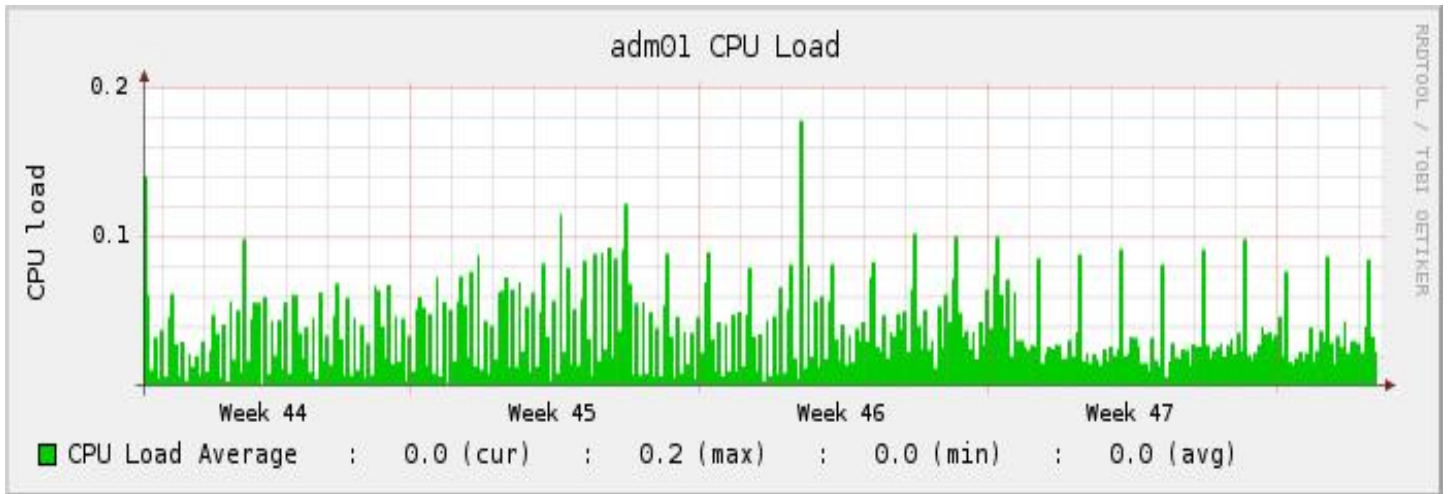# Analysis

---

adm01

November 2008

Version 1.0

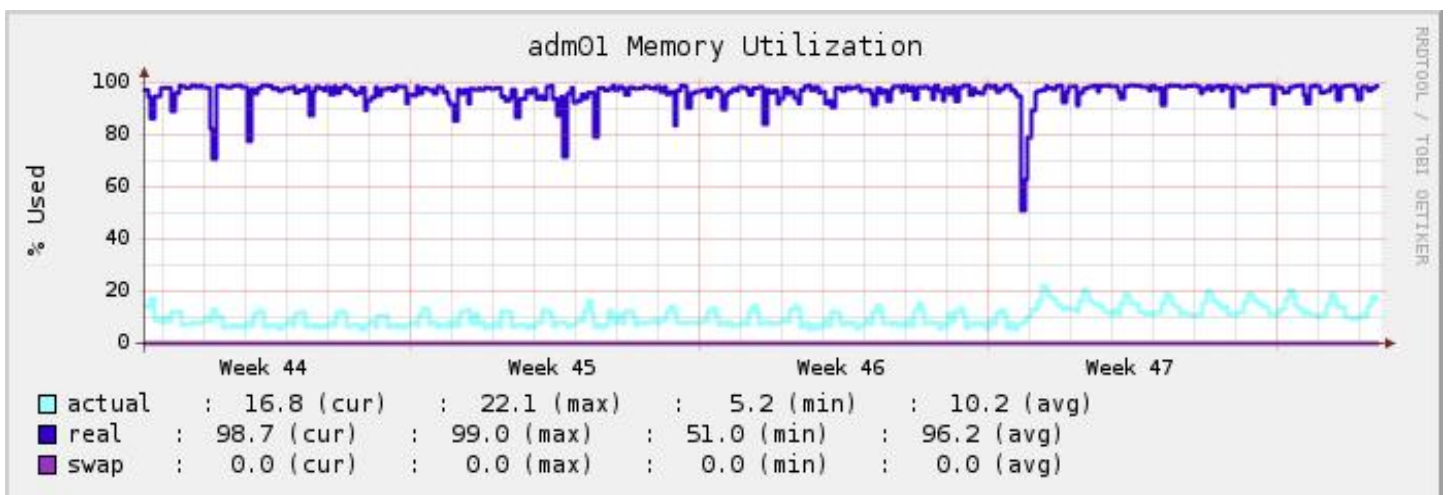## CPU Load

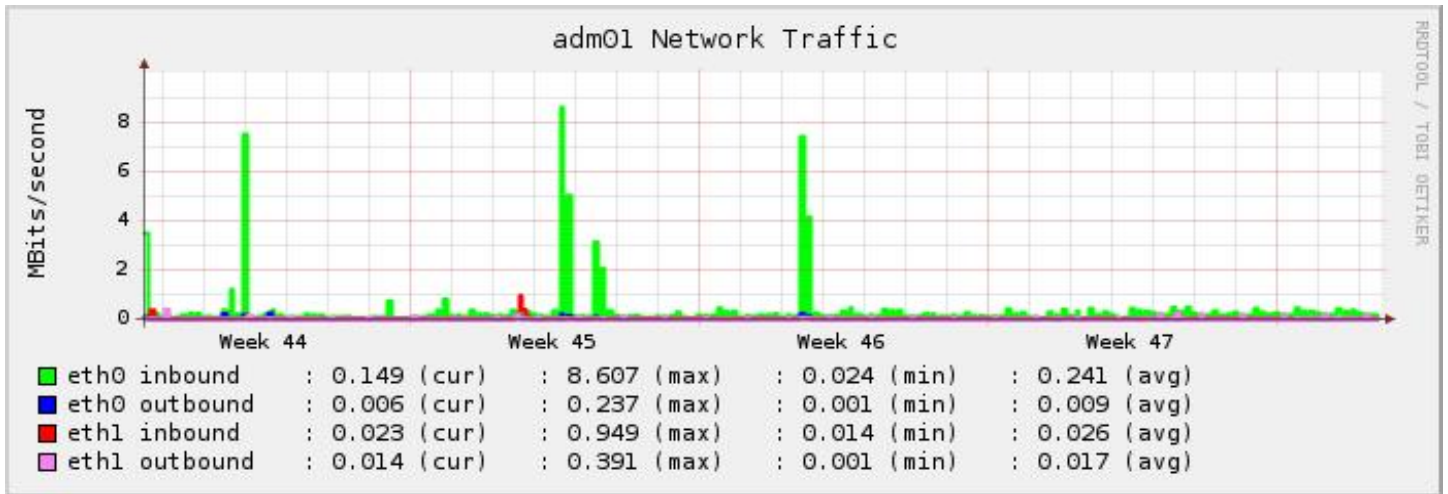Enter a text to describe CPU load.

Memory Utilization

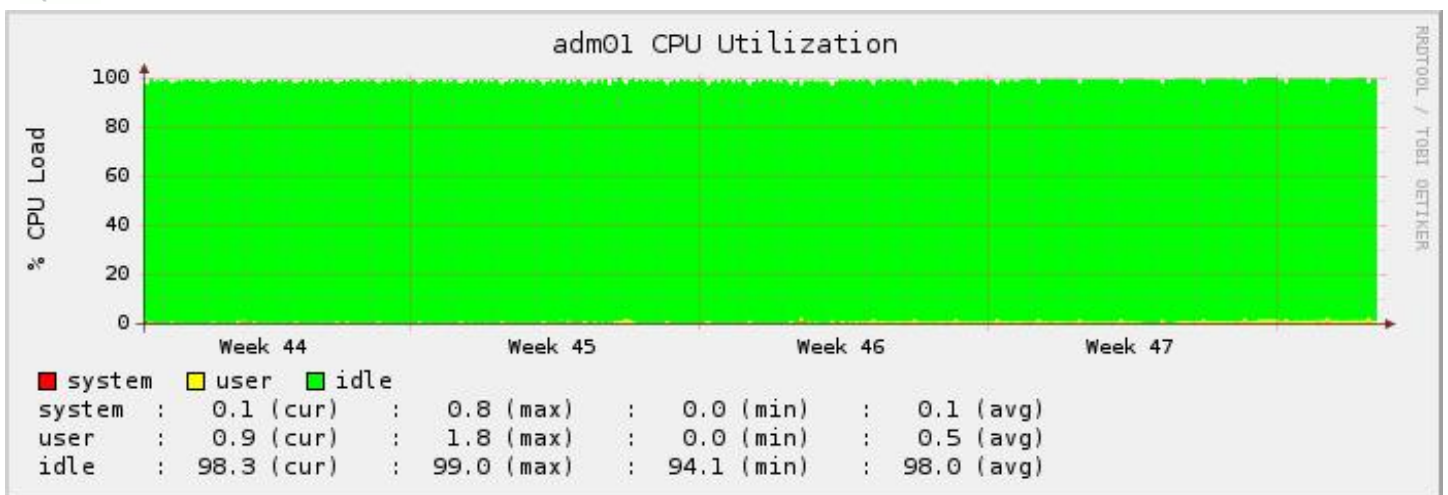Enter a text to describe Memory Utilization.

Network Traffic


```
                    adm01 Network Traffic
MBits/second
  8
  6
  4
  2
  0
        Week 44        Week 45        Week 46        Week 47

  ■ eth0 inbound    : 0.149 (cur)  : 8.607 (max)  : 0.024 (min)  : 0.241 (avg)
  ■ eth0 outbound   : 0.006 (cur)  : 0.237 (max)  : 0.001 (min)  : 0.009 (avg)
  ■ eth1 inbound    : 0.023 (cur)  : 0.949 (max)  : 0.014 (min)  : 0.026 (avg)
  ■ eth1 outbound   : 0.014 (cur)  : 0.391 (max)  : 0.001 (min)  : 0.017 (avg)
```

Enter a text to describe Network Traffic.

CPU Utilization


```
                    adm01 CPU Utilization
% CPU Load
 100
  80
  60
  40
  20
   0
        Week 44        Week 45        Week 46        Week 47

  ■ system  □ user  ■ idle
  system :   0.1 (cur)  :   0.8 (max)  :   0.0 (min)  :   0.1 (avg)
  user   :   0.9 (cur)  :   1.8 (max)  :   0.0 (min)  :   0.5 (avg)
  idle   :  98.3 (cur)  :  99.0 (max)  :  94.1 (min)  :  98.0 (avg)
```
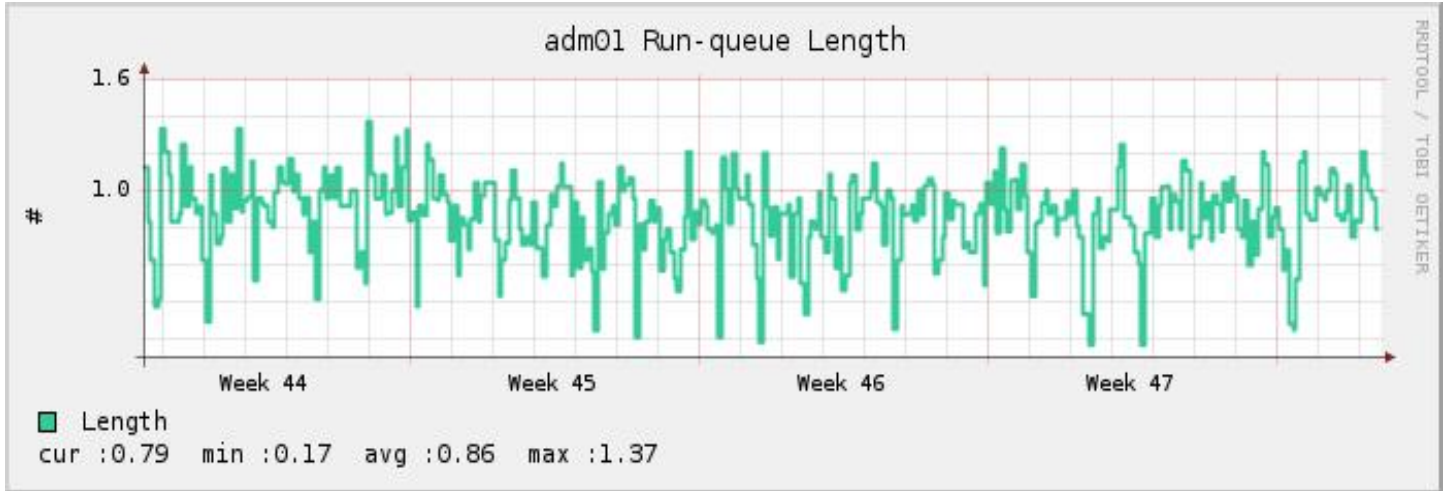
Enter a text to describe CPU Utilization.
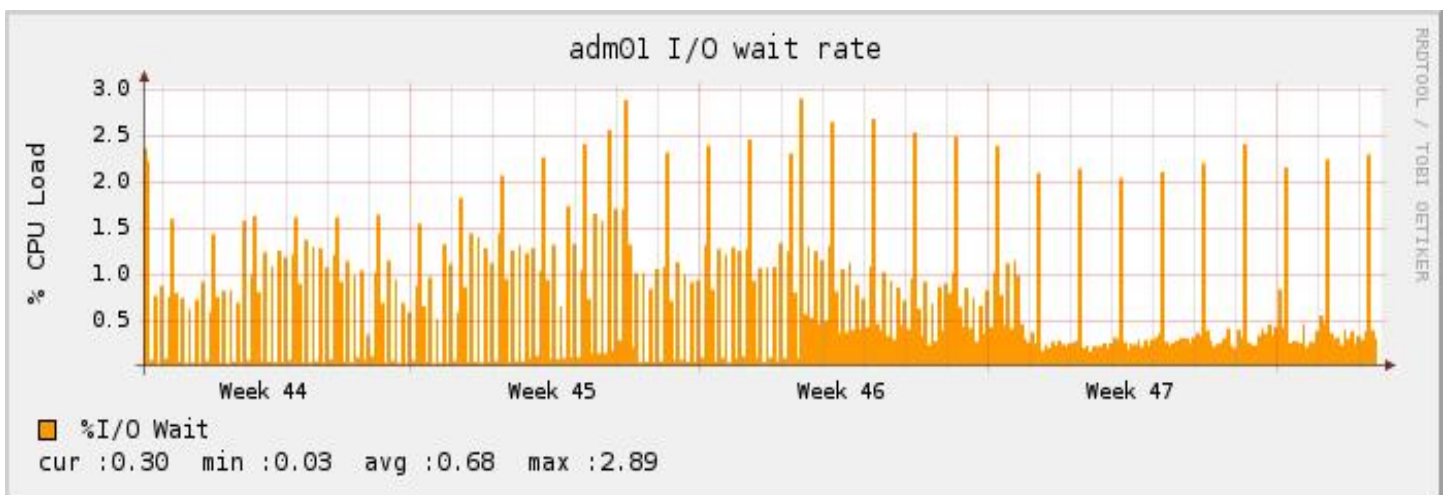
Run-queue Length

Enter a text to describe Run-queue Length.

I/O wait Rate

Enter a text to describe I/O wait Rate.

Conclusion

What is your conclusion ?

Diagnostic

adm01 is healthy