

SERVICES

mbrd.me

TIME PICKER

6 hours ending monday, 23:51 ▾

SERVER

Overview

Processes

Network

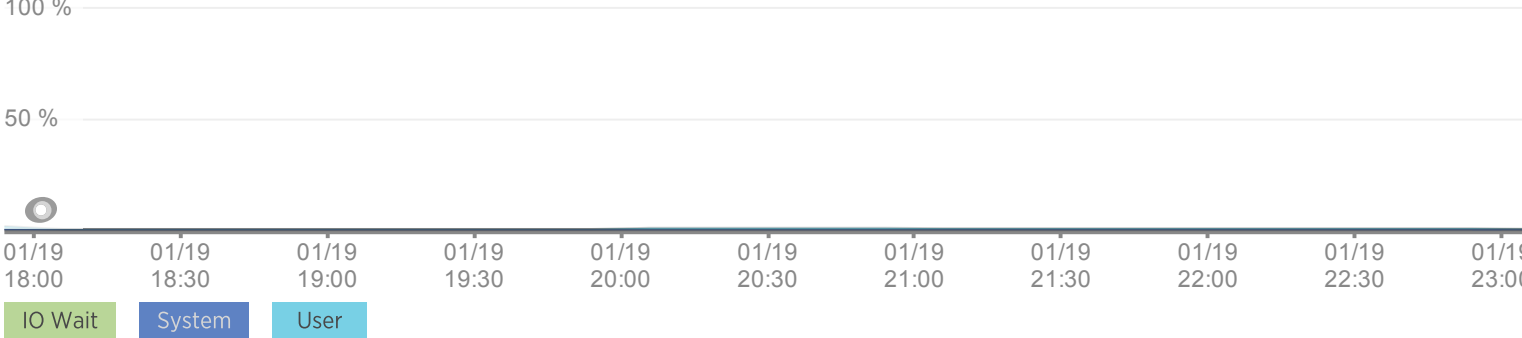
Disks

ALERTS

>

CPU usage

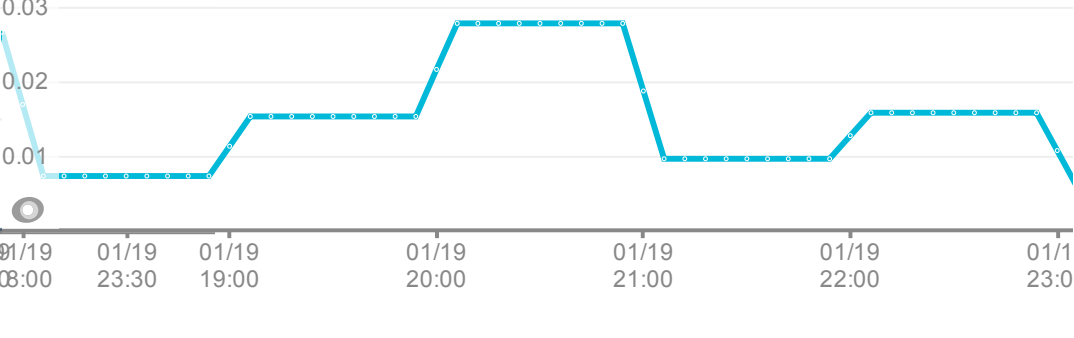
100 %



01/19 18:00 01/19 18:30 01/19 19:00 01/19 19:30 01/19 20:00 01/19 20:30 01/19 21:00 01/19 21:30 01/19 22:00 01/19 22:30 01/19 23:00 01/19 23:30 01/19 19:00 01/19 20:00 01/19 21:00 01/19 22:00 01/1 23:0


IO Wait System User

Load average




01/19 18:00 01/19 18:30 01/19 19:00 01/19 19:30 01/19 20:00 01/19 20:30 01/19 21:00 01/19 21:30 01/19 22:00 01/19 22:30 01/19 23:00 01/19 19:00 01/19 20:00 01/19 21:00 01/19 22:00 01/1 23:0

mbrd.me

 **1 CPUs**
2.0 GB RAM

Intel QEMU

 **Ubuntu 14.04**

Linux 3.13.0-24-generic x86_64
New Relic agent 1.5.1.93

Apps

Response time

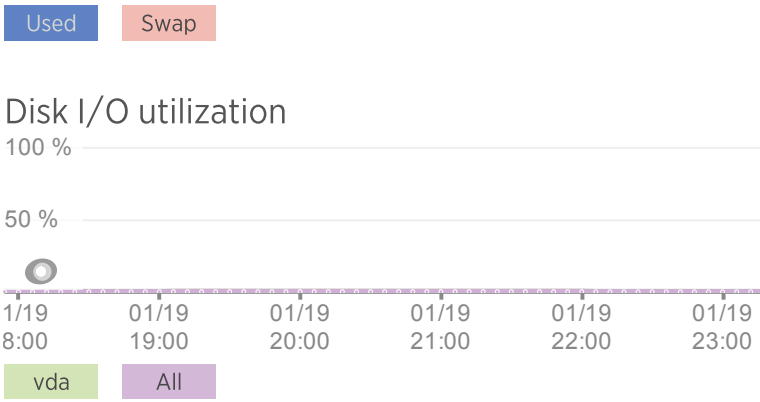
Throughput

Errors

This server isn't hosting any apps that report to New Relic

Disk I/O utilization

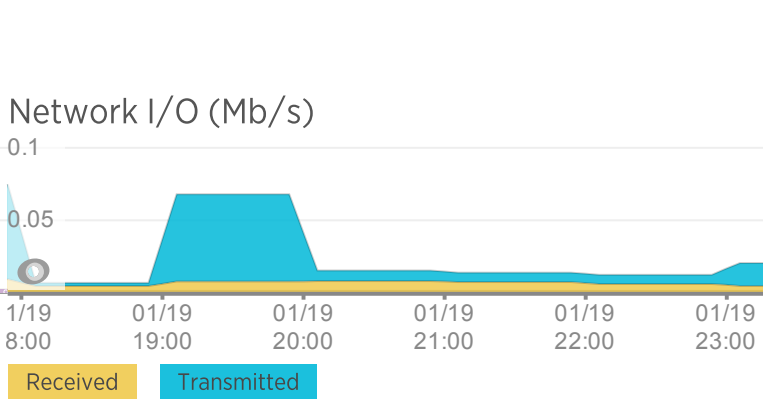
100 %



1/19 8:00 01/19 19:00 01/19 20:00 01/19 21:00 01/19 22:00 01/19 23:00 01/19 8:00 01/19 19:00 01/19 20:00 01/19 21:00 01/19 22:00 01/19 23:00

vda All

Network I/O (Mb/s)



01/19 18:00 01/19 18:30 01/19 19:00 01/19 19:30 01/19 20:00 01/19 20:30 01/19 21:00 01/19 21:30 01/19 22:00 01/19 22:30 01/19 23:00 01/19 23:30 01/19 19:00 01/19 20:00 01/19 21:00 01/19 22:00 01/1 23:0

Received Transmitted

Processes	User	Count	CPU	Memory
node	root	2	0.0%	143 MB
mongod	mongodb	1	0.3%	55.3 MB
nrsysmond	newrelic	2	0.0%	8.22 MB
redis-server	redis	1	0.0%	7.17 MB
getty	root	6	0.0%	5.41 MB

Show 5 more...

Recent mbrd.me events

Member of policy [Default server alert policy](#)

No events in the last 3 days.

mbrd.me

CPU 0.5 %

Mem 14.3 %

Net 0 b/s

Disk IO 0 % ?

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