

bash判断进程存在的3种方法Linux认证考试 PDF转换可能丢失
图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/641/2021_2022_bash_E5_88_A4_E6_96_AD_c103_641394.htm 当前系统中的进程：

```
apple@ubuntu:~$ ps -ef UID PID PPID C STIME TTY TIME
CMD root 1 0 0 13:57 ? 00:00:02 /sbin/init root 2 0 0 13:57 ? 00:00:00
[kthreadd] root 3 2 0 13:57 ? 00:00:00 [migration/0] root 4 2 0 13:57
? 00:00:00 [ksoftirqd/0] root 5 2 0 13:57 ? 00:00:00 [watchdog/0] root
6 2 0 13:57 ? 00:00:00 [migration/1] root 7 2 0 13:57 ? 00:00:00
[ksoftirqd/1] root 8 2 0 13:57 ? 00:00:00 [watchdog/1] root 9 2 0
13:57 ? 00:00:00 [events/0] root 10 2 0 13:57 ? 00:00:00 [events/1]
root 11 2 0 13:57 ? 00:00:00 [khelper] root 12 2 0 13:57 ? 00:00:00
[kstop/0] root 13 2 0 13:57 ? 00:00:00 [kstop/1] root 14 2 0 13:57 ?
00:00:00 [kintegrityd/0] root 15 2 0 13:57 ? 00:00:00 [kintegrityd/1]
root 16 2 0 13:57 ? 00:00:00 [kblockd/0] root 17 2 0 13:57 ? 00:00:00
[kblockd/1] root 18 2 0 13:57 ? 00:00:00 [kacpid] root 19 2 0 13:57 ?
00:00:00 [kacpi_notify] root 20 2 0 13:57 ? 00:00:00 [cqueue] root 21
2 0 13:57 ? 00:00:00 [ata/0] root 22 2 0 13:57 ? 00:00:00 [ata/1] root
23 2 0 13:57 ? 00:00:00 [ata_aux] root 24 2 0 13:57 ? 00:00:00
[ksuspend_usbd] root 25 2 0 13:57 ? 00:00:00 [khubd] root 26 2 0
13:57 ? 00:00:00 [kseriod] root 27 2 0 13:57 ? 00:00:00 [kmmcd] root
28 2 0 13:57 ? 00:00:00 [btaddconn] root 29 2 0 13:57 ? 00:00:00
[btidelconn] root 30 2 0 13:57 ? 00:00:00 [pdflush] root 31 2 0 13:57 ?
00:00:00 [pdflush] root 32 2 0 13:57 ? 00:00:00 [kswapd0] root 33 2 0
13:57 ? 00:00:00 [aio/0] root 34 2 0 13:57 ? 00:00:00 [aio/1] root 35 2
0 13:57 ? 00:00:00 [ecryptfs-kthrea] root 38 2 0 13:57 ? 00:00:00
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[pciehpd] root 39 2 0 13:57 ? 00:00:00 [scsi_ah_0] root 40 2 0 13:57 ? 00:00:00 [scsi_ah_1] root 41 2 0 13:57 ? 00:00:00 [kstriped] root 42 2 0 13:57 ? 00:00:00 [kmpathd/0] root 43 2 0 13:57 ? 00:00:00 [kmpathd/1] root 44 2 0 13:57 ? 00:00:00 [kmpath_handlerd] root 45 2 0 13:57 ? 00:00:00 [ksnapd] root 46 2 0 13:57 ? 00:00:00 [kondemand/0] root 47 2 0 13:57 ? 00:00:00 [kondemand/1] root 48 2 0 13:57 ? 00:00:00 [krfcommd] root 256 2 0 13:57 ? 00:00:00 [mpt_poll_0] root 717 2 0 13:57 ? 00:00:00 [scsi_ah_2] root 753 2 0 13:57 ? 00:00:00 [kdmflush] root 764 2 0 13:57 ? 00:00:00 [kdmflush] root 795 2 0 13:57 ? 00:00:00 [kjournald] root 915 1 0 13:57 ? 00:00:00 /sbin/udevd --daemon root 1617 2 0 13:57 ? 00:00:00 [kpsmoused] root 2166 1 0 13:57 tty4 00:00:00 /sbin/getty 38400 tty4 root 2167 1 0 13:57 tty5 00:00:00 /sbin/getty 38400 tty5 root 2172 1 0 13:57 tty2 00:00:00 /sbin/getty 38400 tty2 root 2173 1 0 13:57 tty3 00:00:00 /sbin/getty 38400 tty3 root 2174 1 0 13:57 tty6 00:00:00 /sbin/getty 38400 tty6 root 2244 1 0 13:57 ? 00:00:00 /usr/sbin/acpid -c /etc/acpi/eve root 2259 1 0 13:57 ? 00:00:00 /usr/sbin/syslog-ng -p /var/run/ 105 2279 1 0 13:57 ? 00:00:00 /bin/dbus-daemon --system root 2311 1 0 13:58 ? 00:00:00 /usr/sbin/incrond -f /etc/incron root 2381 1 0 13:58 ? 00:00:00 dhclient3 -e IF_METRIC=100 -pf / root 2442 1 0 13:58 ? 00:00:00 /usr/sbin/sshd 100Test 下载频道开通 , 各类考试题目直接下载。详细请访问 www.100test.com