

1 Machine name

```
user@AA3209-Ubuntu:~$ uname -n  
AA3209-Ubuntu
```

2 Kernel name, version and release

```
user@AA3209-Ubuntu:~$ uname -s  
Linux
```

```
user@AA3209-Ubuntu:~$ uname --version  
uname (GNU coreutils) 8.30
```

```
user@AA3209-Ubuntu:~$ uname -r  
5.4.0-56-generic
```

3 Version of *uname* command

```
user@AA3209-Ubuntu:~$ uname --version  
uname (GNU coreutils) 8.30
```

4 System memory amount (GiB)

```
*-memory  
  description: System memory  
  physical id: 0  
  size: 1GiB
```

5 Processor

```
*-cpu  
  product: AMD EPYC 7702P 64-Core Processor  
  vendor: Advanced Micro Devices [AMD]  
  physical id: 1  
  bus info: cpu@0  
  width: 64 bits
```

6 Display adapter

```
*-display
  description: VGA compatible controller
  product: SVGA II Adapter
  vendor: VMware
  physical id: f
  bus info: pci@0000:00:0f.0
  version: 00
  width: 32 bits
  clock: 33MHz
  capabilities: vga_controller bus_master cap_list rom
  configuration: driver=vmwgfx latency=64
  resources: irq:16 ioport:1070(size=16) memory:e8000000-efffffff memory:fe000000-fe7fffff memory:c0000-dffff
```

7 & 8 Distribution release description and codename of the distribution

```
Distributor ID: Ubuntu
Description:    Ubuntu 20.04.1 LTS
Release:        20.04
Codename:       focal
```