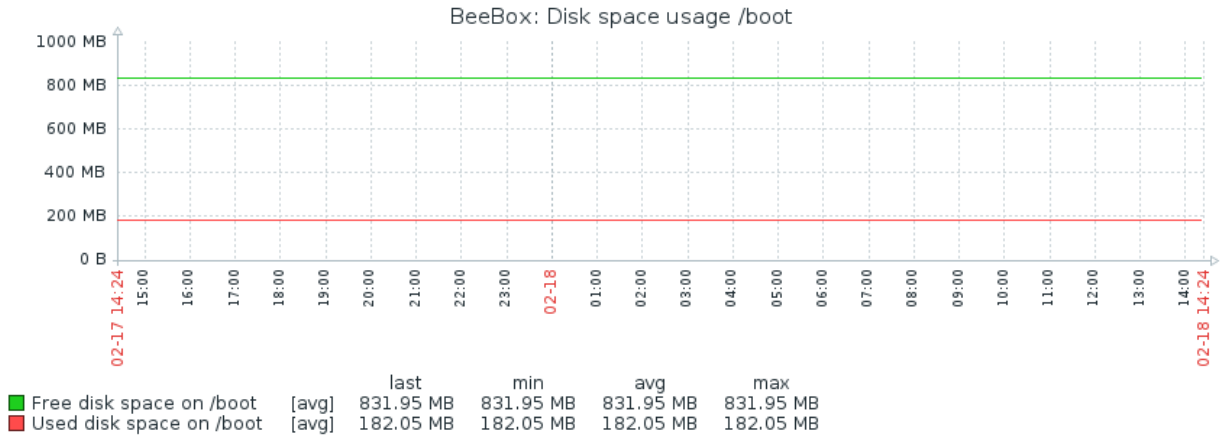
Memory usage



Disk space usage /



Disk space usage /var/satellite



Disk space usage /boot