Zabbix Report Generation
Wednesday 4th of June 2014 11:13:49 AM
version 0.3 beta

Zabbix

Contents

Introduction

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

Graphs

fn-gr13: Class Loader (1m 1d)

			last	min	avg	max
Classes: Total Loaded Class Count	[avg]		18.73 K	7.57 K	25.52 K	36.56 K
Classes: Unloaded Class Count	[avg]		335	0	239.32	343
Classes: Loaded Class Count	[avg]		18.4 K	7.57 K	25.28 K	36.21 K

Data from trends. Generated in 0.30 sec.

fn-gr13: Garbage Collector collections per second (1m 1d)

		last	min	avg	max
GC: Copy number of collections per second	[no data]				
GC: MarkSweepCompact number of collections per second	[avg]	0	0	0.0002	0.0967

Data from trends. Generated in 0.17 sec.

fn-gr13: Heap memory (1m 1d)

		last	min	avg	max
Memory: Heap memory used	[avg]	280.04 MB	32.67 MB	438.82 MB	850.75 MB
Memory: Heap memory committed	[avg]	512 MB	512 MB	734.44 MB	1.03 GB
Memory: Heap memory limit	[avg]	2.98 GB	2 GB	2.6 GB	2.98 GB

Data from history. Generated in 3.25 sec.

fn-gr13: Tthreads (1m 1d)

		last	min	avg	max
■ Threading: Daemon Thread Count	[avg]	76	41	76.13	82
■ Threading: Thread Count	[avg]	79	44	83.46	96

Data from trends. Generated in 0.21 sec.

fn-gr13: Network traffic on eth0 (1m 1d)

		last	min	avg	max
■ Incoming network traffic on eth0	[avg]	2.81 Kbps	1.82 Kbps	5.71 Kbps	18.27 Mbps
■ Outgoing network traffic on eth0	[avg]	2.3 Kbps	448 bps	4.4 Kbps	29.37 Mbps

Data from trends. Generated in 0.24 sec.

fn-gr13: Network traffic on sit0 (1m 1d)

		last	min	avg	max
■ Incoming network traffic on sit0	[avg]	0 bps	0 bps	0 bps	0 bps
■ Outgoing network traffic on sit0	[avg]	0 bps	0 bps	0 bps	0 bps

Data from trends. Generated in 0.22 sec.

fn-gr13: CPU jumps (1m 1d)

		last	min	avg	max
■ Context switches per second	[avg]	113 sps	97 sps	155.52 sps	1.9 Ksps
■ Interrupts per second	[avg]	1.01 Kips	1.01 Kips	1.01 Kips	2.85 Kips

Data from trends. Generated in 0.23 sec.

fn-gr13: CPU load (1m 1d)

		last	min	avg	max
■ Processor load (1 min average per core)	[avg]	0.0062	0	0.0058	0.885
■ Processor load (5 min average per core)	[avg]	0.0031	0	0.0034	0.495
■ Processor load (15 min average per core)	[avg]	0.0004	0	0.0009	0.275
○ Trigger: Processor load is too high on fn-gr13	[> 5]				

Data from trends. Generated in 0.35 sec.

fn-gr13: CPU utilization (1m 1d)

		last	min	avg	max
■ CPU idle time	[avg]	99.79 %	14.12 %	99.75 %	99.97 %
■ CPU user time	[avg]	0.05 %	0.0084 %	0.09 %	70.56 %
■ CPU system time	[avg]	0.12 %	0.0084 %	0.11 %	21.13 %
■ CPU iowait time	[avg]	0.0034 %	0 %	0.02 %	49.69 %
■ CPU nice time	[avg]	0.02 %	0 %	0.02 %	1.78 %
■ CPU interrupt time	[avg]	0.0071 %	0 %	0.00766 %	0.66 %
■ CPU softirq time	[avg]	0.01 %	0 %	0.01 %	1.95 %
■ CPU steal time	[avg]	0 %	0 %	0 %	0 %

Data from trends. Generated in 0.67 sec.

fn-gr13: Swap usage (1m 1d)

		last	min	avg	max
■ Total swap space	[avg]	2.66 GB	2.66 GB	2.66 GB	2.66 GB
■ Free swap space	[avg]	2.66 GB	2.66 GB	2.66 GB	2.66 GB

Data from trends. Generated in 0.15 sec.

fn-gr13: Disk space usage / (1m 1d)

		last	min	avg	max
■ Total disk space on /	[avg]	26.48 GB	26.48 GB	26.48 GB	26.48 GB
■ Free disk space on /	[avg]	15.73 GB	14.79 GB	17.03 GB	19.05 GB

Data from trends. Generated in 0.17 sec.

fn-gr13: Memory (1m 1d)

		last	min	avg	max
■ Available memory	[avg]	2.75 GB	2.14 GB	2.6 GB	3.62 GB
■ Used memory Calc	[avg]	2.56 GB	1.23 GB	2.29 GB	3.81 GB

Data from trends. Generated in 0.22 sec.