

mgmt.txt Sun Sep 15 10:01:53 2019 1

System Report for playground-server as of on the Sun 15 Sep 10:01:19 UTC 2019

Report will be based on various sections

1. System Based Report
2. Hardware Based Report
3. Network Based Report

#####-- System Based Reports --#####

Uptime: How long server is running

10:01:34 up 8:02, 1 user, load average: 0.00, 0.01, 0.05

Currently connected:

10:01:34 up 8:02, 1 user, load average: 0.00, 0.01, 0.05
USER TTY FROM LOGIN@ IDLE JCPU PCPU WHAT
centos pts/0 host86-184-157-2 08:21 22.00s 0.23s 0.17s sshd: centos [priv]

Last logins:

centos pts/0 Sun Sep 15 08:21 still logged in host86-184-157-239.range86-184.btcentralplus.com
centos pts/0 Sun Sep 15 02:05 - 05:06 (03:01) host86-184-157-239.range86-184.btcentralplus.com
centos pts/0 Sun Sep 15 01:59 - 02:03 (00:04) host86-184-157-239.range86-184.btcentralplus.com
centos pts/0 Sun Sep 15 01:59 - 01:59 (00:00) host86-184-157-239.range86-184.btcentralplus.com
reboot system boot Sun Sep 15 01:59 - 10:01 (08:02) 3.10.0-862.3.2.el7.x86_64

wtmp begins Sun Sep 15 01:59:15 2019

Log files: OOM

OOM errors since Sep 15 01:59 : 5

Utilization and most expensive processes:

top - 10:01:34 up 8:02, 1 user, load average: 0.00, 0.01, 0.05
Tasks: 116 total, 1 running, 115 sleeping, 0 stopped, 0 zombie
%Cpu(s): 1.6 us, 1.6 sy, 0.0 ni, 96.9 id, 0.0 wa, 0.0 hi, 0.0 si, 0.0 st

PID	USER	PR	NI	VIRT	RES	SHR	S	%CPU	%MEM	TIME+	COMMAND
1	root	20	0	194196	7176	4020	S	0.0	0.0	0:05.92	systemd
2	root	20	0	0	0	0	S	0.0	0.0	0:00.01	kthreadd
3	root	20	0	0	0	0	S	0.0	0.0	0:00.17	ksoftirqd/0

Process hogging mem:

USER	PID	%CPU	%MEM			
jenkins	28588	0.1	10.2	7893060	1659152	?
elastic+	15468	0.8	8.8	4942444	1431892	?
logstash	16108	0.9	5.1	4857968	844064	?

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kibana	15687	0.6	1.9	1768496	323608
root	14985	0.0	0.4		
root	14983	0.4	0.2		
root	22643	0.0	0.1		
root	377	0.0			
polkitd	22606	0.0	0.0	612228	11280 ?

SeLinux Status

SELinux status:	enabled
SELinuxfs mount:	/sys/fs/selinux
SELinux root directory:	/etc/selinux
Loaded policy name:	targeted
Current mode:	enforcing
Mode from config file:	disabled
Policy MLS status:	enabled
Policy deny_unknown status:	allowed
Max kernel policy version:	31

>>>>>> Starting HardWare Report <<<<<<<
#####-- Hardware Based Reports --#####

Disk And Memory Usage

Free/total disk: 3.2G / 8.0G

Free/total memory: 0 / 15884 MB

#####-- Network Based Reports --#####

Open TCP Ports:

Starting Nmap 6.40 (<http://nmap.org>) at 2019-09-15 10:01 UTC
Nmap scan report for localhost (127.0.0.1)
Host is up (0.0000090s latency).
Not shown: 95 closed ports
PORT STATE SERVICE
22/tcp open ssh
25/tcp open smtp
80/tcp open http
111/tcp open rpcbind
8080/tcp open http-proxy

Nmap done: 1 IP address (1 host up) scanned in 0.06 seconds

Current connections:

Total: 289 (kernel 475)
TCP: 31 (estab 15, closed 0, orphaned 0, synrecv 0, timewait 0/0), ports 0

Transport	Total	IP	IPv6
*	475	-	-
RAW	0	0	0
UDP	9	4	5
TCP	31	12	19
INET	40	16	24
FRAG	0	0	0

Performance Monitoring: Vmstat:

procs		memory				swap		io		system		cpu					
r	b	swpd	free	buff	cache	si	so	bi	bo	in	cs	us	sy	id	wa	st	
1	0	0	6412488	2068	5305152	0	0	0	2	54	226	199	1	0	99	0	0
0	0	0	6412472	2068	5305172	0	0	0	0	898	792	1	0	99	0	0	
0	0	0	6412348	2068	5305172	0	0	0	0	738	705	0	0	100	0	0	
0	0	0	6412224	2068	5305172	0	0	0	0	820	744	0	0	100	0	0	
0	0	0	6412100	2068	5305176	0	0	0	0	767	729	0	0	100	0	0	

Network route:

Kernel IP routing table

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Iface
0.0.0.0	10.0.101.1	0.0.0.0	UG	0	0	0	eth0
10.0.101.0	0.0.0.0	255.255.255.0	U	0	0	0	eth0
172.17.0.0	0.0.0.0	255.255.0.0	U	0	0	0	docker0

Network Interfaces

```

docker0: flags=4099<UP,BROADCAST,MULTICAST> mtu 1500
    inet 172.17.0.1 netmask 255.255.0.0 broadcast 172.17.255.255
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
eth0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 9001
    inet 10.0.101.250 netmask 255.255.255.0 broadcast 10.0.101.255
    inet6 fe80::84b:a9ff:fe33:a9e6 prefixlen 64 scopeid 0x20<link>
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    inet6 ::1 prefixlen 128 scopeid 0x10<host>
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

```

Network Listening Service

Protocol	Local Address	Local Port	State	Process
tcp	0.0.0.0	5601	LISTEN	15687/n
ode				
tcp	0.0.0.0	111	LISTEN	1/syste
md				
tcp	0.0.0.0	80	LISTEN	15882/n
ginx: master				
tcp	0.0.0.0	22	LISTEN	1279/ss
hd				
tcp	127.0.0.1	25	LISTEN	22471/m
aster				
tcp6	127.0.0.1	9600	LISTEN	16108/j
ava				
tcp6	:::111		LISTEN	1/syste
md				
tcp6	:::8080		LISTEN	28588/j
ava				
tcp6	:::80		LISTEN	15882/n
ginx: master				
tcp6	:::19200		LISTEN	15468/j

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ava					
tcp6	0	0 127.0.0.1:9200	:::*	LISTEN	15468/j
ava					
tcp6	0	0 :::5044	:::*	LISTEN	16108/j
ava					
tcp6	0	0 ::1:9300	:::*	LISTEN	15468/j
ava					
tcp6	0	0 127.0.0.1:9300	:::*	LISTEN	15468/j
ava					
tcp6	0	0 :::22	:::*	LISTEN	1279/ss
hd					
tcp6	0	0 ::1:25	:::*	LISTEN	22471/m
aster					