```
  Hypervisor vendor:    VMware
  Virtualization type:  full
Caches (sum of all):
  L1d:                  64 KiB (2 instances)
  L1i:                  64 KiB (2 instances)
  L2:                   512 KiB (2 instances)
  L3:                   12 MiB (2 instances)
NUMA:
  NUMA node(s):         1
  NUMA node0 CPU(s):    0,1
Vulnerabilities:
  Gather data sampling: Unknown: Dependent on hypervisor status
  Itlb multihit:        KVM: Mitigation: VMX unsupported
  L1tf:                 Not affected
  Mds:                  Mitigation; Clear CPU buffers; SMT Host state unknown
  Meltdown:             Not affected
  Mmio stale data:      Mitigation; Clear CPU buffers; SMT Host state unknown
  Retbleed:             Mitigation; IBRS
  Spec rstack overflow: Not affected
  Spec store bypass:    Mitigation; Speculative Store Bypass disabled via prctl
  Spectre v1:           Mitigation; usercopy/swapgs barriers and __user pointer
                         sanitization
  Spectre v2:           Mitigation; IBRS, IBPB conditional, STIBP disabled, RSB
                         filling, PBRSB-eIBRS Not affected
  Srbds:                Unknown: Dependent on hypervisor status
  Tsx async abort:      Not affected
sradha@sradha-virtual-machine:~$ internsctl cpu getinfo
Architecture:           x86_64
  CPU op-mode(s):       32-bit, 64-bit
  Address sizes:        45 bits physical, 48 bits virtual
  Byte Order:           Little Endian
CPU(s):                 2
  On-line CPU(s) list:  0,1
Vendor ID:              GenuineIntel
  Model name:           Intel(R) Core(TM) i5-8265U CPU @ 1.60GHz
    CPU family:         6
    Model:              142
    Thread(s) per core: 1
    Core(s) per socket: 1
    Socket(s):          2
    Stepping:           11
    BogoMIPS:           3600.00
    Flags:              fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush mmx f
                        nopl xtopology tsc_reliable nonstop_tsc cpuid tsc_known_freq pni pclmulqdq ssse3 fma
                        e avx f16c rdrand hypervisor lahf_lm abm 3dnowprefetch invpcid_single ssbd ibrs ibpb
                        lflushopt xsaveopt xsavec xgetbv1 xsaves arat md clear flush l1d arch capabilities
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  Tsx async abort:        Not affected
sradha@sradha-virtual-machine:~$ internsctl memory getinfo
               total        used        free      shared  buff/cache   available
Mem:           1.9Gi       1.1Gi       127Mi        41Mi       653Mi       585Mi
Swap:          2.1Gi       1.0Gi       1.1Gi
sradha@sradha-virtual-machine:~$ internsctl user create sradhasu
[sudo] password for sradha:
sradha@sradha-virtual-machine:~$ internsctl user list
syslog
cups-pk-helper
sradha
sradhasu
sradha@sradha-virtual-machine:~$ internsctl user list --sudo-only
root
sradha@sradha-virtual-machine:~$ internsctl file getinfo <file-name>
bash: syntax error near unexpected token `newline'
sradha@sradha-virtual-machine:~$ internsctl file getinfo helloworld
File: helloworld
Access: -rw-rw-r--
Size(B): 10
Owner: sradha
Modify: 2024-01-10 17:15:44.758990677 +0530
sradha@sradha-virtual-machine:~$
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Screenshot captured
You can paste the image from the clip