

Informe Diagnostico Maquina : duoc-srvdigit02

IP : 10.10.100.216

Proxy : papa

Sistema Operativo : Linux version 2.6.32-642.13.1.el6.x86_64 (mockbuild@x86-042.build.eng.bos.redhat.com) (gcc version 4.4.7 20120313 (Red Hat 4.4.7-17) (GCC)) #1 SMP Wed Nov 23 16:03:01 EST 2016

Estado Del Nodo	
Hora y Fecha de la Consulta	14:35:14 noviembre 10, 2017
Hora y Fecha del Nodo	2017-11-10,14:37:00.272,-03:00
Diferencia Horia	+ 0 horas 3 minutos y 10 segundos
Uptime del Nodo	60 dias, 19 horas y 8 minutos
Uso de CPU	0.3167%
Memoria Utilizada	98.0679%
Total Procesos	211
Discos	/dev/sdb1 20%

[Proceda a la siguiente pagina para ver los resultados](#)

Procesos

UID	PID	PPID	C	STIME	TTY	TIME	CMD
root	1	0	0	Sep10	?	00:00:02	/sbin/init
root	2	0	0	Sep10	?	00:00:01	[kthreadd]
root	3	2	0	Sep10	?	00:02:28	[migration/0]
root	4	2	0	Sep10	?	00:05:37	[ksoftirqd/0]
root	5	2	0	Sep10	?	00:00:00	[stopper/0]
root	6	2	0	Sep10	?	00:00:09	[watchdog/0]
root	7	2	0	Sep10	?	00:00:42	[migration/1]
root	8	2	0	Sep10	?	00:00:00	[stopper/1]
root	9	2	0	Sep10	?	00:07:11	[ksoftirqd/1]
root	10	2	0	Sep10	?	00:00:09	[watchdog/1]
root	11	2	0	Sep10	?	00:03:13	[migration/2]
root	12	2	0	Sep10	?	00:00:00	[stopper/2]
root	13	2	0	Sep10	?	00:06:33	[ksoftirqd/2]
root	14	2	0	Sep10	?	00:00:08	[watchdog/2]
root	15	2	0	Sep10	?	00:00:36	[migration/3]
root	16	2	0	Sep10	?	00:00:00	[stopper/3]
root	17	2	0	Sep10	?	00:06:40	[ksoftirqd/3]
root	18	2	0	Sep10	?	00:00:08	[watchdog/3]
root	19	2	0	Sep10	?	00:06:16	[events/0]
root	20	2	0	Sep10	?	00:07:53	[events/1]
root	21	2	0	Sep10	?	00:50:52	[events/2]
root	22	2	0	Sep10	?	00:09:59	[events/3]
root	23	2	0	Sep10	?	00:00:00	[events/0]
root	24	2	0	Sep10	?	00:00:00	[events/1]
root	25	2	0	Sep10	?	00:00:00	[events/2]
root	26	2	0	Sep10	?	00:00:00	[events/3]
root	27	2	0	Sep10	?	00:00:00	[events_long/0]
root	28	2	0	Sep10	?	00:00:00	[events_long/1]
root	29	2	0	Sep10	?	00:00:00	[events_long/2]
root	30	2	0	Sep10	?	00:00:00	[events_long/3]
root	31	2	0	Sep10	?	00:00:00	[events_power_ef]
root	32	2	0	Sep10	?	00:00:00	[events_power_ef]
root	33	2	0	Sep10	?	00:00:00	[events_power_ef]
root	34	2	0	Sep10	?	00:00:00	[events_power_ef]
root	35	2	0	Sep10	?	00:00:00	[cgroupl]
root	36	2	0	Sep10	?	00:00:00	[khelper]
root	37	2	0	Sep10	?	00:00:00	[netns]
root	38	2	0	Sep10	?	00:00:00	[async/mgr]
root	39	2	0	Sep10	?	00:00:00	[pm]
root	40	2	0	Sep10	?	00:00:24	[sync_supers]
root	41	2	0	Sep10	?	00:00:28	[bdi-default]
root	42	2	0	Sep10	?	00:00:00	[kintegrityd/0]
root	43	2	0	Sep10	?	00:00:00	[kintegrityd/1]
root	44	2	0	Sep10	?	00:00:00	[kintegrityd/2]
root	45	2	0	Sep10	?	00:00:00	[kintegrityd/3]
root	46	2	0	Sep10	?	00:17:08	[kblockd/0]
root	47	2	0	Sep10	?	00:04:32	[kblockd/1]
root	48	2	0	Sep10	?	00:16:20	[kblockd/2]
root	49	2	0	Sep10	?	00:05:42	[kblockd/3]
root	50	2	0	Sep10	?	00:00:00	[kacpid]
root	51	2	0	Sep10	?	00:00:00	[kacpi_notify]
root	52	2	0	Sep10	?	00:00:00	[kacpi_hotplug]
root	53	2	0	Sep10	?	00:00:00	[ata_aux]
root	54	2	0	Sep10	?	00:00:00	[ata_sff/0]
root	55	2	0	Sep10	?	00:00:00	[ata_sff/1]
root	56	2	0	Sep10	?	00:00:00	[ata_sff/2]
root	57	2	0	Sep10	?	00:00:00	[ata_sff/3]
root	58	2	0	Sep10	?	00:00:00	[ksuspend_usbd]
root	59	2	0	Sep10	?	00:00:00	[khubb]
root	60	2	0	Sep10	?	00:00:00	[kseriol]
root	61	2	0	Sep10	?	00:00:00	[md/0]
root	62	2	0	Sep10	?	00:00:00	[md/1]
root	63	2	0	Sep10	?	00:00:00	[md/2]
root	64	2	0	Sep10	?	00:00:00	[md/3]
root	65	2	0	Sep10	?	00:00:00	[md_misc/0]
root	66	2	0	Sep10	?	00:00:00	[md_misc/1]
root	67	2	0	Sep10	?	00:00:00	[md_misc/2]
root	68	2	0	Sep10	?	00:00:00	[md_misc/3]
root	69	2	0	Sep10	?	00:00:00	[linkwatch]
root	71	2	0	Sep10	?	00:00:02	[khungtaskd]
root	72	2	0	Sep10	?	06:24:41	[kswapd0]
root	73	2	0	Sep10	?	00:00:00	[ksmd]
root	74	2	0	Sep10	?	00:20:53	[khugepaged]
root	75	2	0	Sep10	?	00:00:00	[aio/0]
root	76	2	0	Sep10	?	00:00:00	[aio/1]
root	77	2	0	Sep10	?	00:00:00	[aio/2]
root	78	2	0	Sep10	?	00:00:00	[aio/3]
root	79	2	0	Sep10	?	00:00:00	[crypto/0]
root	80	2	0	Sep10	?	00:00:00	[crypto/1]
root	81	2	0	Sep10	?	00:00:00	[crypto/2]
root	82	2	0	Sep10	?	00:00:00	[crypto/3]
root	89	2	0	Sep10	?	00:00:00	[kthrotld/0]
root	90	2	0	Sep10	?	00:00:00	[kthrotld/1]
root	91	2	0	Sep10	?	00:00:00	[kthrotld/2]
root	92	2	0	Sep10	?	00:00:00	[kthrotld/3]
root	93	2	0	Sep10	?	00:00:00	[pciehpd]
root	95	2	0	Sep10	?	00:00:00	[kpsmoused]
root	96	2	0	Sep10	?	00:00:00	[usbhid_resumer]

root	97	2	0	Sep10	?	00:00:00	[deferwq]
root	130	2	0	Sep10	?	00:00:00	[kdmremove]
root	131	2	0	Sep10	?	00:00:00	[kstripped]
root	166	2	0	Sep10	?	00:00:00	[ttm_swap]
root	302	2	0	Sep10	?	00:00:00	[scsi_ah_0]
root	303	2	0	Sep10	?	00:00:00	[scsi_ah_1]
root	390	2	0	Sep10	?	00:00:00	[scsi_ah_2]
root	391	2	0	Sep10	?	00:00:00	[vmw_pvscsi_wq_2]
root	479	2	0	Sep10	?	00:00:00	[kdmflush]
root	481	2	0	Sep10	?	00:00:00	[kdmflush]
root	547	2	0	Sep10	?	00:00:01	[jbd2/dm-0-8]
root	548	2	0	Sep10	?	00:00:00	[ext4-dio-unwrit]
root	649	1	0	Sep10	?	00:00:00	/sbin/udev -d
root	903	2	0	Sep10	?	00:02:25	[vmmemctl]
root	1058	2	0	Sep10	?	00:00:00	[kdmflush]
root	1060	2	0	Sep10	?	00:00:00	[kdmflush]
root	1064	2	0	Sep10	?	00:00:00	[kdmflush]
root	1067	2	0	Sep10	?	00:00:00	[kdmflush]
root	1068	2	0	Sep10	?	00:00:00	[kdmflush]
root	1093	2	0	Sep10	?	00:00:00	[kdmflush]
root	1162	2	0	Sep10	?	00:00:00	[jbd2/sdb1-8]
root	1163	2	0	Sep10	?	00:00:00	[ext4-dio-unwrit]
root	1164	2	0	Sep10	?	00:00:00	[jbd2/dm-6-8]
root	1165	2	0	Sep10	?	00:00:00	[ext4-dio-unwrit]
root	1166	2	0	Sep10	?	00:03:34	[jbd2/dm-7-8]
root	1167	2	0	Sep10	?	00:00:00	[ext4-dio-unwrit]
root	1168	2	0	Sep10	?	00:00:00	[jbd2/dm-4-8]
root	1169	2	0	Sep10	?	00:00:00	[ext4-dio-unwrit]
root	1170	2	0	Sep10	?	00:00:09	[jbd2/dm-5-8]
root	1171	2	0	Sep10	?	00:00:00	[ext4-dio-unwrit]
root	1172	2	0	Sep10	?	00:00:03	[jbd2/dm-2-8]
root	1173	2	0	Sep10	?	00:00:00	[ext4-dio-unwrit]
root	1174	2	0	Sep10	?	00:01:47	[jbd2/dm-3-8]
root	1175	2	0	Sep10	?	00:00:00	[ext4-dio-unwrit]
root	1281	2	0	Sep10	?	00:00:58	[kauditd]
root	1402	1	0	Sep10	?	01:21:52	/usr/sbin/vmtoolsd
root	1466	2	0	Sep10	?	00:00:50	[flush-253:3]
root	1785	1	0	Sep10	?	00:02:53	auditd
root	1819	1	0	Sep10	?	00:02:39	/sbin/rsyslogd -i /var/run/syslogd.pid -c 5
root	1853	1	0	Sep10	?	00:05:45	irqbalance --pid=/var/run/irqbalance.pid
rpc	1871	1	0	Sep10	?	00:00:08	rpcbind
rpcuser	1893	1	0	Sep10	?	00:00:00	rpc.statd
root	1936	1	0	Sep10	?	00:00:00	/opt/VRTSpx/bin/pbx_exchange
dbus	1960	1	0	Sep10	?	00:00:00	dbus-daemon --system
root	1981	1	0	Sep10	?	00:00:00	cupsd -C /etc/cups/cupsd.conf
root	2013	1	0	Sep10	?	00:00:00	/usr/sbin/acpid
68	2025	1	0	Sep10	?	00:00:40	hald
root	2026	2025	0	Sep10	?	00:00:00	hald-runner
root	2058	2026	0	Sep10	?	00:00:00	hald-addon-input: Listening on /dev/input/event2 /dev/input/e
68	2087	2026	0	Sep10	?	00:00:00	hald-addon-acpi: listening on acpid socket /var/run/acpid.sock
root	2098	1	0	Sep10	?	00:01:54	automount --pid-file /var/run/autofs.pid
root	2140	2	0	Sep10	?	00:26:46	[rpciod/0]
root	2141	2	0	Sep10	?	00:19:52	[rpciod/1]
root	2142	2	0	Sep10	?	00:28:13	[rpciod/2]
root	2143	2	0	Sep10	?	00:17:26	[rpciod/3]
root	2152	1	0	Sep10	?	00:00:00	rpc.rquotad
root	2157	1	0	Sep10	?	00:00:00	rpc.mountd
root	2163	2	0	Sep10	?	00:00:00	[lockd]
root	2164	2	0	Sep10	?	00:00:01	[nfsd4]
root	2165	2	0	Sep10	?	00:00:00	[nfsd4_callbacks]
root	2166	2	0	Sep10	?	00:00:00	[nfsd]
root	2167	2	0	Sep10	?	00:00:00	[nfsd]
root	2168	2	0	Sep10	?	00:00:00	[nfsd]
root	2169	2	0	Sep10	?	00:00:00	[nfsd]
root	2170	2	0	Sep10	?	00:00:00	[nfsd]
root	2171	2	0	Sep10	?	00:00:00	[nfsd]
root	2172	2	0	Sep10	?	00:00:00	[nfsd]
root	2173	2	0	Sep10	?	00:00:00	[nfsd]
root	2202	1	0	Sep10	?	00:00:00	rpc.idmapd
root	2303	1	0	Sep10	?	00:00:00	/usr/sbin/mcelog --daemon
root	2320	1	0	Sep10	?	00:00:56	/usr/sbin/sshd
root	2331	1	0	Sep10	?	00:02:57	xinetd -stayalive -pidfile /var/run/xinetd.pid
root	2345	1	0	Sep10	?	00:00:00	/usr/sbin/vsftpd /etc/vsftpd/vsftpd.conf
root	2357	1	0	Sep10	?	00:00:57	/usr/sbin/netbackup/bin/vnetd -standalone
root	2372	1	0	Sep10	?	00:01:03	/usr/sbin/netbackup/bin/bpcd -standalone
root	2478	1	0	Sep10	?	00:00:26	/usr/libexec/postfix/master
postfix	2500	2478	0	Sep10	?	00:00:05	qmgr -l -t fifo -u
root	2507	1	0	Sep10	?	00:00:00	/usr/sbin/abrt
root	2519	1	0	Sep10	?	00:00:13	crond
root	2534	1	0	Sep10	?	00:00:00	/usr/sbin/atd
root	2547	1	0	Sep10	?	00:00:00	rhnsd
root	2558	1	0	Sep10	?	00:00:00	/usr/bin/rhsmcertd
root	2575	1	0	Sep10	?	00:00:00	/usr/sbin/certmonger -S -p /var/run/certmonger.pid
root	2615	1	0	Sep10	tty1	00:00:00	/sbin/mingetty /dev/tty1
root	2618	1	0	Sep10	tty2	00:00:00	/sbin/mingetty /dev/tty2
root	2621	1	0	Sep10	tty3	00:00:00	/sbin/mingetty /dev/tty3
root	2624	1	0	Sep10	tty4	00:00:00	/sbin/mingetty /dev/tty4
root	2628	1	0	Sep10	tty5	00:00:00	/sbin/mingetty /dev/tty5
root	2631	1	0	Sep10	tty6	00:00:00	/sbin/mingetty /dev/tty6
root	6349	2	0	Oct05	?	00:00:00	[kslowd000]
root	6350	2	0	Oct05	?	00:00:00	[kslowd001]
root	6351	2	0	Oct05	?	00:22:56	[nfsiod]

root	13994	2	0 Nov03 ?	00:00:03	[flush-253:5]
zabbix	14919	1	0 Oct12 ?	00:00:00	/usr/sbin/zabbix_agentd -c /etc/zabbix/zabbix_agentd.conf
zabbix	14920	14919	0 Oct12 ?	00:15:22	/usr/sbin/zabbix_agentd: collector [idle 1 sec]
zabbix	14921	14919	0 Oct12 ?	00:03:43	/usr/sbin/zabbix_agentd: listener #1 [waiting for connection]
zabbix	14922	14919	0 Oct12 ?	00:03:43	/usr/sbin/zabbix_agentd: listener #2 [waiting for connection]
zabbix	14923	14919	0 Oct12 ?	00:03:41	/usr/sbin/zabbix_agentd: listener #3 [processing request]
zabbix	14924	14919	0 Oct12 ?	00:03:11	/usr/sbin/zabbix_agentd: active checks #1 [idle 1 sec]
zabbix	14925	14919	0 Oct12 ?	00:03:09	/usr/sbin/zabbix_agentd: active checks #2 [idle 1 sec]
zabbix	14926	14919	0 Oct12 ?	00:03:10	/usr/sbin/zabbix_agentd: active checks #3 [idle 1 sec]
zabbix	14927	14919	0 Oct12 ?	00:03:19	/usr/sbin/zabbix_agentd: active checks #4 [idle 1 sec]
zabbix	14928	14919	0 Oct12 ?	00:03:27	/usr/sbin/zabbix_agentd: active checks #5 [idle 1 sec]
zabbix	14929	14919	0 Oct12 ?	00:03:10	/usr/sbin/zabbix_agentd: active checks #6 [idle 1 sec]
zabbix	14930	14919	0 Oct12 ?	00:03:26	/usr/sbin/zabbix_agentd: active checks #7 [idle 1 sec]
root	19755	2320	0 Nov09 ?	00:00:20	sshd: root@pts/2
root	19757	19755	0 Nov09 pts/2	00:00:00	-bash
root	19778	19757	0 Nov09 pts/2	00:04:26	top
root	19779	2320	0 Nov09 ?	00:00:00	sshd: chrome [priv]
chrome	19784	19779	0 Nov09 ?	00:00:00	sshd: chrome@pts/3
chrome	19785	19784	0 Nov09 pts/3	00:00:00	-bash
root	20057	28283	0 Nov09 pts/0	00:04:17	top
root	22607	649	0 Nov09 ?	00:00:00	/sbin/udev -d
root	22608	649	0 Nov09 ?	00:00:00	/sbin/udev -d
postfix	23388	2478	0 13:17 ?	00:00:00	pickup -l -t fifo -u
root	27173	2	0 14:32 ?	00:00:00	[flush-253:2]
zabbix	27347	14923	1 14:37 ?	00:00:00	ps -fea
root	28209	2320	0 Nov07 ?	00:00:00	sshd: chrome [priv]
chrome	28211	28209	0 Nov07 ?	00:20:57	sshd: chrome@pts/0
chrome	28212	28211	0 Nov07 pts/0	00:00:00	-bash
root	28278	28212	0 Nov07 pts/0	00:00:00	sudo su -
root	28282	28278	0 Nov07 pts/0	00:00:00	su -
root	28283	28282	0 Nov07 pts/0	00:00:25	-bash
root	32153	2	0 Oct30 ?	00:00:00	[scsi_eh_3]
root	32154	2	0 Oct30 ?	00:00:00	[vmw_pvscsi_wq_3]

DMESG

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NFS: state manager: reclaim nograce failed on NFSv4 server 172.21.8.125 with error 10011
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pciehp 0000:00:15.1:pcie04: Button pressed on Slot(161)
pciehp 0000:00:15.1:pcie04: Card present on Slot(161)
pciehp 0000:00:15.1:pcie04: PCI slot #161 - powering on due to button press.
pci 0000:04:00.0: reg 10: [io 0x0000-0x0007]
pci 0000:04:00.0: reg 14: [mem 0x00000000-0x00007fff 64bit]
pci 0000:04:00.0: reg 30: [mem 0x00000000-0x0000ffff pref]
pci 0000:04:00.0: PME# supported from D0 D3hot D3cold
pci 0000:04:00.0: PME# disabled
pci 0000:04:00.0: disabling ASPM on pre-1.1 PCIe device. You can enable it with 'pcie_aspm=force'
pci 0000:04:00.0: BAR 6: assigned [mem 0xe7a00000-0xe7afffff pref]
pci 0000:04:00.0: BAR 1: assigned [mem 0xf7100000-0xf7107fff 64bit]
pci 0000:04:00.0: BAR 0: assigned [io 0x8000-0x8007]
pcieport 0000:00:15.1: PCI bridge to [bus 04-04]
pcieport 0000:00:15.1: bridge window [io 0x8000-0x8fff]
pcieport 0000:00:15.1: bridge window [mem 0xf7100000-0xf71fffff]
pcieport 0000:00:15.1: bridge window [mem 0xe7a00000-0xe7afffff 64bit pref]
pcieport 0000:00:15.1: setting latency timer to 64
vmw_pvscsi 0000:04:00.0: enabling device (0000 -> 0003)
vmw_pvscsi 0000:04:00.0: PCI INT A -> GSI 18 (level, low) -> IRQ 18
vmw_pvscsi: using 64bit dma
vmw_pvscsi 0000:04:00.0: setting latency timer to 64
vmw_pvscsi 0000:04:00.0: vmw_pvscsi: host->max_id: 16
  alloc irq_desc for 72 on node -1
  alloc kstat_irqs on node -1
vmw_pvscsi 0000:04:00.0: irq 72 for MSI/MSI-X
vmw_pvscsi: using MSI-X
scsi3 : VMware PVSCSI storage adapter rev 2, req/cmp/msg rings: 8/8/1 pages, cmd_per_lun=64
vmw_pvscsi 0000:04:00.0: VMware PVSCSI rev 2 host #3
vmw_pvscsi: msg type: 0x0 - MSG RING: 2/1 (5)
vmw_pvscsi: msg: device added at scsi0:10:0
scsi 2:0:10:0: Direct-Access VMware Virtual disk 1.0 PQ: 0 ANSI: 2
sd 2:0:10:0: Attached scsi generic sg6 type 0
sd 2:0:10:0: [sdf] 419430400 512-byte logical blocks: (214 GB/200 GiB)
sd 2:0:10:0: [sdf] Write Protect is off
sd 2:0:10:0: [sdf] Mode Sense: 61 00 00 00
sd 2:0:10:0: [sdf] Cache data unavailable
sd 2:0:10:0: [sdf] Assuming drive cache: write through
sd 2:0:10:0: [sdf] Cache data unavailable
sd 2:0:10:0: [sdf] Assuming drive cache: write through
sd 2:0:10:0: [sdf] Attached SCSI disk
atal: soft resetting link
atal: EH complete
nfs: server 172.21.8.125 not responding, still trying
nfs: server 172.21.8.125 OK
```