



File Actions Edit View Help

(raquilo@vbox)-[~]

\$ lscpu

```
Architecture:                x86_64
CPU op-mode(s):              32-bit, 64-bit
Address sizes:               39 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) i5-1035G1 CPU @ 1.00GHz
  CPU family:                6
  Model:                     126
  Thread(s) per core:        1
  Core(s) per socket:        2
  Socket(s):                 1
  Stepping:                  5
  BogomIPS:                  2380.80
  Flags:                     fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pg
                             e mca cmov pat pse36 clflush mmx fxsr sse sse2 ht s
                             yscall nx rdtscp lm constant_tsc rep_good nopl xtop
                             ology nonstop_tsc cpuid tsc_known_freq pni pclmulqd
                             q ssse3 fma cx16 pcid sse4_1 sse4_2 x2apic movbe po
                             pcnt aes xsave avx f16c rdrand hypervisor lahf_lm a
                             bm 3dnowprefetch pti fsgsbase bmi1 avx2 bmi2 invpci
                             d rdseed adx clflushopt sha_ni arat md_clear flush_
                             lld arch_capabilities

Virtualization features:
  Hypervisor vendor:         KVM
  Virtualization type:       full
Caches (sum of all):
  L1d:                       96 KiB (2 instances)
  L1i:                       64 KiB (2 instances)
  L2:                        1 MiB (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:                       Mitigation; PTE Inversion
  Mds:                        Mitigation; Clear CPU buffers; SMT Host state unkno
                             wn
  Meltdown:                   Mitigation; PTI
  Mmio stale data:            Mitigation; Clear CPU buffers; SMT Host state unkno
                             wn
  Reg file data sampling:     Not affected
  Retbleed:                   Vulnerable
  Spec rstack overflow:       Not affected
```