

 Processes

User	PID of process	% CPU	% memory	Virtual memory size (vsz, Kb)	Resident memory size (rss, Kb)	TTY	State	Start	CPU time	Command
root	2	0.00	0.00	0	0 ?		S	Oct07	0:22	[kthreadd]
root	4	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/0:0H]
root	6	0.00	0.00	0	0 ?		S	Oct07	0:13	\ [ksoftirqd/0]
root	7	0.00	0.00	0	0 ?		S	Oct07	0:13	\ [migration/0]
root	8	0.00	0.00	0	0 ?		S	Oct07	0:00	\ [rcu_bh]
root	9	0.00	0.00	0	0 ?		S	Oct07	70:52	\ [rcu_sched]
root	10	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [lru-add-drain]
root	11	0.00	0.00	0	0 ?		S	Oct07	0:20	\ [watchdog/0]
root	12	0.00	0.00	0	0 ?		S	Oct07	0:18	\ [watchdog/1]
root	13	0.00	0.00	0	0 ?		S	Oct07	0:13	\ [migration/1]
root	14	0.00	0.00	0	0 ?		S	Oct07	4:24	\ [ksoftirqd/1]
root	16	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/1:0H]
root	17	0.00	0.00	0	0 ?		S	Oct07	0:18	\ [watchdog/2]
root	18	0.00	0.00	0	0 ?		S	Oct07	0:18	\ [migration/2]
root	19	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [ksoftirqd/2]
root	21	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/2:0H]
root	22	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [watchdog/3]
root	23	0.00	0.00	0	0 ?		S	Oct07	0:23	\ [migration/3]
root	24	0.00	0.00	0	0 ?		S	Oct07	0:14	\ [ksoftirqd/3]
root	26	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/3:0H]
root	27	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [watchdog/4]
root	28	0.00	0.00	0	0 ?		S	Oct07	0:25	\ [migration/4]
root	29	0.00	0.00	0	0 ?		S	Oct07	0:13	\ [ksoftirqd/4]
root	31	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/4:0H]
root	32	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [watchdog/5]
root	33	0.00	0.00	0	0 ?		S	Oct07	0:18	\ [migration/5]
root	34	0.00	0.00	0	0 ?		S	Oct07	0:13	\ [ksoftirqd/5]
root	36	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/5:0H]
root	37	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [watchdog/6]
root	38	0.00	0.00	0	0 ?		S	Oct07	0:22	\ [migration/6]
root	39	0.00	0.00	0	0 ?		S	Oct07	0:11	\ [ksoftirqd/6]
root	41	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/6:0H]
root	42	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [watchdog/7]
root	43	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [migration/7]
root	44	0.00	0.00	0	0 ?		S	Oct07	0:13	\ [ksoftirqd/7]
root	46	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/7:0H]
root	47	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [watchdog/8]
root	48	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [migration/8]
root	49	0.00	0.00	0	0 ?		S	Oct07	0:10	\ [ksoftirqd/8]
root	51	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/8:0H]
root	52	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [watchdog/9]
root	53	0.00	0.00	0	0 ?		S	Oct07	0:16	\ [migration/9]
root	54	0.00	0.00	0	0 ?		S	Oct07	0:10	\ [ksoftirqd/9]
root	56	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/9:0H]
root	57	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [watchdog/10]
root	58	0.00	0.00	0	0 ?		S	Oct07	0:16	\ [migration/10]
root	59	0.00	0.00	0	0 ?		S	Oct07	0:09	\ [ksoftirqd/10]
root	61	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/10:0H]
root	62	0.00	0.00	0	0 ?		S	Oct07	0:18	\ [watchdog/11]
root	63	0.00	0.00	0	0 ?		S	Oct07	0:15	\ [migration/11]
root	64	0.00	0.00	0	0 ?		S	Oct07	0:10	\ [ksoftirqd/11]
root	66	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/11:0H]
root	67	0.00	0.00	0	0 ?		S	Oct07	0:16	\ [watchdog/12]
root	68	0.00	0.00	0	0 ?		S	Oct07	0:15	\ [migration/12]
root	69	0.00	0.00	0	0 ?		S	Oct07	0:10	\ [ksoftirqd/12]
root	71	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/12:0H]
root	72	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [watchdog/13]
root	73	0.00	0.00	0	0 ?		S	Oct07	0:13	\ [migration/13]
root	74	0.00	0.00	0	0 ?		S	Oct07	0:09	\ [ksoftirqd/13]
root	76	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/13:0H]
root	77	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [watchdog/14]
root	78	0.00	0.00	0	0 ?		S	Oct07	0:13	\ [migration/14]
root	79	0.00	0.00	0	0 ?		S	Oct07	0:10	\ [ksoftirqd/14]
root	81	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/14:0H]
root	82	0.00	0.00	0	0 ?		S	Oct07	0:17	\ [watchdog/15]
root	83	0.00	0.00	0	0 ?		S	Oct07	0:13	\ [migration/15]
root	84	0.00	0.00	0	0 ?		S	Oct07	0:10	\ [ksoftirqd/15]
root	86	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [kworker/15:0H]
root	88	0.00	0.00	0	0 ?		S	Oct07	0:00	\ [kdevtmpfs]
root	89	0.00	0.00	0	0 ?		S<	Oct07	0:00	\ [netns]

User	PID of process	% CPU	% memory	Virtual memory size (vsz, Kb)	Resident memory size (rss, Kb)	TTY	State	Start	CPU time	Command
root	90	0.00	0.00	0	0	?	S	Oct07	0:04	\ [khungtaskd]
root	91	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [writeback]
root	92	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [kintegrityd]
root	93	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [bioset]
root	94	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [bioset]
root	95	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [bioset]
root	96	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [kblockd]
root	97	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [md]
root	98	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [edac-poller]
root	99	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [watchdogd]
root	105	0.00	0.00	0	0	?	S	Oct07	32:48	\ [kswapd0]
root	106	0.00	0.00	0	0	?	SN	Oct07	0:00	\ [ksmd]
root	107	0.00	0.00	0	0	?	SN	Oct07	0:15	\ [khugepaged]
root	108	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [crypto]
root	116	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [kthrotld]
root	118	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [kmpath_rdacd]
root	119	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [kaluad]
root	122	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [kpsmoused]
root	124	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [ipv6_addrconf]
root	138	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [deferwq]
root	221	0.00	0.00	0	0	?	S	Oct07	0:32	\ [kauditd]
root	285	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [rpciod]
root	286	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xpriod]
root	393	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [ata_sff]
root	394	0.00	0.00	0	0	?	S	Oct07	0:00	\ [scsi_eh_0]
root	395	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [scsi_tmf_0]
root	396	0.00	0.00	0	0	?	S	Oct07	0:00	\ [scsi_eh_1]
root	397	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [scsi_tmf_1]
root	407	0.00	0.00	0	0	?	S<	Oct07	0:26	\ [kworker/4:1H]
root	458	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [bioset]
root	459	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfsalloc]
root	460	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs_mru_cache]
root	461	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-buf/vda1]
root	462	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-data/vda1]
root	463	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-conv/vda1]
root	464	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-cil/vda1]
root	465	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-reclaim/vda]
root	466	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-log/vda1]
root	467	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-eofblocks/v]
root	468	0.00	0.00	0	0	?	S	Oct07	22:13	\ [xfsaild/vda1]
root	469	0.00	0.00	0	0	?	S<	Oct07	0:33	\ [kworker/2:1H]
root	701	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [kdmflush]
root	702	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [bioset]
root	712	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [kvm-irqfd-clean]
root	713	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [ttm_swap]
root	734	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-buf/dm-0]
root	735	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-data/dm-0]
root	736	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-conv/dm-0]
root	737	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-cil/dm-0]
root	738	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-reclaim/dm-]
root	739	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-log/dm-0]
root	740	0.00	0.00	0	0	?	S<	Oct07	0:00	\ [xfs-eofblocks/d]
root	741	0.00	0.00	0	0	?	S	Oct07	28:20	\ [xfsaild/dm-0]
root	792	0.00	0.00	0	0	?	S<	Oct07	0:29	\ [kworker/3:1H]
root	810	0.00	0.00	0	0	?	S<	Oct07	0:35	\ [kworker/1:1H]
root	812	0.00	0.00	0	0	?	S<	Oct07	0:45	\ [kworker/0:1H]
root	863	0.00	0.00	0	0	?	S<	Oct07	0:22	\ [kworker/6:1H]
root	906	0.00	0.00	0	0	?	S<	Oct07	0:14	\ [kworker/12:1H]
root	1,114	0.00	0.00	0	0	?	S<	Oct07	0:25	\ [kworker/5:1H]
root	1,300	0.00	0.00	0	0	?	S<	Oct07	0:22	\ [kworker/11:1H]
root	1,373	0.00	0.00	0	0	?	S<	Oct07	0:19	\ [kworker/9:1H]
root	1,378	0.00	0.00	0	0	?	S<	Oct07	0:21	\ [kworker/7:1H]
root	1,619	0.00	0.00	0	0	?	S<	Oct07	0:36	\ [kworker/10:1H]
root	7,177	0.00	0.00	0	0	?	S<	Oct07	0:18	\ [kworker/13:1H]
root	7,561	0.00	0.00	0	0	?	S<	Oct07	1:08	\ [kworker/14:1H]
root	9,470	0.00	0.00	0	0	?	S<	Oct07	0:20	\ [kworker/8:1H]
root	9,471	0.00	0.00	0	0	?	S<	Oct07	0:19	\ [kworker/15:1H]
root	19,001	0.00	0.00	0	0	?	S	Dec08	0:00	\ [kworker/13:1]
root	18,083	0.00	0.00	0	0	?	S	Dec08	0:01	\ [kworker/0:2]
root	18,088	0.00	0.00	0	0	?	S	Dec08	0:00	\ [kworker/7:1]
root	29,406	0.00	0.00	0	0	?	S	Dec08	0:00	\ [kworker/9:1]
root	32,496	0.00	0.00	0	0	?	S	Dec08	0:01	\ [kworker/4:0]
root	29,031	0.00	0.00	0	0	?	S	Dec08	0:00	\ [kworker/6:0]

Monitoring JavaMelody on _vex-yul-rot-jenkins-1.ci.codeaurora.org

User	PID of process	% CPU	% memory	Virtual memory size (vsz, Kb)	Resident memory size (rss, Kb)	TTY	State	Start	CPU time	Command
root	26,242	0.00	0.00	0	0	?	S	Dec08	0:09	\ [kworker/11:0]
root	22,367	0.00	0.00	0	0	?	S	Dec08	0:00	\ [kworker/2:1]
root	1,810	0.00	0.00	0	0	?	S	04:07	0:01	\ [kworker/12:0]
root	32,552	0.00	0.00	0	0	?	S	05:15	0:00	\ [kworker/5:1]
root	19,252	0.00	0.00	0	0	?	S	07:17	0:00	\ [kworker/15:0]
root	22,295	0.00	0.00	0	0	?	S	10:14	0:01	\ [kworker/1:1]
root	25,816	0.00	0.00	0	0	?	S	10:23	0:00	\ [kworker/3:1]
root	22,124	0.00	0.00	0	0	?	S	11:33	0:00	\ [kworker/u32:0]
root	26,636	0.00	0.00	0	0	?	S	11:44	0:05	\ [kworker/u32:2]
root	4,394	0.00	0.00	0	0	?	S	12:10	0:00	\ [kworker/8:2]
root	7,564	0.00	0.00	0	0	?	S	12:18	0:00	\ [kworker/12:2]
root	16,466	0.00	0.00	0	0	?	S	12:41	0:00	\ [kworker/13:2]
root	18,814	0.00	0.00	0	0	?	S	12:47	0:00	\ [kworker/4:1]
root	23,413	0.00	0.00	0	0	?	S	12:59	0:00	\ [kworker/9:2]
root	26,627	0.00	0.00	0	0	?	S	13:07	0:00	\ [kworker/3:2]
root	27,819	0.00	0.00	0	0	?	S	13:10	0:00	\ [kworker/1:0]
root	28,173	0.00	0.00	0	0	?	S	13:11	0:00	\ [kworker/15:1]
root	28,607	0.00	0.00	0	0	?	S	13:12	0:00	\ [kworker/0:1]
root	29,270	0.00	0.00	0	0	?	S	13:13	0:00	\ [kworker/10:0]
root	29,918	0.00	0.00	0	0	?	S	13:15	0:00	\ [kworker/14:1]
root	30,994	0.00	0.00	0	0	?	S	13:18	0:00	\ [kworker/6:1]
root	31,581	0.00	0.00	0	0	?	S	13:19	0:00	\ [kworker/10:2]
root	32,233	0.00	0.00	0	0	?	S	13:21	0:00	\ [kworker/7:2]
root	32,644	0.00	0.00	0	0	?	S	13:22	0:00	\ [kworker/11:2]
root	569	0.00	0.00	0	0	?	S	13:23	0:00	\ [kworker/2:0]
root	1,421	0.00	0.00	0	0	?	S	13:25	0:00	\ [kworker/5:2]
root	1,775	0.00	0.00	0	0	?	S	13:25	0:00	\ [kworker/14:2]
root	1,894	0.00	0.00	0	0	?	S	13:26	0:00	\ [kworker/8:0]
root	3,098	0.00	0.00	0	0	?	S	13:29	0:00	\ [kworker/u32:1]
root	3,376	0.00	0.00	0	0	?	S	13:29	0:00	\ [kworker/10:1]
root	4,017	0.00	0.00	0	0	?	S	13:31	0:00	\ [kworker/14:0]
root	4,318	0.00	0.00	0	0	?	S	13:32	0:00	\ [kworker/9:0]
root	1	0.10	0.00	194,876	6,916	?	Ss	Oct07	139:57	/usr/lib/systemd/systemd --switched-root --system --deserialize 21
root	572	0.00	0.00	101,716	48,584	?	Ss	Oct07	36:17	/usr/lib/systemd/systemd-journald
root	597	0.00	0.00	267,684	4,936	?	Ss	Oct07	0:00	/usr/sbin/lvmetad -f
root	620	0.00	0.00	49,192	3,124	?	Ss	Oct07	0:00	/usr/lib/systemd/systemd-udev
root	789	0.00	0.00	55,532	684	?	S<sl	Oct07	1:59	/sbin/auditd
rpc	818	0.00	0.00	69,280	484	?	Ss	Oct07	0:07	/sbin/rpcbind -w
root	819	0.00	0.00	21,660	1,068	?	Ss	Oct07	5:53	/usr/sbin/rqbalance --foreground
dbus	822	0.00	0.00	78,728	2,320	?	Ssl	Oct07	22:33	/usr/bin/dbus-daemon --system --address=systemd: --nofork --nopidfile --systemd-activation
polkitd	841	0.00	0.00	624,616	5,156	?	Ssl	Oct07	5:32	/usr/lib/polkit-1/polkitd --no-debug
root	843	0.00	0.00	12,200	2,756	?	Ss	Oct07	9:56	/usr/sbin/haveged --Foreground --verbose=1 -w 1024
root	846	0.00	0.00	268,292	3,300	?	Ss	Oct07	0:08	/usr/sbin/sss -i --logger=files
root	892	0.00	0.00	360,236	5,992	?	S	Oct07	1:29	\ /usr/libexec/sss/sss_be --domain codeaurora.org --uid 0 --gid 0 --logger=files
root	893	0.00	0.00	276,208	3,708	?	S	Oct07	4:31	\ /usr/libexec/sss/sss_nss --uid 0 --gid 0 --logger=files
root	894	0.00	0.00	249,388	2,756	?	S	Oct07	0:37	\ /usr/libexec/sss/sss_sudo --uid 0 --gid 0 --logger=files
root	895	0.00	0.00	255,832	3,380	?	S	Oct07	0:37	\ /usr/libexec/sss/sss_pam --uid 0 --gid 0 --logger=files
root	896	0.00	0.00	249,380	2,748	?	S	Oct07	0:43	\ /usr/libexec/sss/sss_ssh --uid 0 --gid 0 --logger=files
root	897	0.00	0.00	296,180	2,804	?	S	Oct07	0:37	\ /usr/libexec/sss/sss_pac --uid 0 --gid 0 --logger=files
root	873	0.00	0.00	262,904	640	?	Ssl	Oct07	0:00	/usr/sbin/gssproxy -D
root	887	0.00	0.00	40,340	448	?	Ss	Oct07	0:00	/usr/sbin/rpc.gssd
root	898	0.00	0.00	26,384	1,576	?	Ss	Oct07	16:23	/usr/lib/systemd/systemd-logind
root	1,124	0.00	0.00	102,904	920	?	Ss	Oct07	0:00	/sbin/dhclient -1 -q -l /var/lib/dhclient/dhclient-eth0.lease -p /var/run/dhclient-eth0.pid -H vex-yul-rot-jenkins-1 eth0
root	1,183	0.00	0.00	574,304	5,432	?	Ssl	Oct07	10:47	/usr/bin/python2 -Es /usr/sbin/tuned -l -P
root	1,184	0.00	0.00	52,732	1,424	?	Ss	Oct07	0:00	/usr/sbin/odddjobd -n -p /var/run/odddjobd.pid -t 300
root	1,186	0.00	0.00	97,280	2,956	?	Ss	Oct07	2:05	/usr/sbin/certmonger -S -p /var/run/certmonger.pid -n
rabbitmq	1,188	1.80	0.10	3,327,052	88,212	?	Ssl	Oct07	1696:37	/usr/lib64/erlang/erts-5.10.4/bin/beam.smp -W w -K true -A30 -P 1048576 --root /usr/lib64/erlang --progname erl --home /var/lib/rabbitmq --pa /usr/lib/rabbitmq/lib/rabbitmq_server-3.3.5/sbin/.ebin --noinput -s rabbit boot -sname rabbit@vex-yul-rot-jenkins-1 --boot start_sasl_config /etc/rabbitmq/rabbitmq-kernel/inet.default.connect_options [{nodelay,true}] -rabbit tcp_listeners [{"auto",5672}] -sasl_errlog_type error -sasl_sasl_error_logger false -rabbit error_logger {file,"/var/log/rabbitmq/rabbit@vex-yul-rot-jenkins-1.log"} -rabbit sasl_error_logger {file,"/var/log/rabbitmq/rabbit@vex-yul-rot-jenkins-1.sasl.log"} -rabbit enabled_plugins_file /etc/rabbitmq/enabled_plugins -rabbit plugins_dir /usr/lib/rabbitmq/lib/rabbitmq_server-3.3.5/sbin/.plugins -rabbit plugins_expand_dir /var/lib/rabbitmq/mnesia/rabbit@vex-yul-rot-jenkins-1-plugins-expand -os_mon start_cpu_sup false -os_mon start_disk_sup false -os_mon start_memsup false -mnesia_dir /var/lib/rabbitmq/mnesia/rabbit@vex-yul-rot-jenkins-1 -kernel inet_dist_listen_min 25672 -kernel inet_dist_listen_max 25672
rabbitmq	2,959	0.00	0.00	35,164	932	?	Ss	Oct07	0:01	\ inet_gethost 4
rabbitmq	2,970	0.00	0.00	43,648	1,088	?	S	Oct07	0:00	\ inet_gethost 4
rabbitmq	19,146	0.00	0.00	43,648	1,108	?	S	Oct07	0:16	\ inet_gethost 4
root	1,189	0.00	0.10	326,104	70,296	?	Ssl	Oct07	4:46	/opt/puppetlabs/puppet/bin/ruby /opt/puppetlabs/puppet/bin/puppet agent --no-daemonize
nobody	1,195	0.00	0.00	62,372	1,584	?	Ss	Oct07	0:48	/usr/sbin/dnsmasq -k
rabbitmq	1,220	0.00	0.00	37,120	2,352	?	S	Oct07	1:04	/usr/lib64/erlang/erts-5.10.4/bin/epmd -daemon

User	PID of process	% CPU	% memory	Virtual memory size (vsz, Kb)	Resident memory size (rss, Kb)	TTY	State	Start	CPU time	Command
root	1,438	0.00	0.00	91,788	1,224	?	Ss	Oct07	2:29	/usr/libexec/postfix/master -w
postfix	1,450	0.00	0.00	102,232	3,300	?	S	Oct07	0:22	_ qmgr -l -t fifo -u
postfix	27,605	0.00	0.00	102,068	4,024	?	S	Oct09	0:02	_ tlmgr -l -t unix -u
postfix	6,030	0.00	0.00	102,056	4,052	?	S	12:14	0:00	_ pickup -l -t fifo -u
root	1,536	0.00	0.00	774,716	4,172	?	SLsl	Oct07	65:56	/usr/sbin/collectd
nrpe	1,539	0.00	0.00	44,916	2,184	?	Ss	Oct07	7:56	/usr/sbin/nrpe -c /etc/nagios/nrpe.cfg -f
root	1,572	0.00	0.00	112,924	3,412	?	Ss	Oct07	5:42	/usr/sbin/sshd -D
root	24,012	0.00	0.00	175,640	5,876	?	Ss	13:00	0:00	_ sshd: abaranov [priv]
abaranov	24,017	0.00	0.00	175,896	2,896	?	S	13:00	0:00	_ sshd: abaranov@pts/0
abaranov	24,018	0.00	0.00	115,544	2,024	pts/0	Ss	13:00	0:00	_ -bash
root	24,042	0.00	0.00	233,392	4,544	pts/0	S	13:00	0:00	_ sudo -i
root	24,084	0.00	0.00	115,676	2,204	pts/0	S+	13:00	0:00	_ -bash
root	31,029	0.00	0.00	175,644	5,864	?	Ss	13:18	0:00	_ sshd: choypoy [priv]
choypoy	31,035	0.00	0.00	176,204	3,144	?	S	13:18	0:00	_ sshd: choypoy@pts/1
choypoy	31,039	0.00	0.00	115,544	2,004	pts/1	Ss	13:18	0:00	_ -bash
root	31,105	0.00	0.00	233,392	4,536	pts/1	S	13:18	0:00	_ sudo -i
root	31,108	0.00	0.00	115,676	2,216	pts/1	S	13:18	0:00	_ -bash
root	4,427	0.00	0.00	162,256	2,420	pts/1	S+	13:32	0:00	_ top
root	1,598	0.00	0.00	110,204	804	tty1	Ss+	Oct07	0:00	/sbin/agetty --noclear tty1 linux
root	1,605	0.00	0.00	126,420	1,528	?	Ss	Oct07	5:36	/usr/sbin/crond -n
root	1,611	0.10	0.10	728,448	111,376	?	Sl	Oct07	95:26	/opt/puppetlabs/puppet/bin/ruby /opt/puppetlabs/puppet/bin/mcollective --config=/etc/puppetlabs/mcollective/server.cfg --pidfile=/var/run/puppetlabs/mcollective.pid --daemonize
root	1,615	0.00	0.00	110,204	816	ttyS0	Ss+	Oct07	0:00	/sbin/agetty --keep-baud 115200,38400,9600 ttyS0 vt220
ntp	10,330	0.00	0.00	42,208	2,068	?	Ss	Oct07	0:35	/usr/sbin/ntpd -u ntp:ntp -g
root	13,241	0.00	0.00	17,852	916	?	Ss	Oct07	7:33	gpg-agent --daemon --use-standard-socket
root	4,716	0.00	0.00	913,516	37,844	?	Ssl	Nov18	5:45	/usr/sbin/syslogd -n
dd-agent	21,686	0.80	0.10	2,638,952	122,580	?	Ssl	Dec03	69:44	/opt/datadog-agent/bin/agent/agent run -p /opt/datadog-agent/run/agent.pid
dd-agent	21,688	0.80	0.00	2,145,040	58,468	?	Ssl	Dec03	70:25	/opt/datadog-agent/embedded/bin/process-agent --config=/etc/datadog-agent/datadog.yaml --sysprobe-config=/etc/datadog-agent/system-probe.yaml --pid=/opt/datadog-agent/run/process-agent.pid
jenkins	10,933	69.80	29.10	27,899,328	19,152,772	?	Ssl	Dec08	769:21	/etc/alternatives/java -Doom.sun.akuma.Daemon=daemonized -server -XX:+AlwaysPreTouch -Djava.awt.headless=true -Djenkins.install.runSetupWizard=false -Xmx16G -Xms4G -Xloggc:/var/log/jenkins/gc-%t.log -XX:NumberOfGCLogFiles=5 -XX:+UseGCLogFileRotation -XX:GCLogFileSize=20m -XX:+PrintGC -XX:+PrintGCDateStamps -XX:+PrintGCDetails -XX:+PrintHeapAtGC -XX:+PrintGCCause -XX:+PrintTenuringDistribution -XX:+PrintReferenceGC -XX:+PrintAdaptiveSizePolicy -XX:+UseG1GC -XX:+ExplicitGCInvokesConcurrent -XX:+ParallelRefProcEnabled -XX:+UseStringDeduplication -XX:+UnlockExperimentalVMOptions -XX:G1NewSizePercent=20 -XX:+UnlockDiagnosticVMOptions -XX:G1SummarizeRSetStatsPeriod=1 -Dhudson.TopSlaveAgentListener.hostName=10.30.48.5 -Dhudson.TopSlaveAgentListener.port=36895 -Djavamelody.jmx-expose-enabled=true -DJENKINS_HOME=/var/lib/jenkins -jar /usr/lib/jenkins/jenkins.war --logfiles=/var/log/jenkins/jenkins.log --webroot=/var/cache/jenkins/war --daemon --httpPort=8080 --debug=10 --handlerCountMax=300 --handlerCountMaxIdle=50 -Dhudson.model.ParametersAction.safeParameters=GERRIT_EVENT_TYPE,GERRIT_EVENT_HASH,GERRIT_BRANCH,GERRIT_TOPIC,GERRIT_CHANGE_NUMBER,GERRIT_CHANGE_ID,GERRIT_PATCHSET_NUMBER,GERRIT_PATCHSET_REVISION,GERRIT_REFSPEC,GERRIT_PROJECT,GERRIT_CHANGE_SUBJECT,GERRIT_CHANGE_COMMIT_MESSAGE,GERRIT_CHANGE_URL,GERRIT_CHANGE_OWNER,GERRIT_CHANGE_OWNER_NAME,GERRIT_CHANGE_OWNER_EMAIL,GERRIT_PATCHSET_UPLOADER,GERRIT_PATCHSET_UPLOADER_NAME,ZUUL_REF,ZUUL_COMMIT,ZUUL_BRANCH,BASE_LOG_PATH,ZUUL_PIPELINE,ZUUL_UID,LOG_PATH,ZUUL_VOTING,ZUUL_CHANGE_IDS,ZUUL_PATCHSET,ZUUL_BRANCH,ZUUL_URL,ZUUL_CHANGE,ZUUL_CHANGES,ZUUL_PROJECT
jenkins	4,434	0.00	0.00	155,776	2,128	?	R	13:32	0:00	_ ps wauxf
nrpe	4,202	0.00	0.00	44,916	1,548	?	S	13:31	0:00	/usr/sbin/nrpe -c /etc/nagios/nrpe.cfg -f
nrpe	4,204	0.00	0.00	44,920	624	?	S	13:31	0:00	_ /usr/sbin/nrpe -c /etc/nagios/nrpe.cfg -f
nrpe	4,205	0.00	0.00	9,568	1,360	?	S	13:31	0:00	_ /bin/sh /usr/lib64/nagios/plugins/check_jenkins.sh -w 70 -c 90 -m 90 -j http://localhost:8080/
nrpe	4,208	0.50	0.00	110,168	15,608	?	S	13:31	0:00	_ python /usr/lib64/nagios/plugins/check_jenkins -w 70 -c 90 -m 90 -j http://localhost:8080/

[ps command reference](#)