List of Processes

Settings > **Support Tools** > **List of Processes** will show statistics about the processes running on the local host. Click **Run "top"** to display a results window that will show in most cases that memory is mainly utilized and the core processor is 100% used. Note that the CPU total accrues across all cores. For example, 4 cores would display as 400%.

```
top - 15:30:45 up 13 days,  5:05,  2 users,  load average: 0.19, 0.07, 0.02
Tasks: 170 total,   1 running, 164 sleeping,   4 stopped,   1 zombie
Cpu(s):  1.5%us,  0.5%sy,  0.0%ni, 96.1%id,  1.9%wa,  0.0%hi,  0.0%si,  0.0%st
Mem:   8061328k total,  7756744k used,   304584k free,   170476k buffers
Swap:  1671164k total,        0k used,  1671164k free,  2335120k cached

  PID USER      PR  NI  VIRT  RES  SHR S %CPU %MEM    TIME+  COMMAND
 1604 root      20   0 15020 1248  884 R  8.3  0.0   0:00.11 top
17310 root      20   0 4047m 749m  33m S  1.7  9.5   4:40.01 jsvc
    1 root      20   0 19228 1552 1276 S  0.0  0.0   0:10.78 init
    2 root      20   0     0    0    0 S  0.0  0.0   0:00.03 kthreadd
    3 root      RT   0     0    0    0 S  0.0  0.0   0:01.43 migration/0
    4 root      20   0     0    0    0 S  0.0  0.0   0:09.54 ksoftirqd/0
    5 root      RT   0     0    0    0 S  0.0  0.0   0:00.00 stopper/0
    6 root      RT   0     0    0    0 S  0.0  0.0   0:01.33 watchdog/0
    7 root      RT   0     0    0    0 S  0.0  0.0   0:01.49 migration/1
    8 root      RT   0     0    0    0 S  0.0  0.0   0:00.00 stopper/1
    9 root      20   0     0    0    0 S  0.0  0.0   0:08.43 ksoftirqd/1
   10 root      RT   0     0    0    0 S  0.0  0.0   0:01.16 watchdog/1
   11 root      20   0     0    0    0 S  0.0  0.0   0:44.95 events/0
   12 root      20   0     0    0    0 S  0.0  0.0   8:36.81 events/1
   13 root      20   0     0    0    0 S  0.0  0.0   0:00.00 events/0
   14 root      20   0     0    0    0 S  0.0  0.0   0:00.00 events/1
   15 root      20   0     0    0    0 S  0.0  0.0   0:00.00 events_long/0
   16 root      20   0     0    0    0 S  0.0  0.0   0:00.00 events_long/1
   17 root      20   0     0    0    0 S  0.0  0.0   0:00.00 events_power_ef
   18 root      20   0     0    0    0 S  0.0  0.0   0:00.00 events_power_ef
   19 root      20   0     0    0    0 S  0.0  0.0   0:00.00 cgroup
   20 root      20   0     0    0    0 S  0.0  0.0   0:00.00 khelper
   21 root      20   0     0    0    0 S  0.0  0.0   0:00.00 netns
   22 root      20   0     0    0    0 S  0.0  0.0   0:00.00 async/mgr
   23 root      20   0     0    0    0 S  0.0  0.0   0:00.00 pm
   24 root      20   0     0    0    0 S  0.0  0.0   0:02.99 sync_supers
   25 root      20   0     0    0    0 S  0.0  0.0   0:00.08 bdi-default
   26 root      20   0     0    0    0 S  0.0  0.0   0:00.00 kintegrityd/0
   27 root      20   0     0    0    0 S  0.0  0.0   0:00.00 kintegrityd/1
```