## Server A

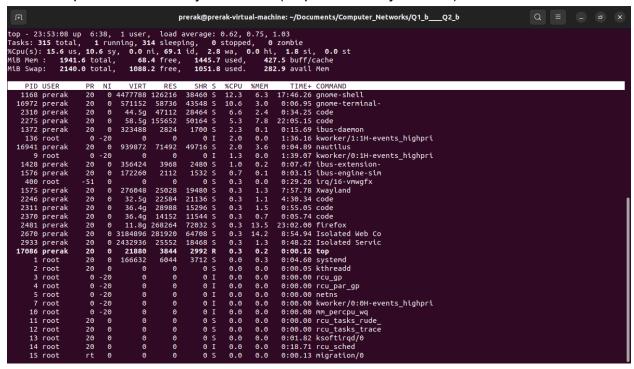
a. Time required by the server to process all (i.e., 10) concurrent client requests

- b. Server process's CPU utilization (Represented by **%CPU**)
- c. Server process's memory utilization (Represented by **%MEM**)

```
Top. 23:49:38 up 6:34, 1 user, load average: 8.44, 6.47, 1.92
Tasks: 1310 total, 1 running, 309 : latening, 9 stopped; 0 cropped; 0 cropble
KCpv(c): 15:5 us, 7.8 sy, 6.0 al, 76:5 id, 6.0 use of 0, ht, 9.2 st, 0.0 st
KCpv(c): 15:5 us, 7.8 sy, 6.0 al, 76:5 id, 0.0 use of 0, ht, 9.2 st, 0.0 st
Kt Mis Men: 1941.6 total, 1 running, 309 : latening, 9 stopped; 0 cropped; 0 crop
```

## **Server B**

- a. Time required by the server to process all (i.e., 10) concurrent client requests
- b. Server process's CPU utilization (Represented by **%CPU**)
- c. Server process's memory utilization (Represented by **%MEM**)



## **Server C**

- a. Time required by the server to process all (i.e., 10) concurrent client requests
- b. Server process's CPU utilization (Represented by %CPU)
- c. Server process's memory utilization (Represented by %MEM)

