

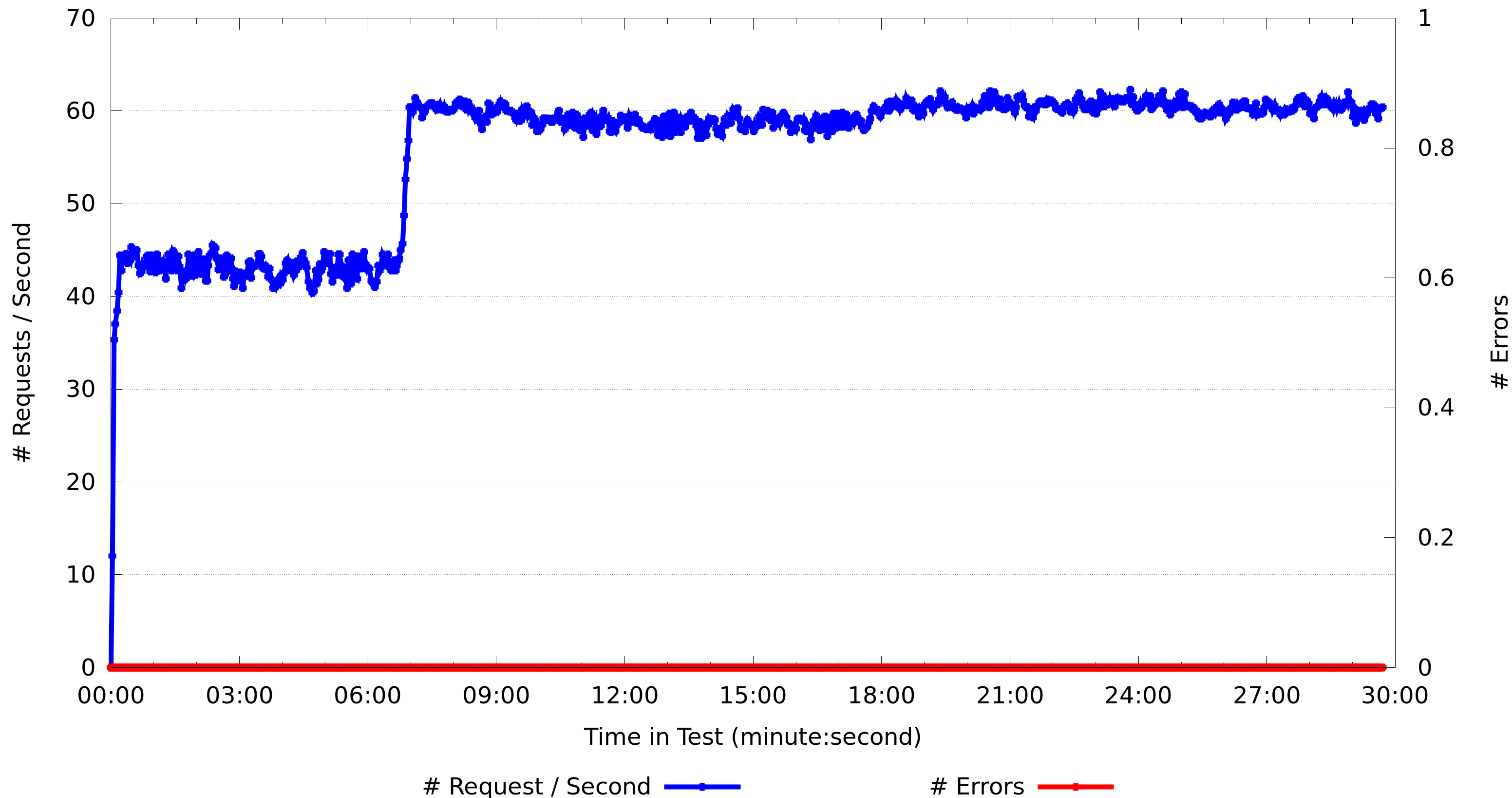
year load test (2014-04-18-22-17)

```
{
  "app_server": {
    "number_of_servers": 3
  },
  "concurrency": [
    50
  ],
  "key_store": {
    "number_of_creds": 100000,
    "percent_active_creds": 2
  },
  "nonce_store": {
    "number_of_servers": 3
  },
  "number_of_requests": 100000,
  "percentile": 99.9
}
```

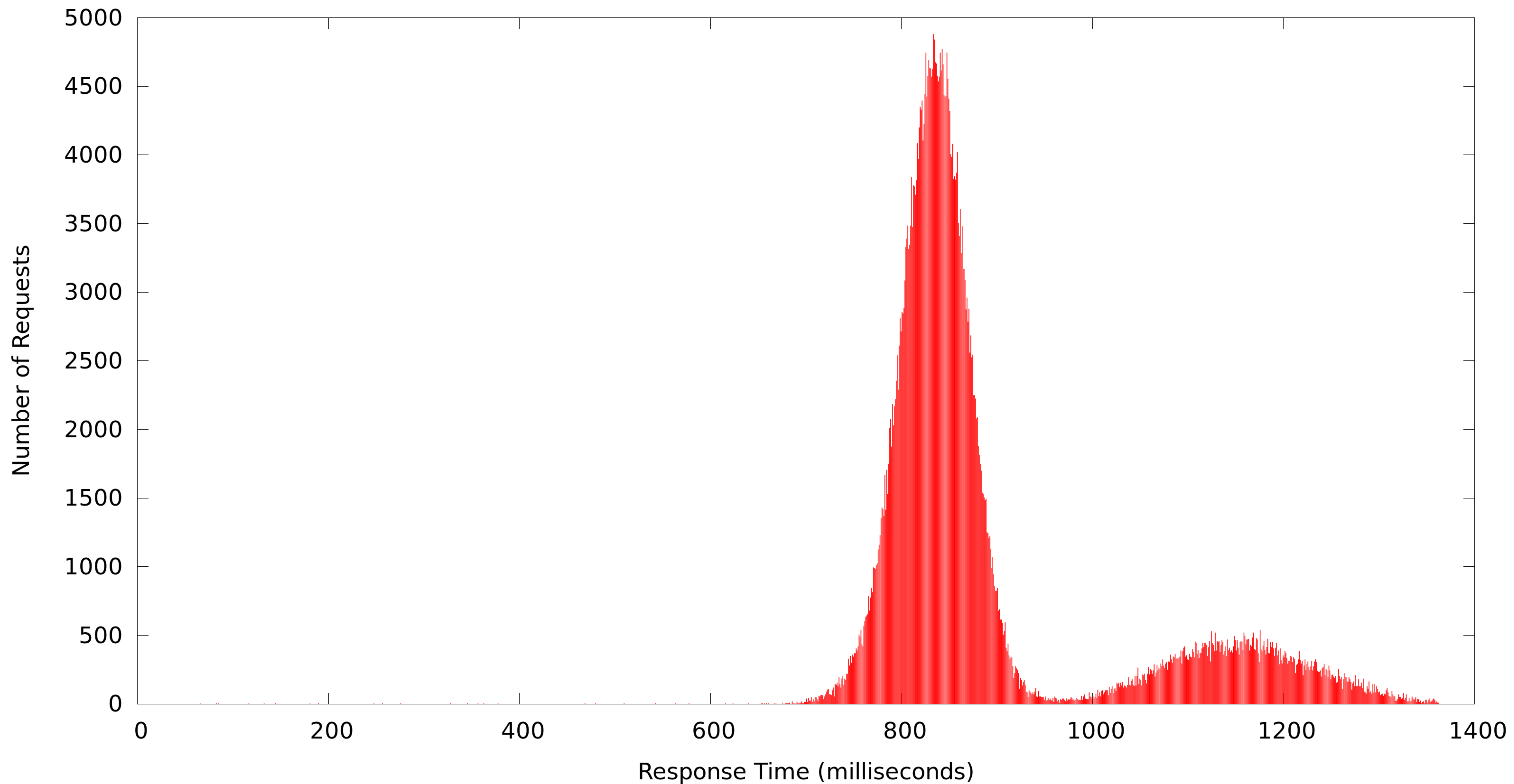
Concurrency = 50

```
{
  "app_server": {
    "number_of_servers": 3
  },
  "concurrency": [
    50
  ],
  "key_store": {
    "number_of_creds": 100000,
    "percent_active_creds": 2
  },
  "nonce_store": {
    "number_of_servers": 3
  },
  "number_of_requests": 100000,
  "percentile": 99.9
}
```

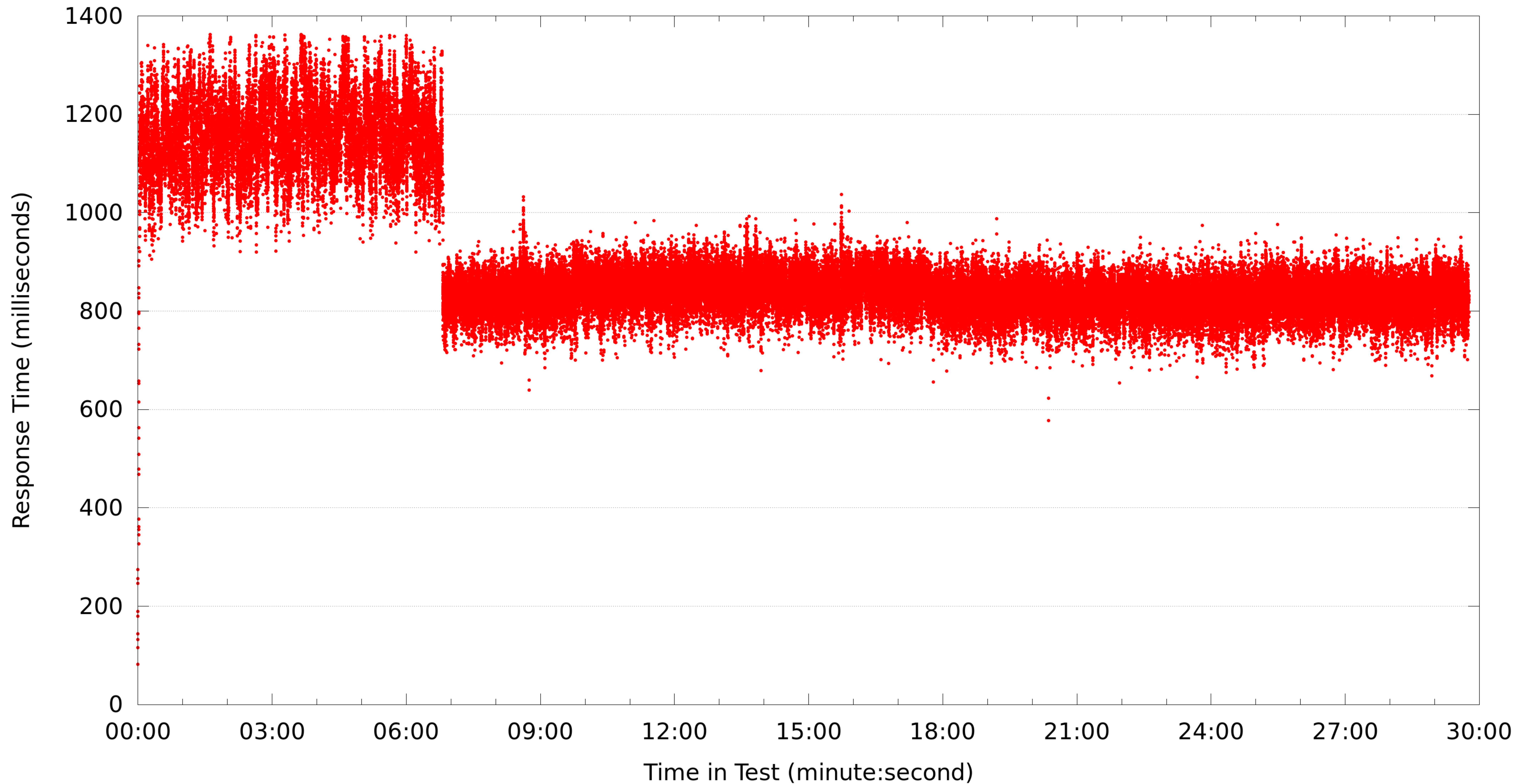
Requests / Second and Errors - 2014-04-18-22-17: Concurrency = 50



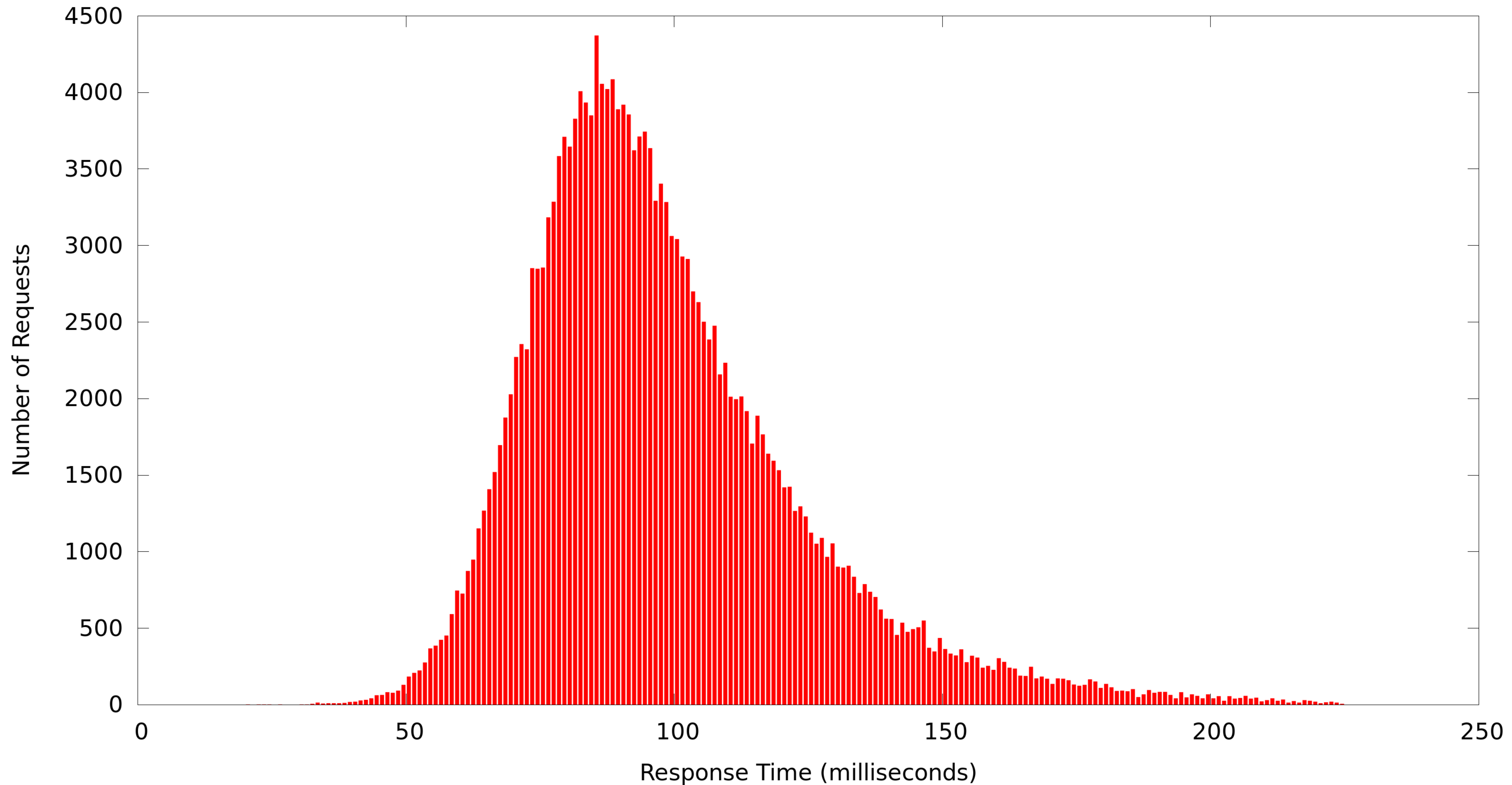
yar Response Time - 2014-04-18-22-17: Concurrency = 50; 99.9th Percentile



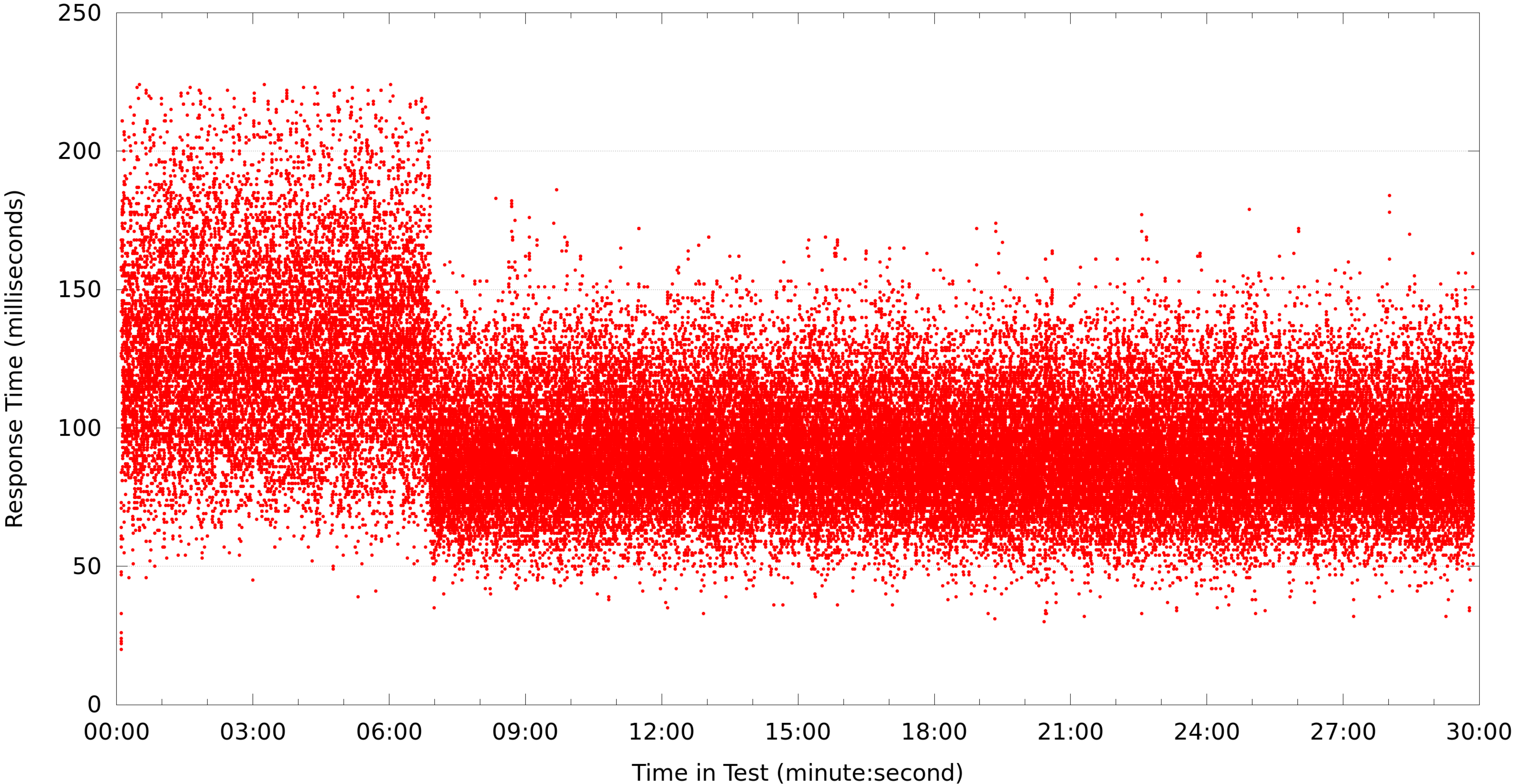
yar Response Time - 2014-04-18-22-17: Concurrency = 50; 99.9th Percentile



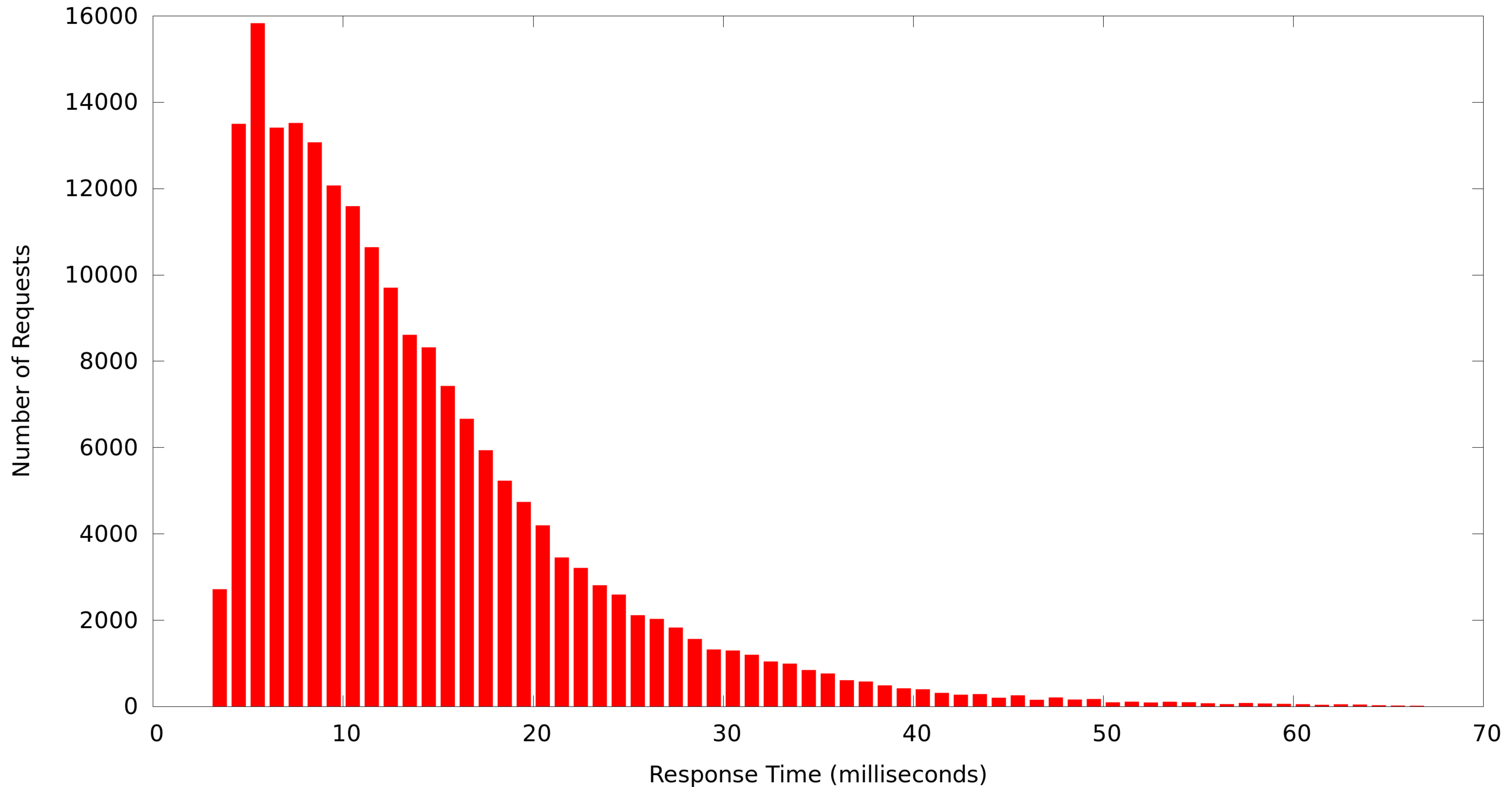
Key Server Response Time - 2014-04-18-22-17: Concurrency = 50; 99.9th Percentile



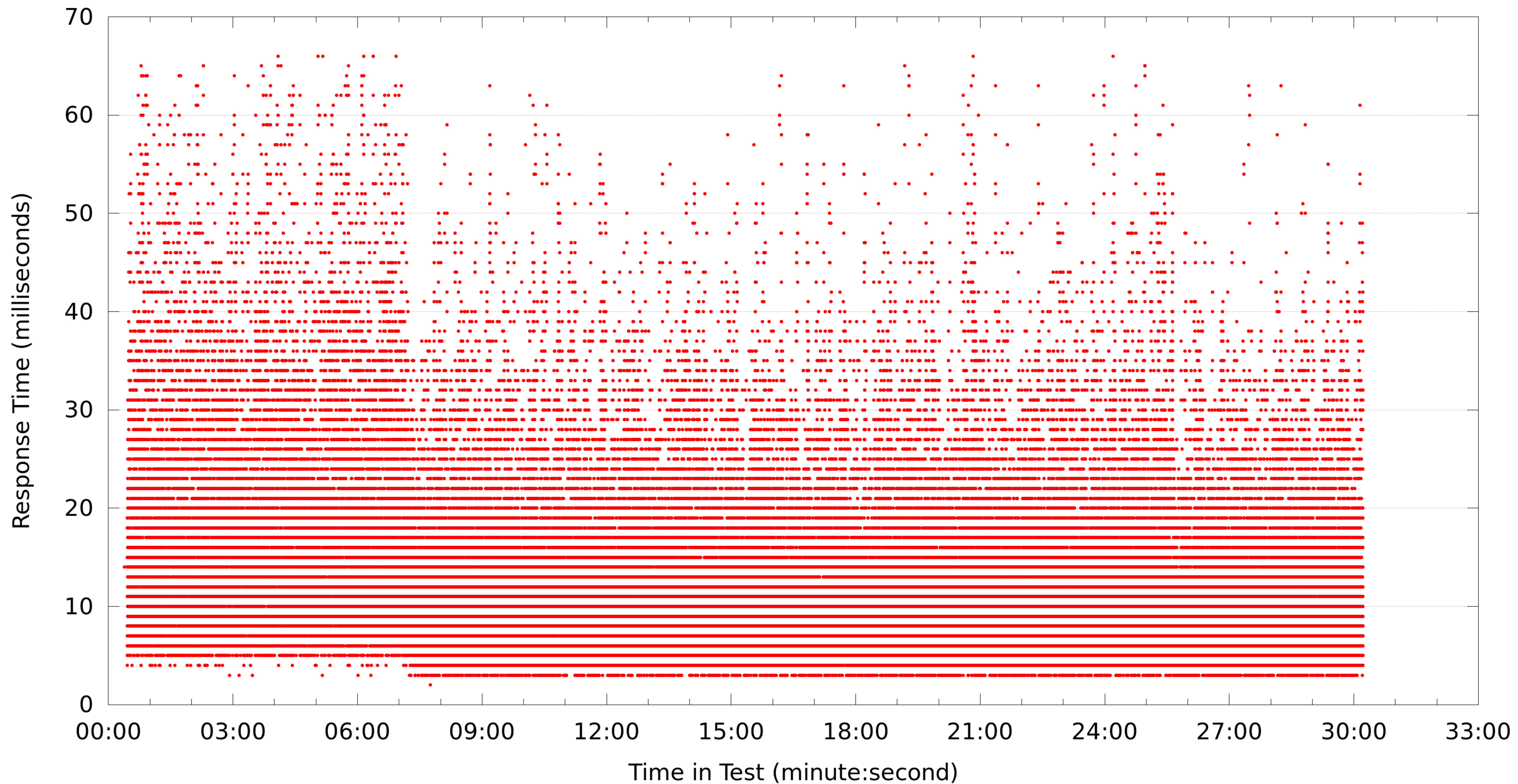
Key Server Response Time - 2014-04-18-22-17: Concurrency = 50; 99.9th Percentile



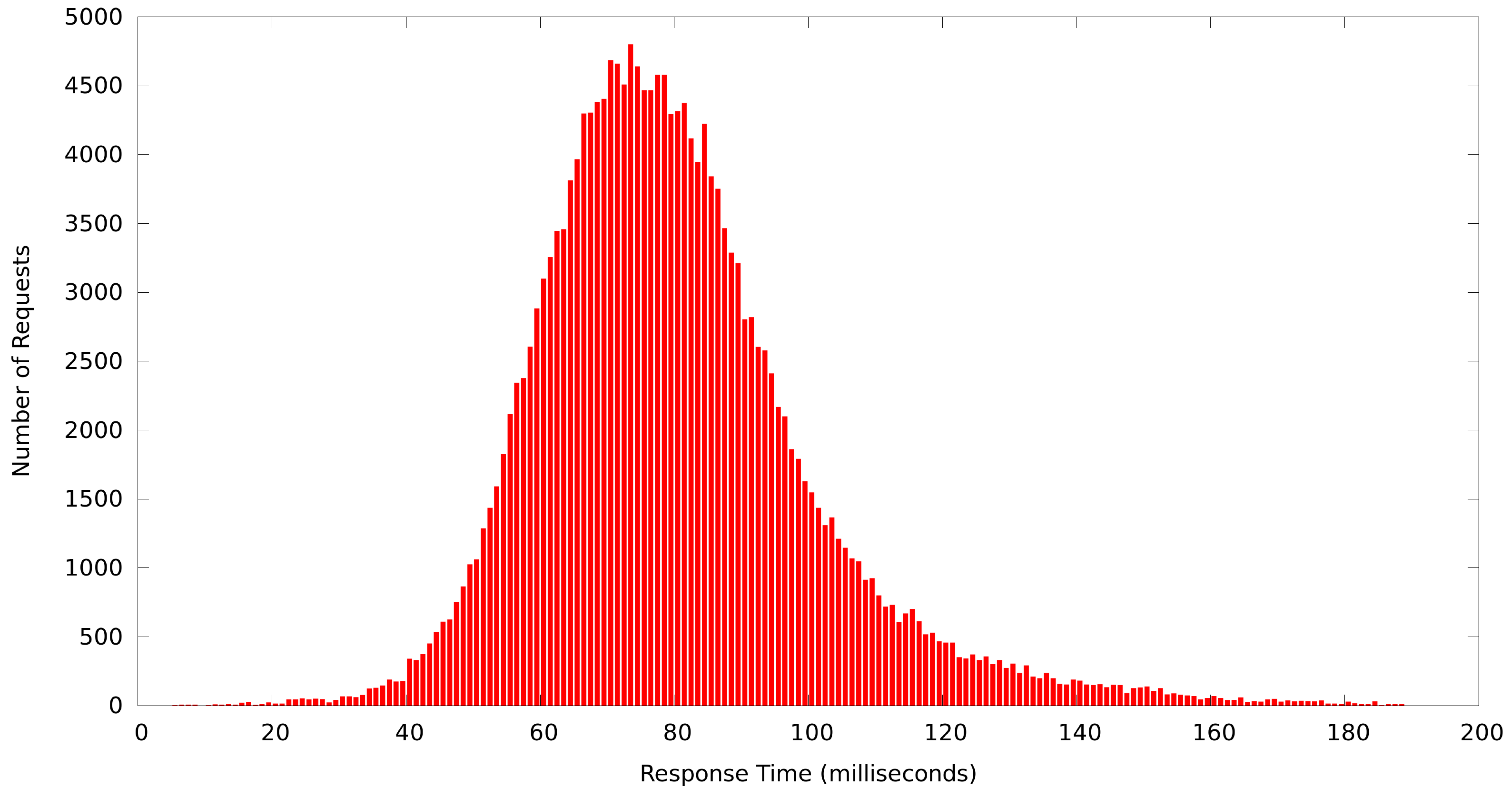
Key Store Response Time - 2014-04-18-22-17: Concurrency = 50; 99.9th Percentile



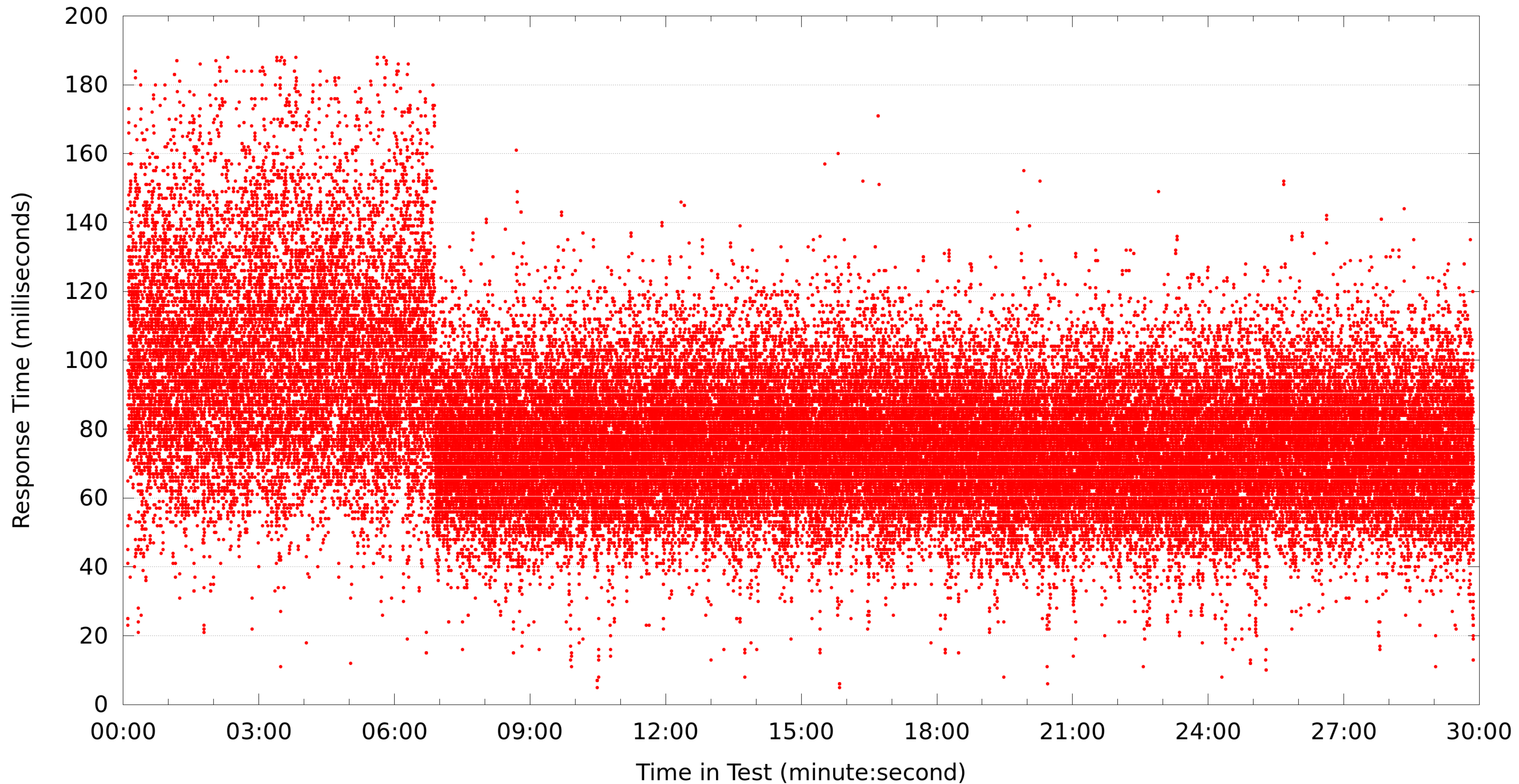
Key Store Response Time - 2014-04-18-22-17: Concurrency = 50; 99.9th Percentile



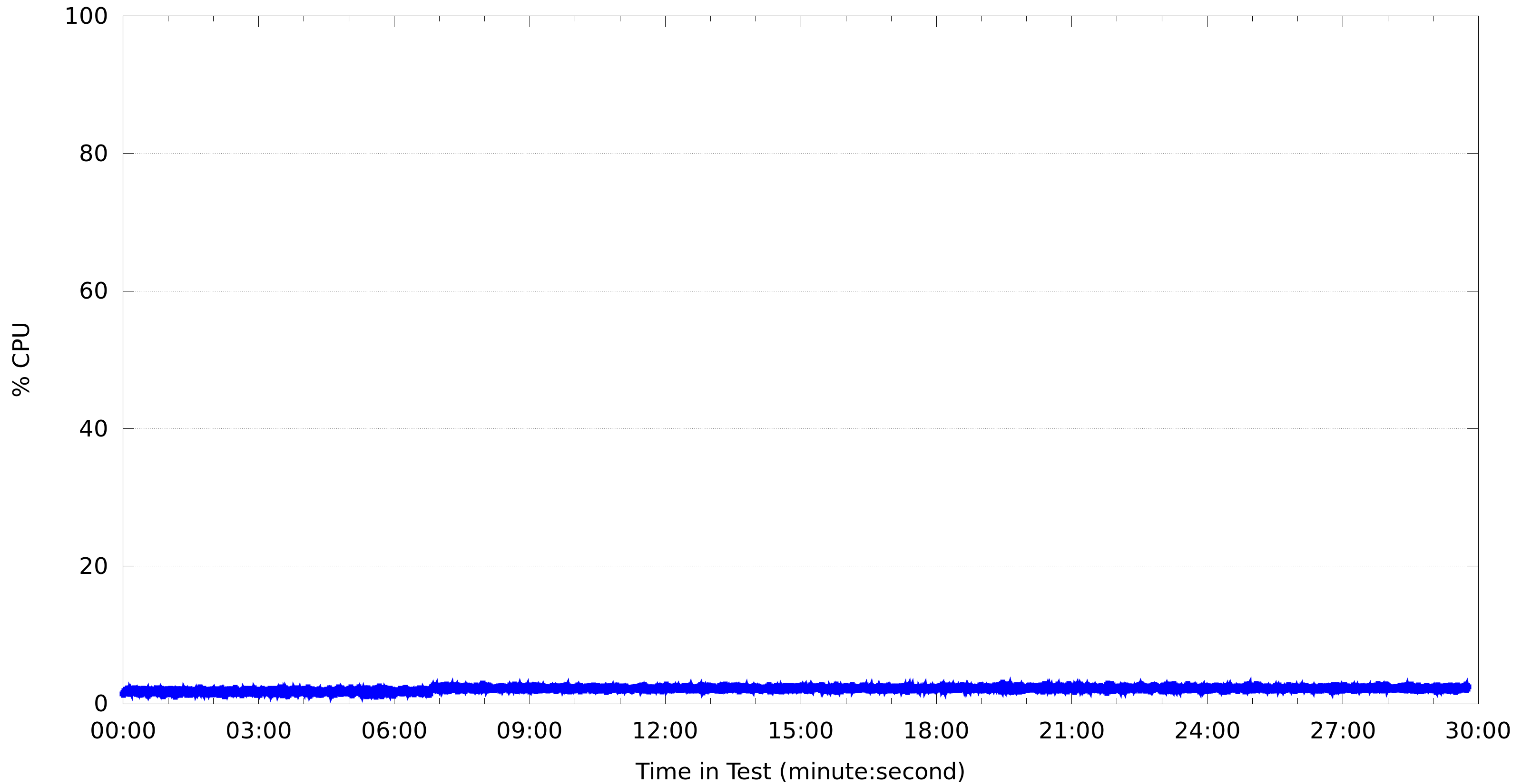
App Server Response Time - 2014-04-18-22-17: Concurrency = 50; 99.9th Percentile



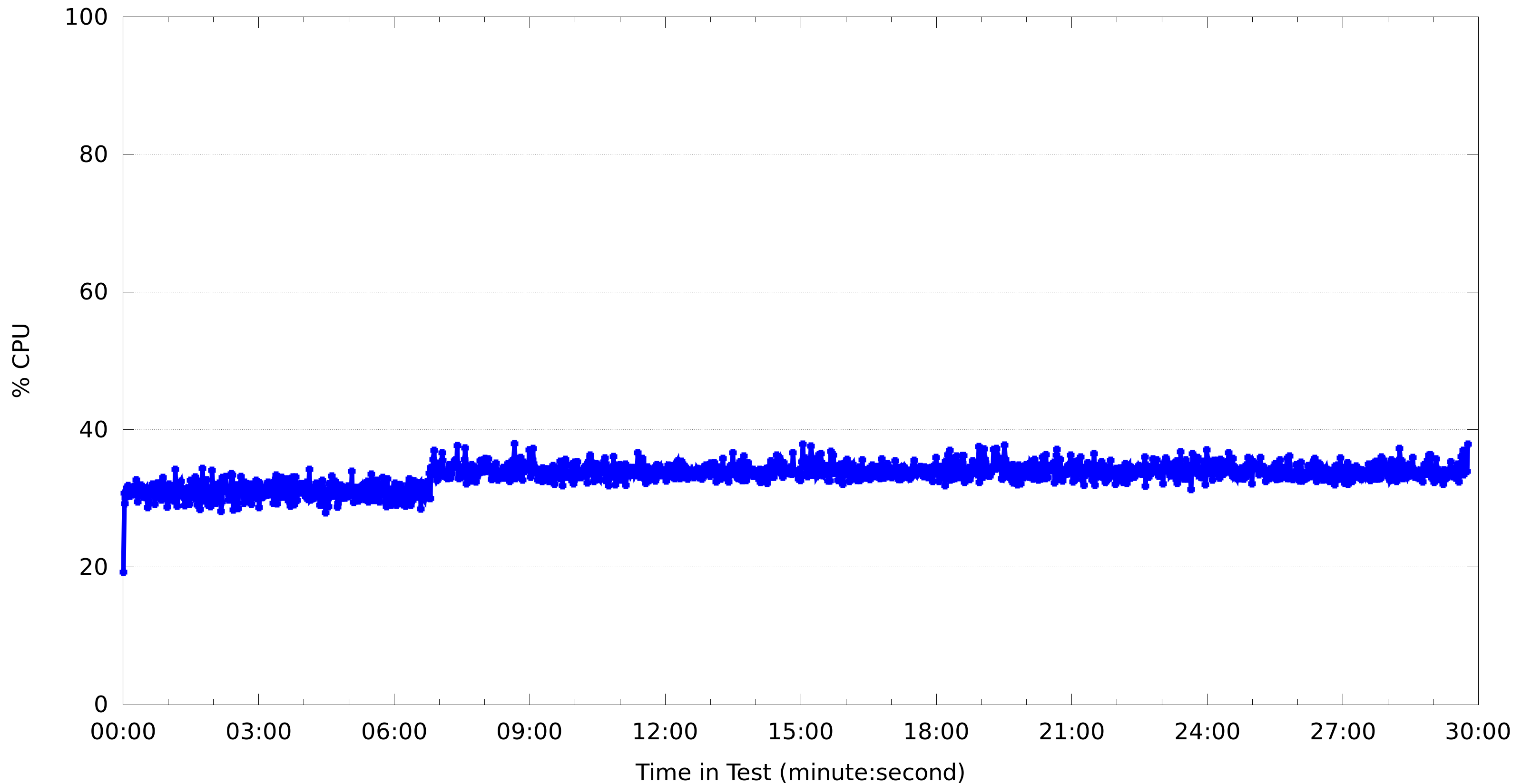
App Server Response Time - 2014-04-18-22-17: Concurrency = 50; 99.9th Percentile



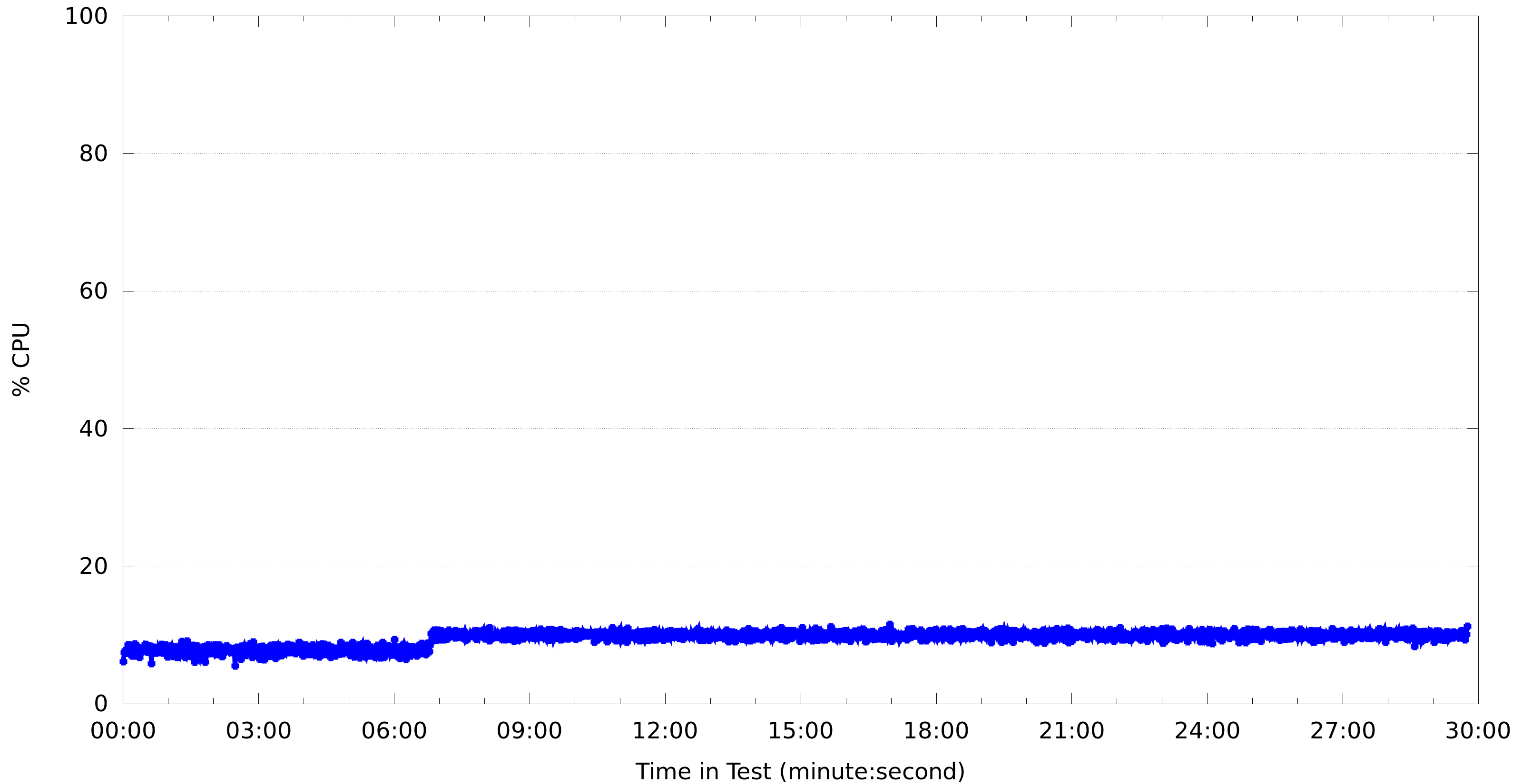
Auth Server Load Balancer CPU Usage - 2014-04-18-22-17: Concurrency = 50



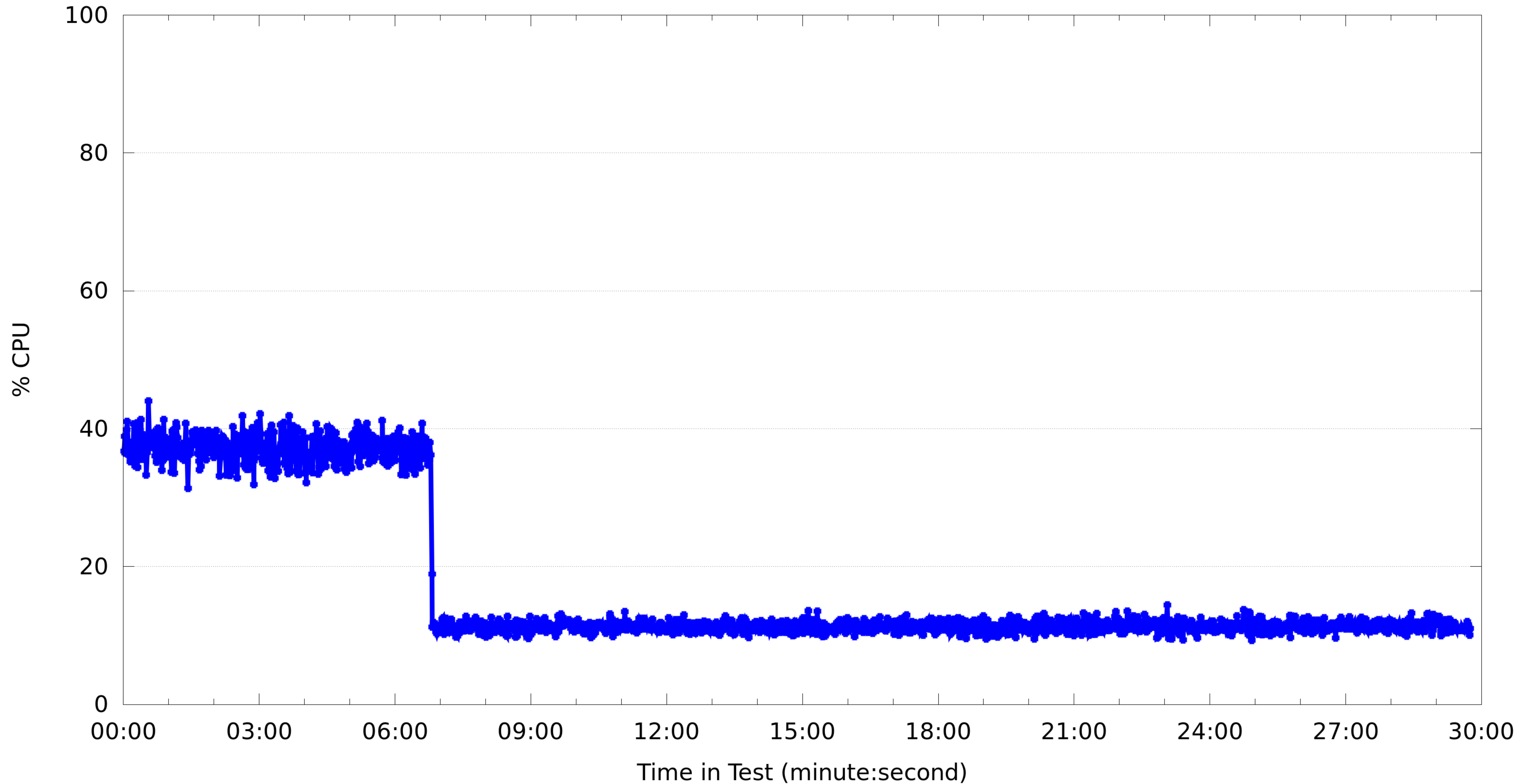
Auth Server CPU Usage - 2014-04-18-22-17: Concurrency = 50



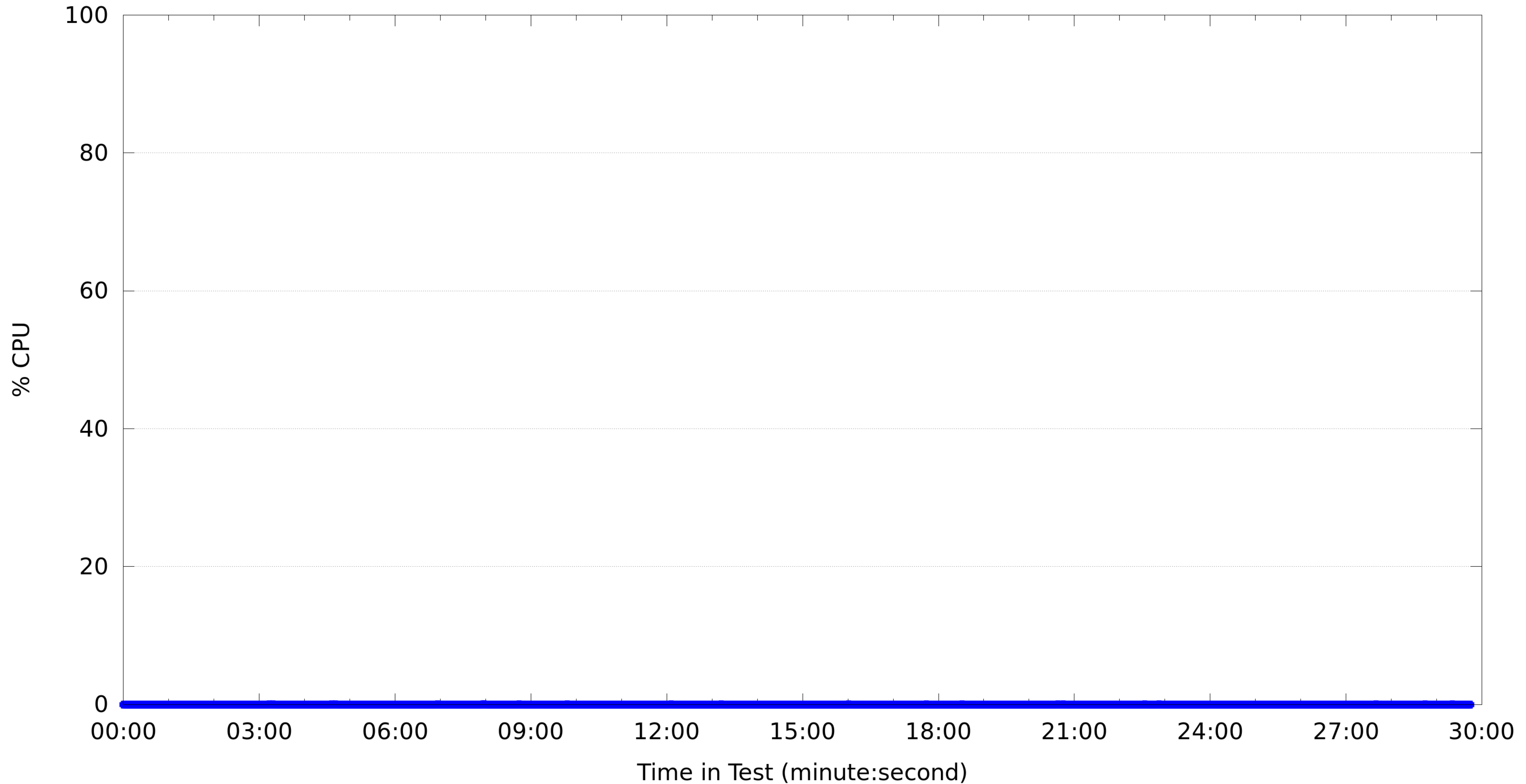
Key Server CPU Usage - 2014-04-18-22-17: Concurrency = 50



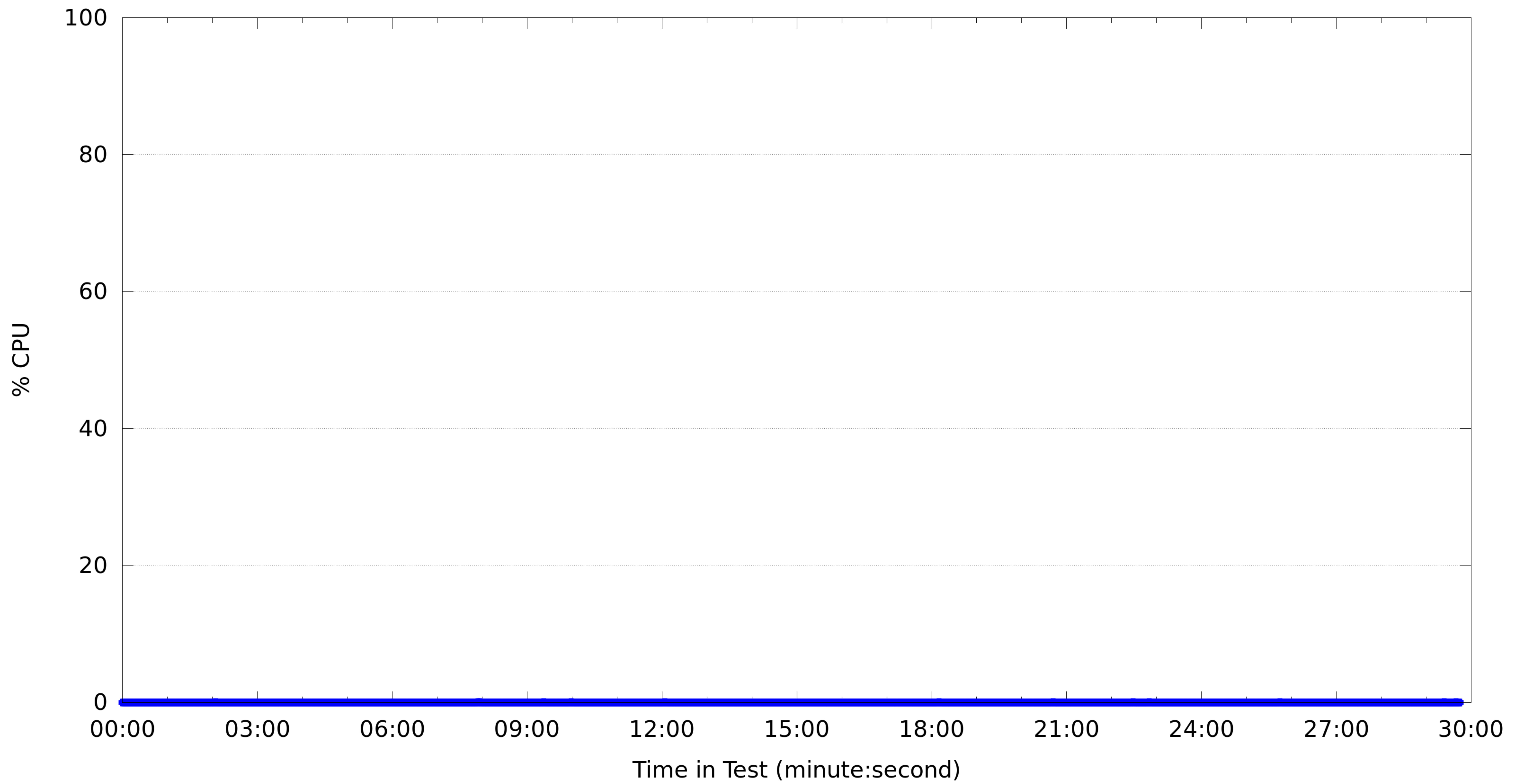
Key Store CPU Usage - 2014-04-18-22-17: Concurrency = 50



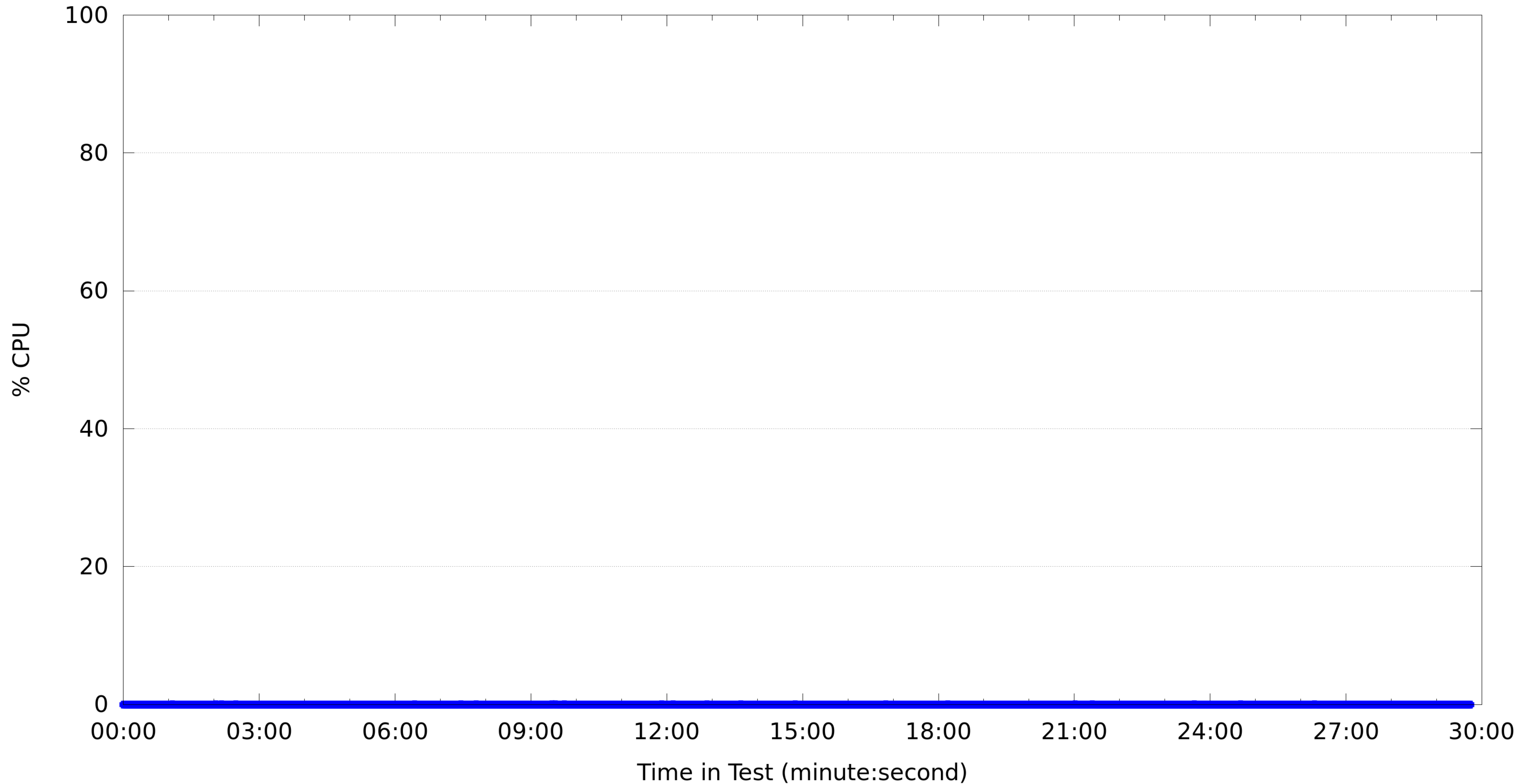
Nonce Store # 1 CPU Usage - 2014-04-18-22-17: Concurrency = 50



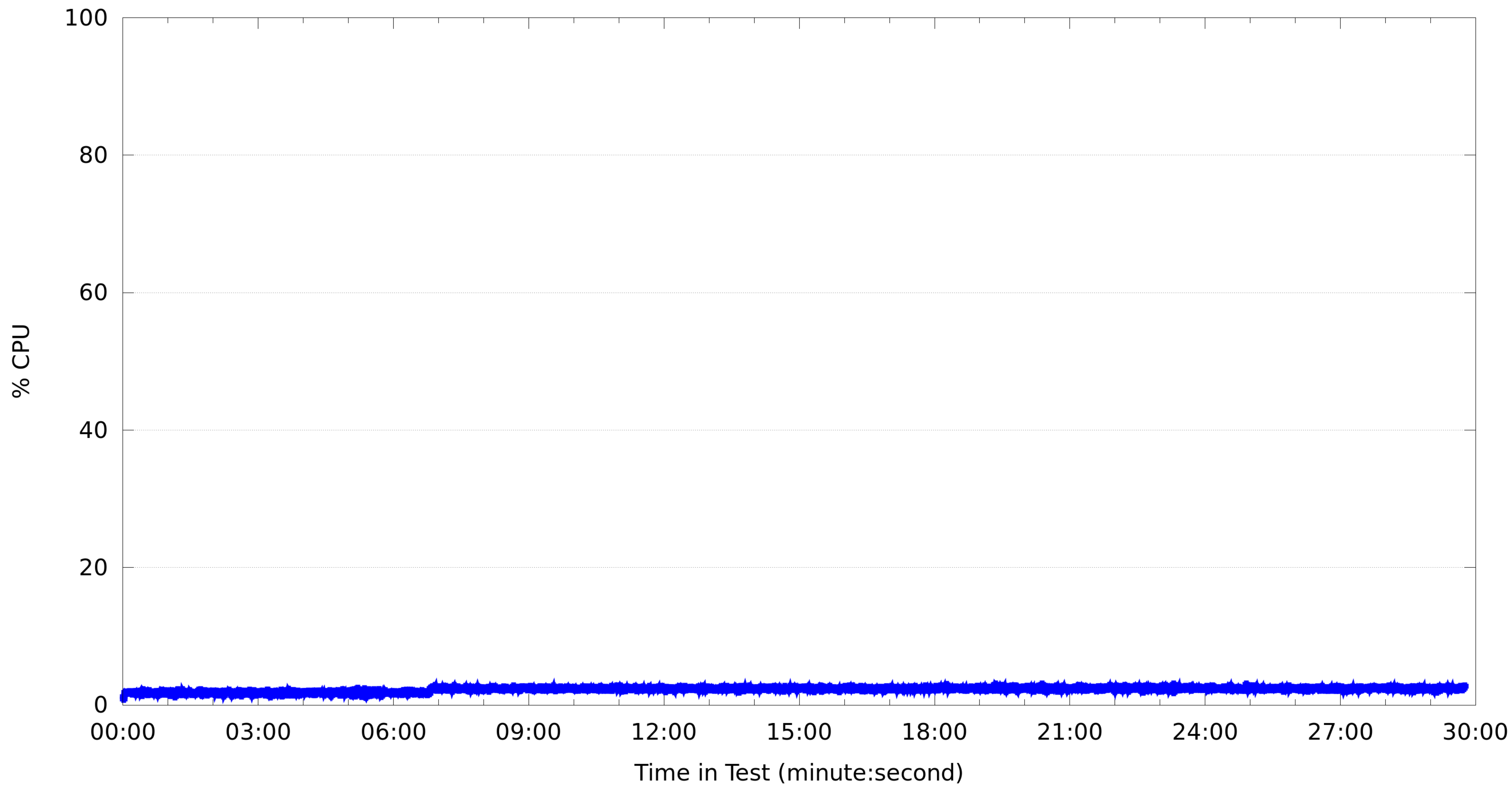
Nonce Store # 2 CPU Usage - 2014-04-18-22-17: Concurrency = 50



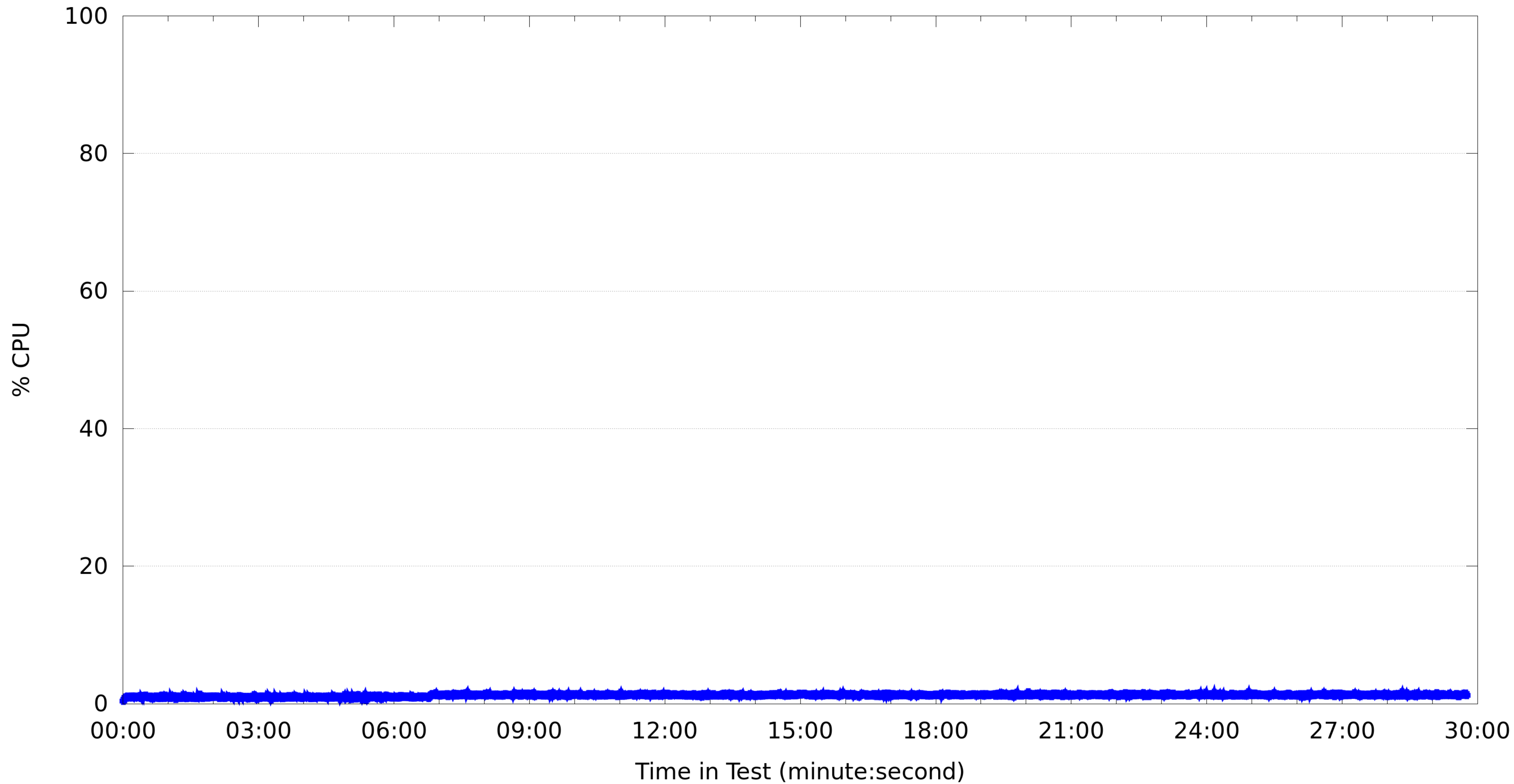
Nonce Store # 3 CPU Usage - 2014-04-18-22-17: Concurrency = 50



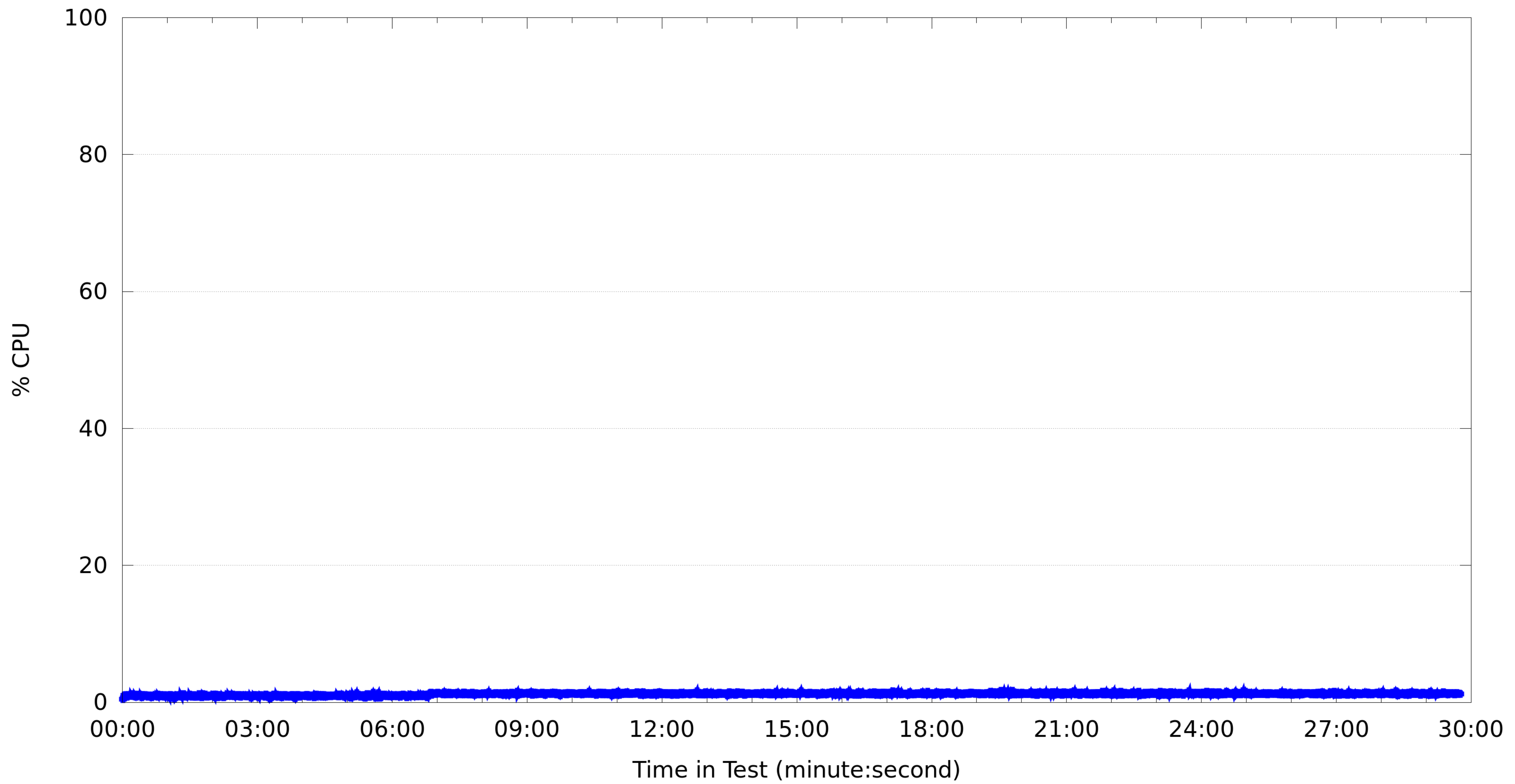
App Server Load Balancer CPU Usage - 2014-04-18-22-17: Concurrency = 50



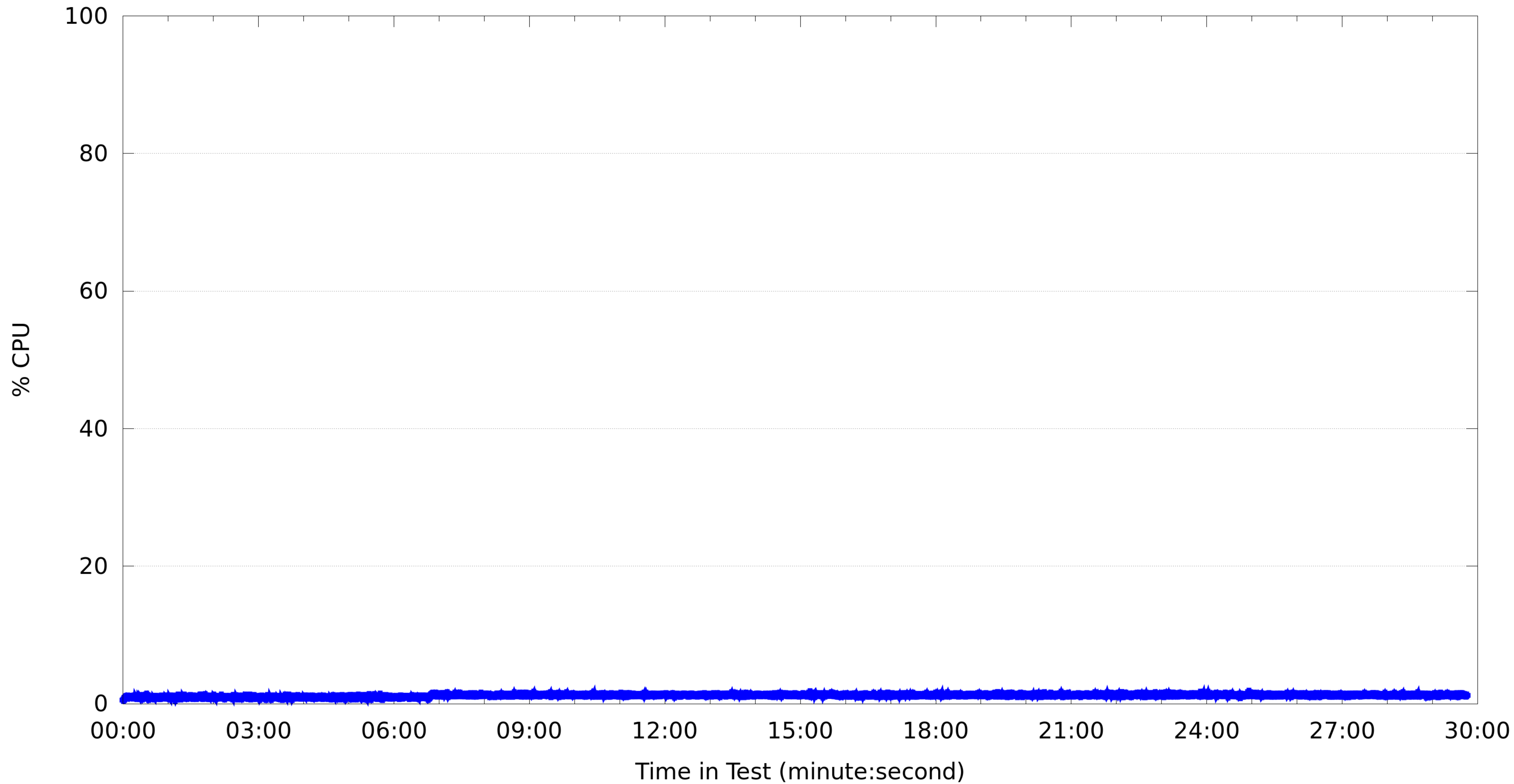
App Server # 1 CPU Usage - 2014-04-18-22-17: Concurrency = 50



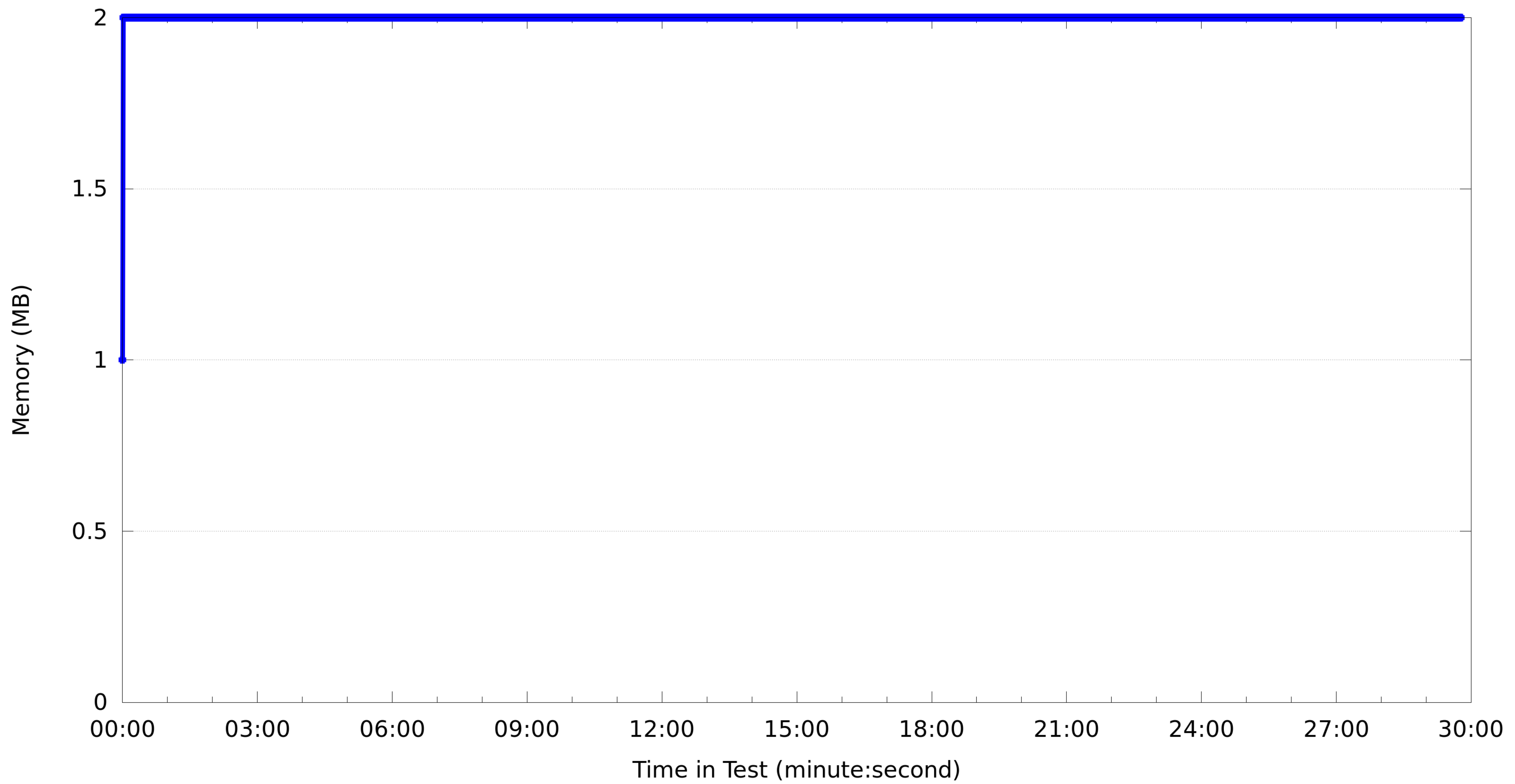
App Server # 2 CPU Usage - 2014-04-18-22-17: Concurrency = 50



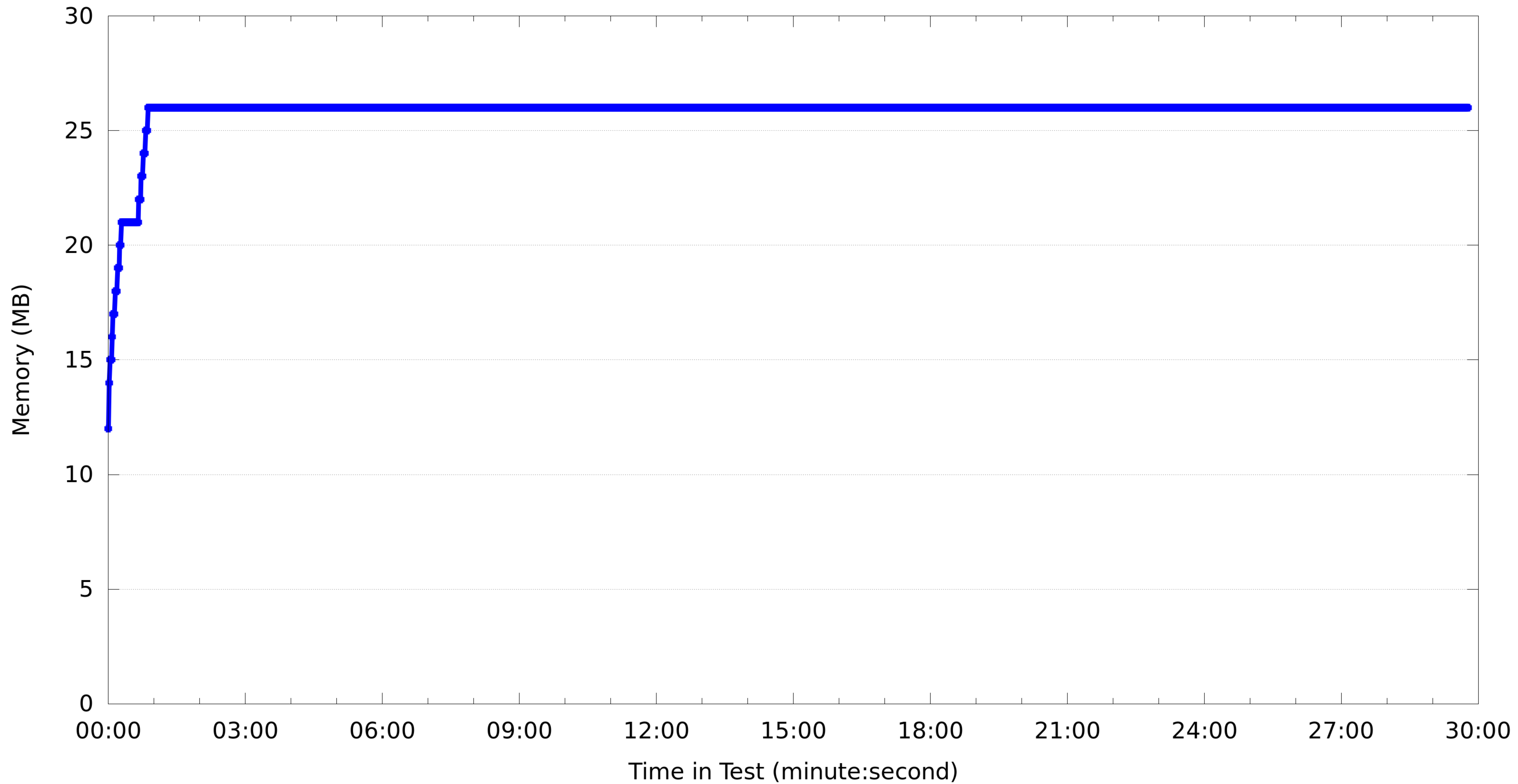
App Server # 3 CPU Usage - 2014-04-18-22-17: Concurrency = 50



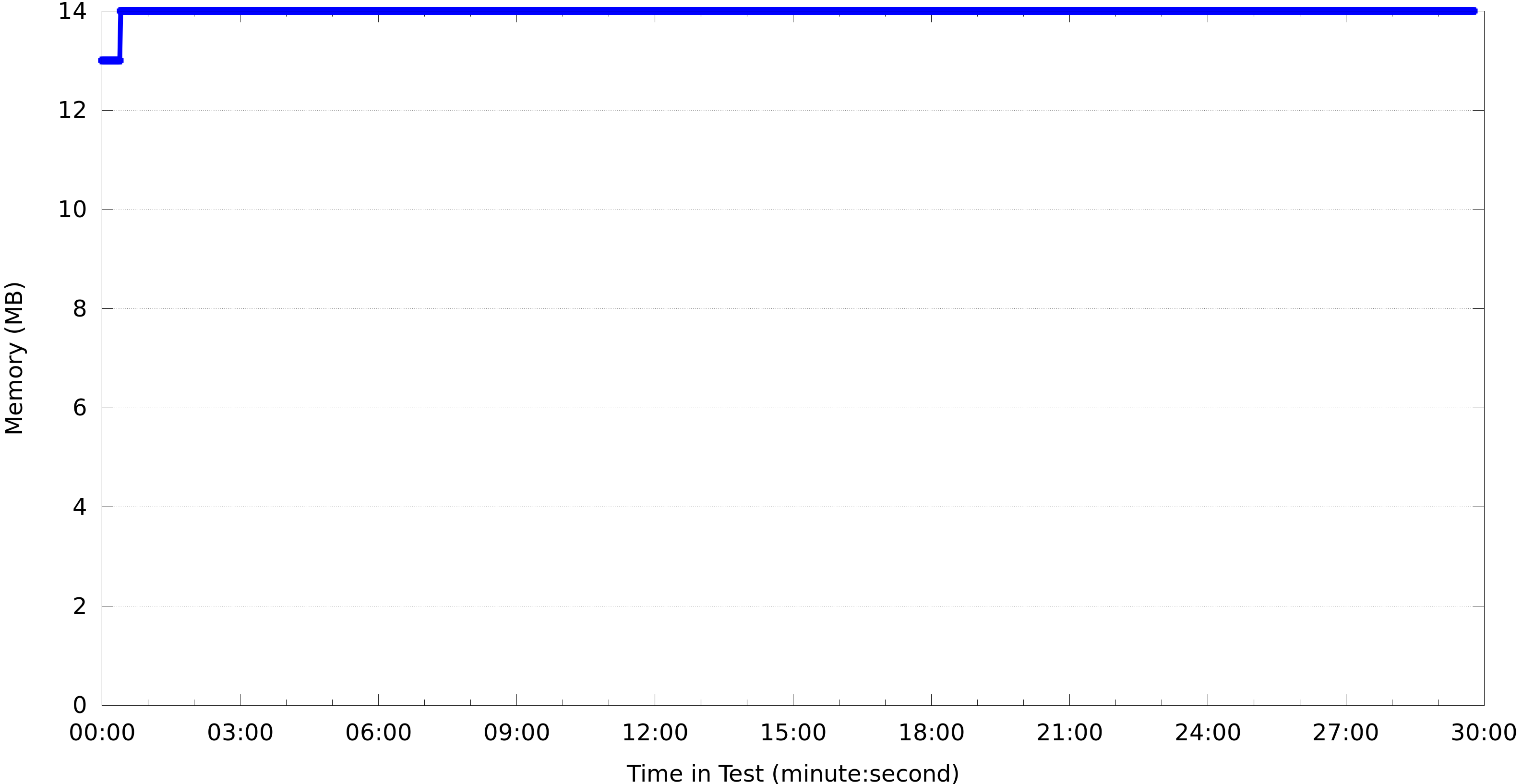
Auth Server Load Balancer Memory Usage - 2014-04-18-22-17: Concurrency = 50



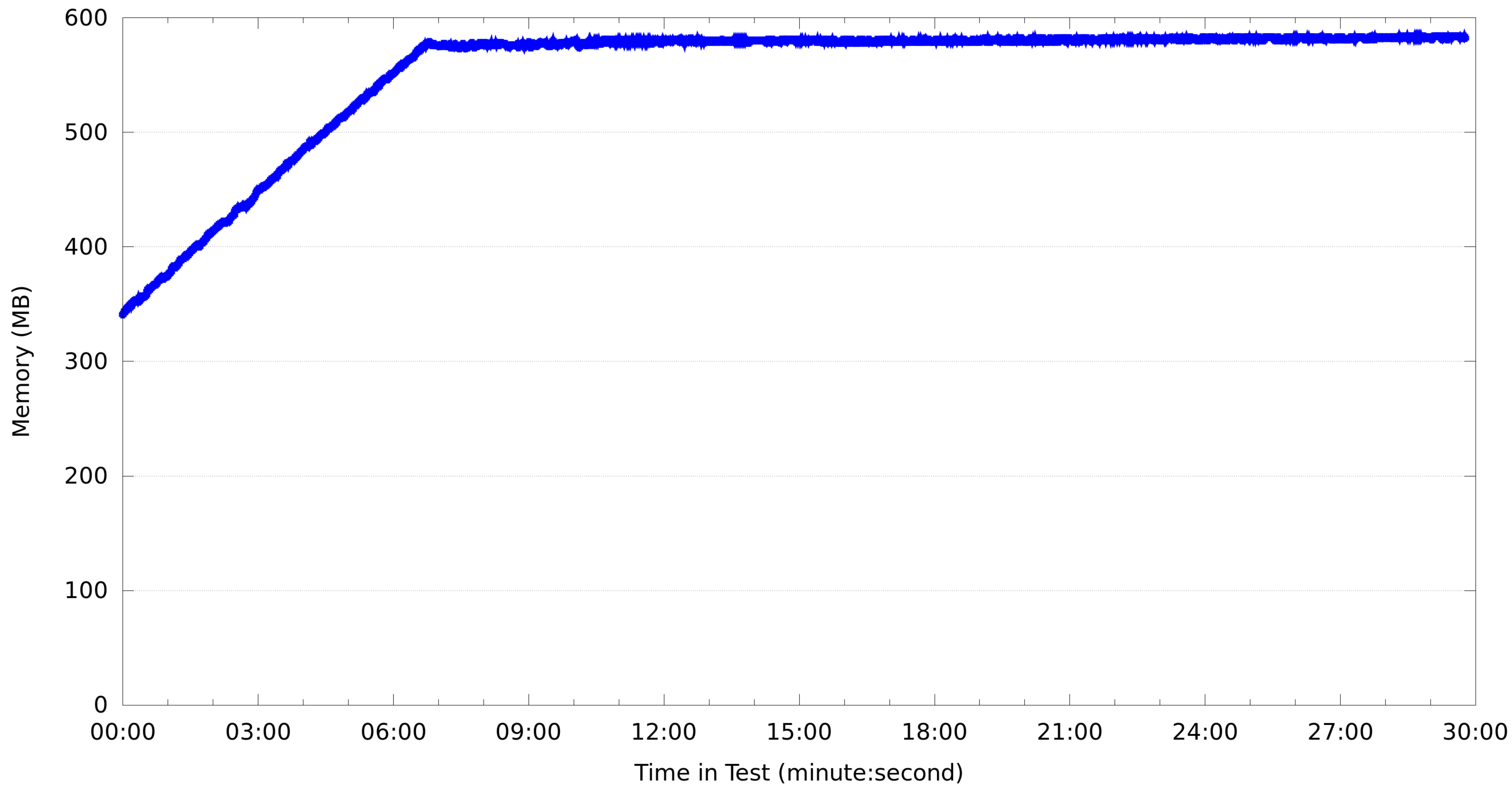
Auth Server Memory Usage - 2014-04-18-22-17: Concurrency = 50



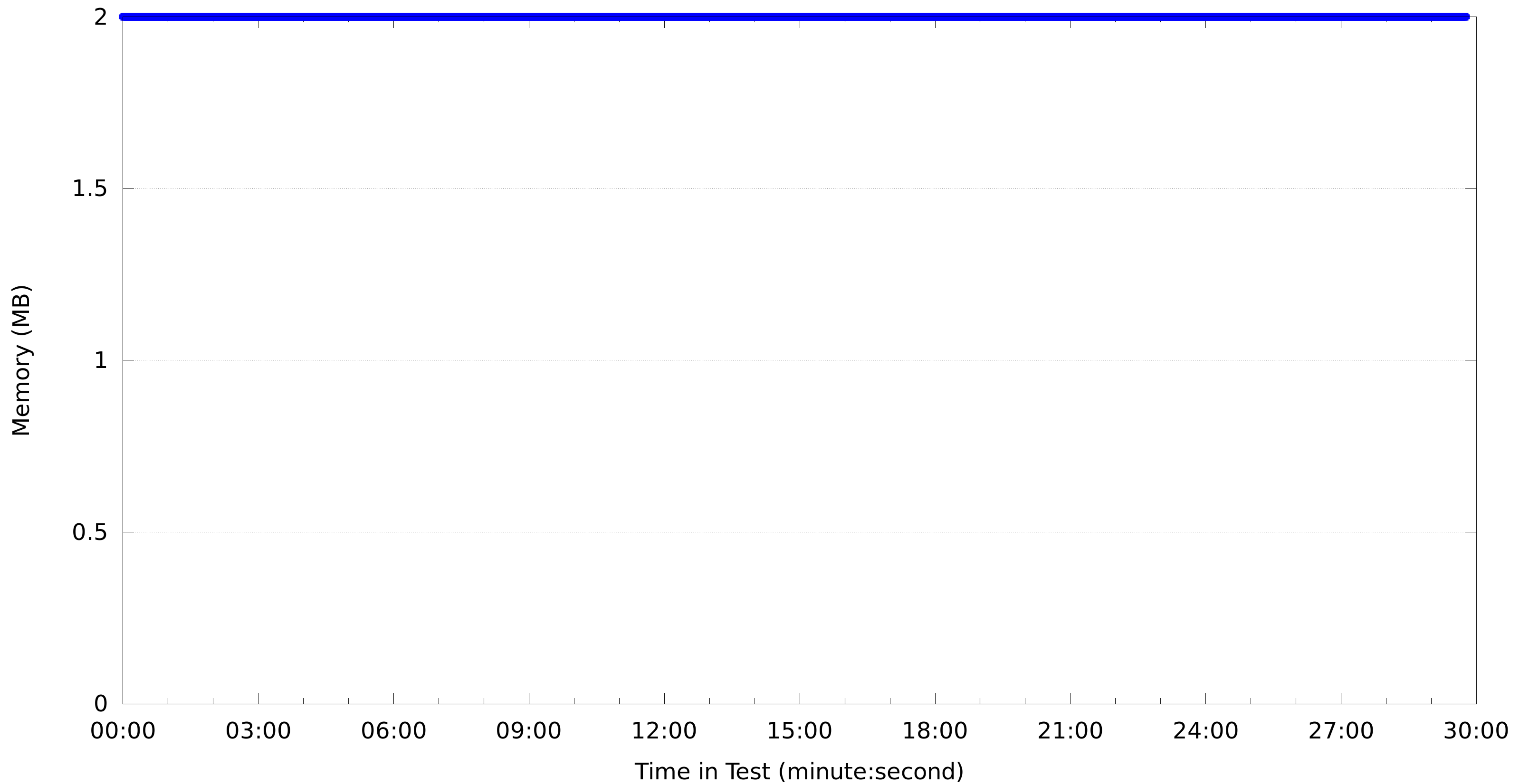
Key Server Memory Usage - 2014-04-18-22-17: Concurrency = 50



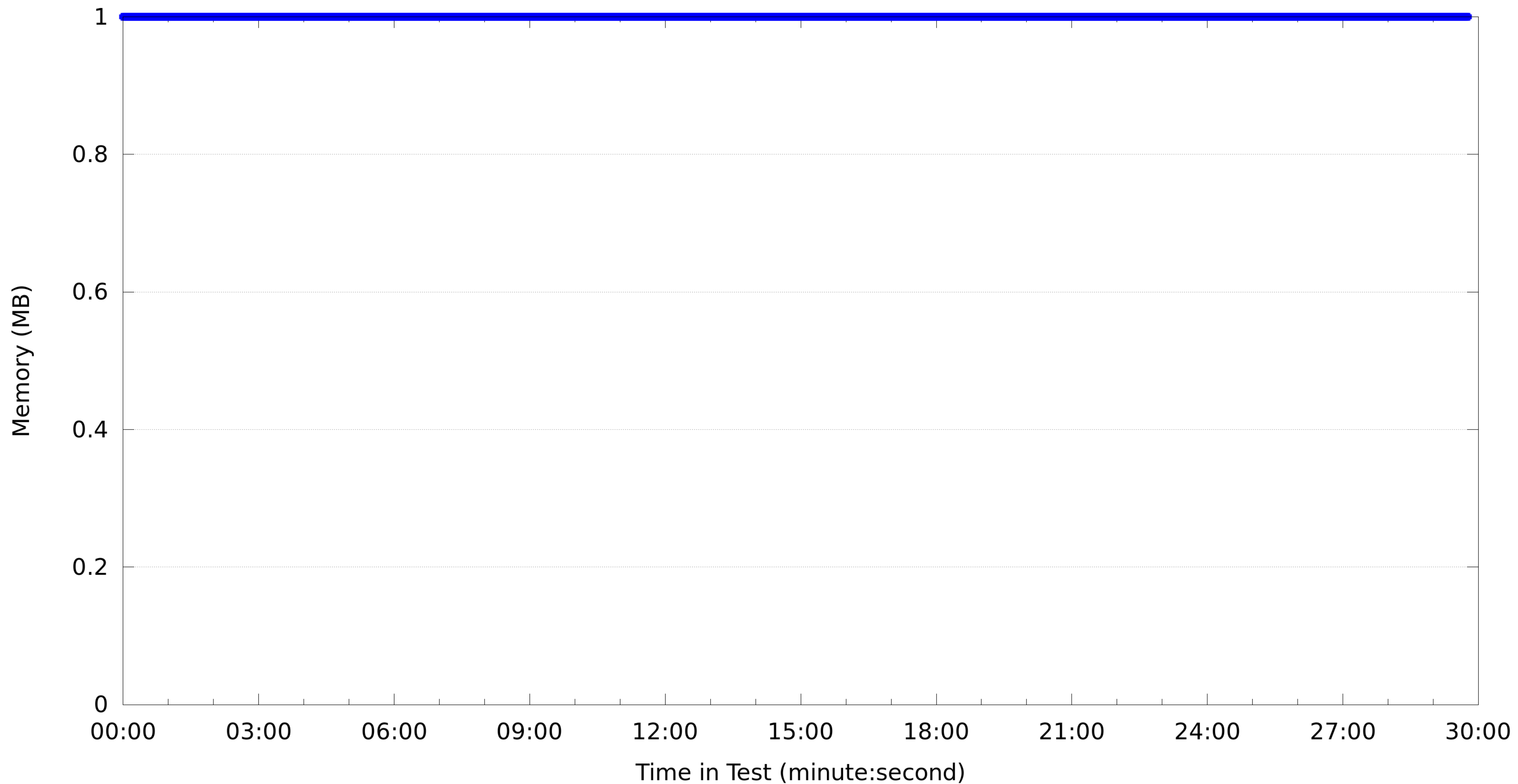
Key Store Memory Usage - 2014-04-18-22-17: Concurrency = 50



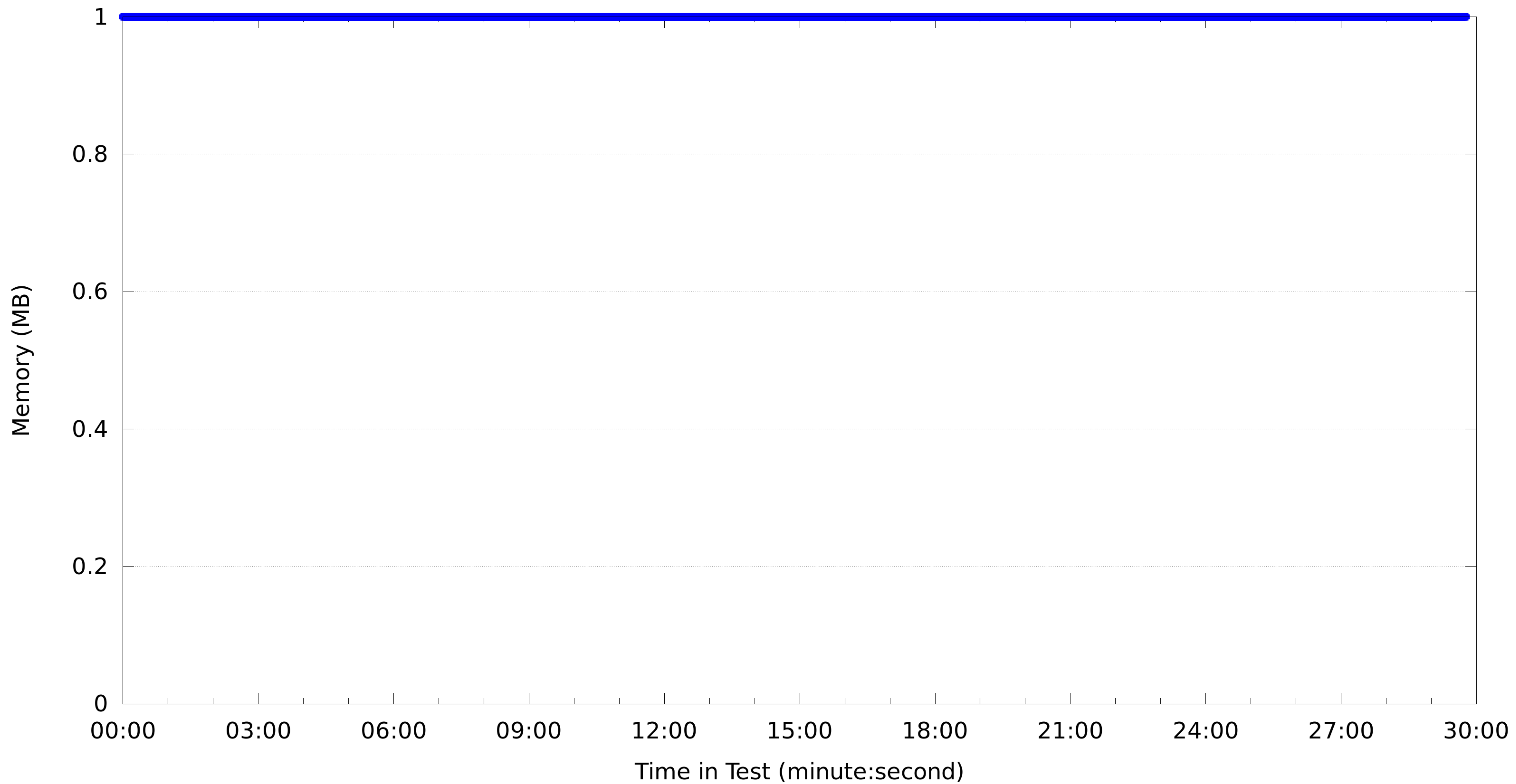
Nonce Store # 1 Memory Usage - 2014-04-18-22-17: Concurrency = 50



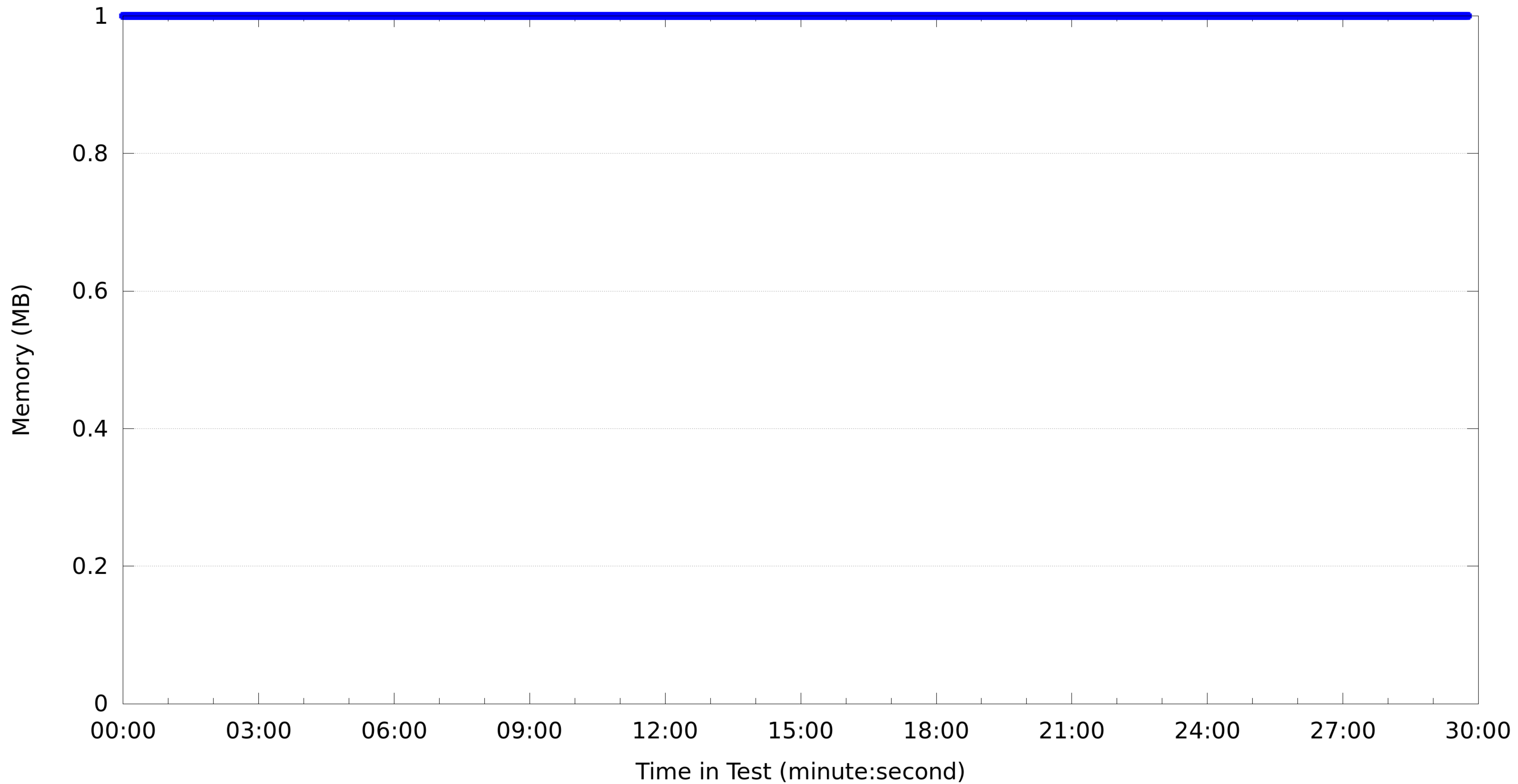
Nonce Store # 2 Memory Usage - 2014-04-18-22-17: Concurrency = 50



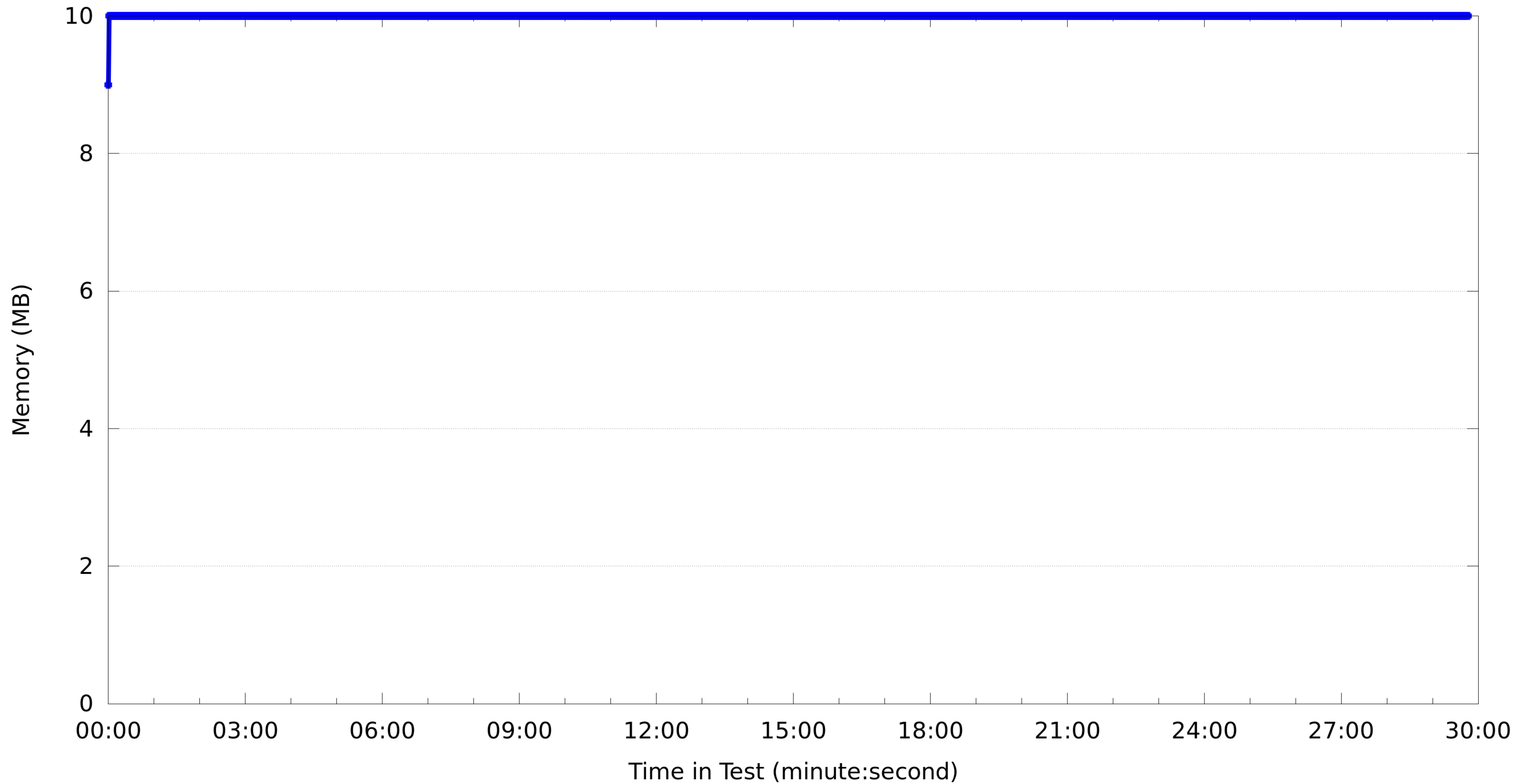
Nonce Store # 3 Memory Usage - 2014-04-18-22-17: Concurrency = 50



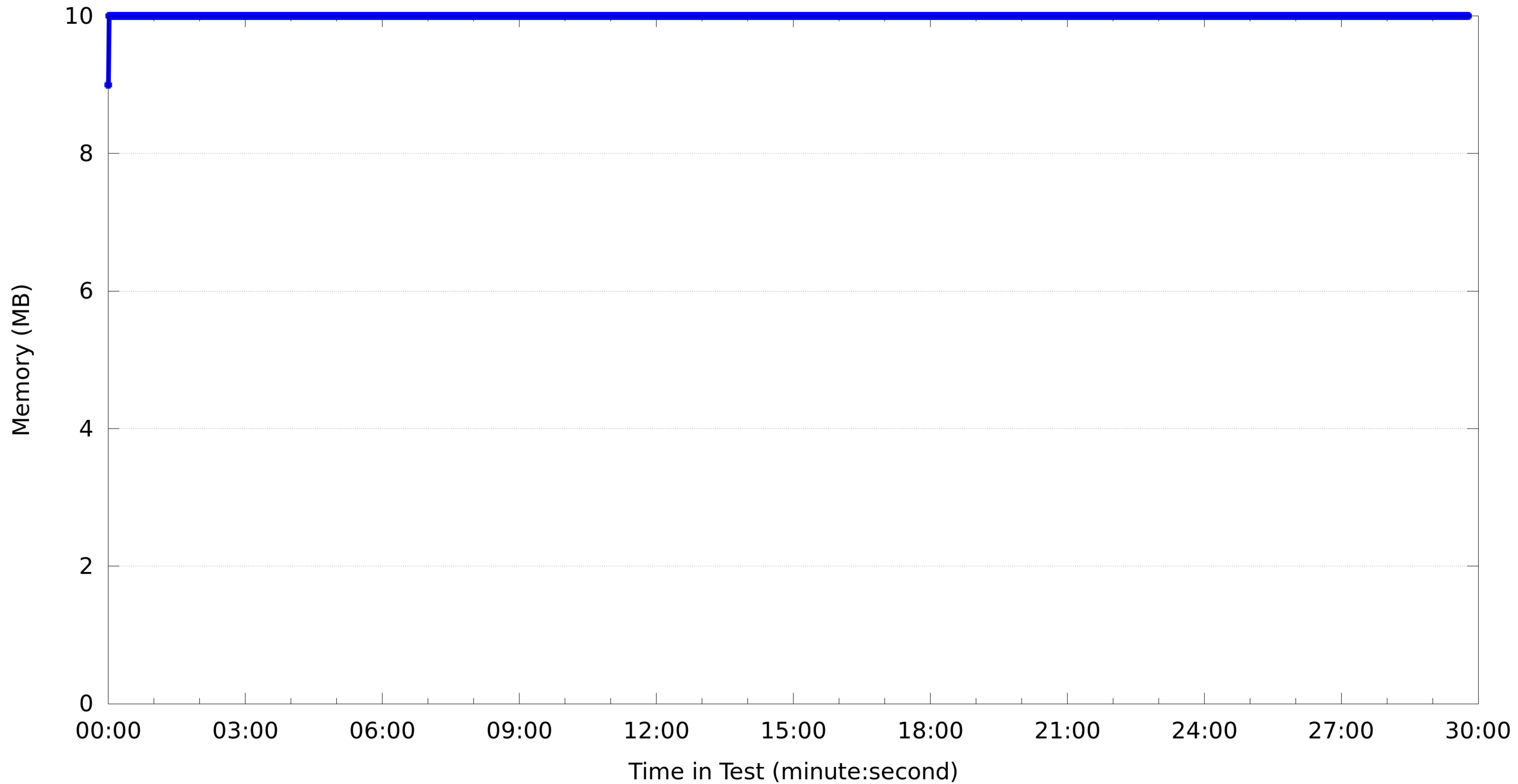
App Server Load Balancer Memory Usage - 2014-04-18-22-17: Concurrency = 50



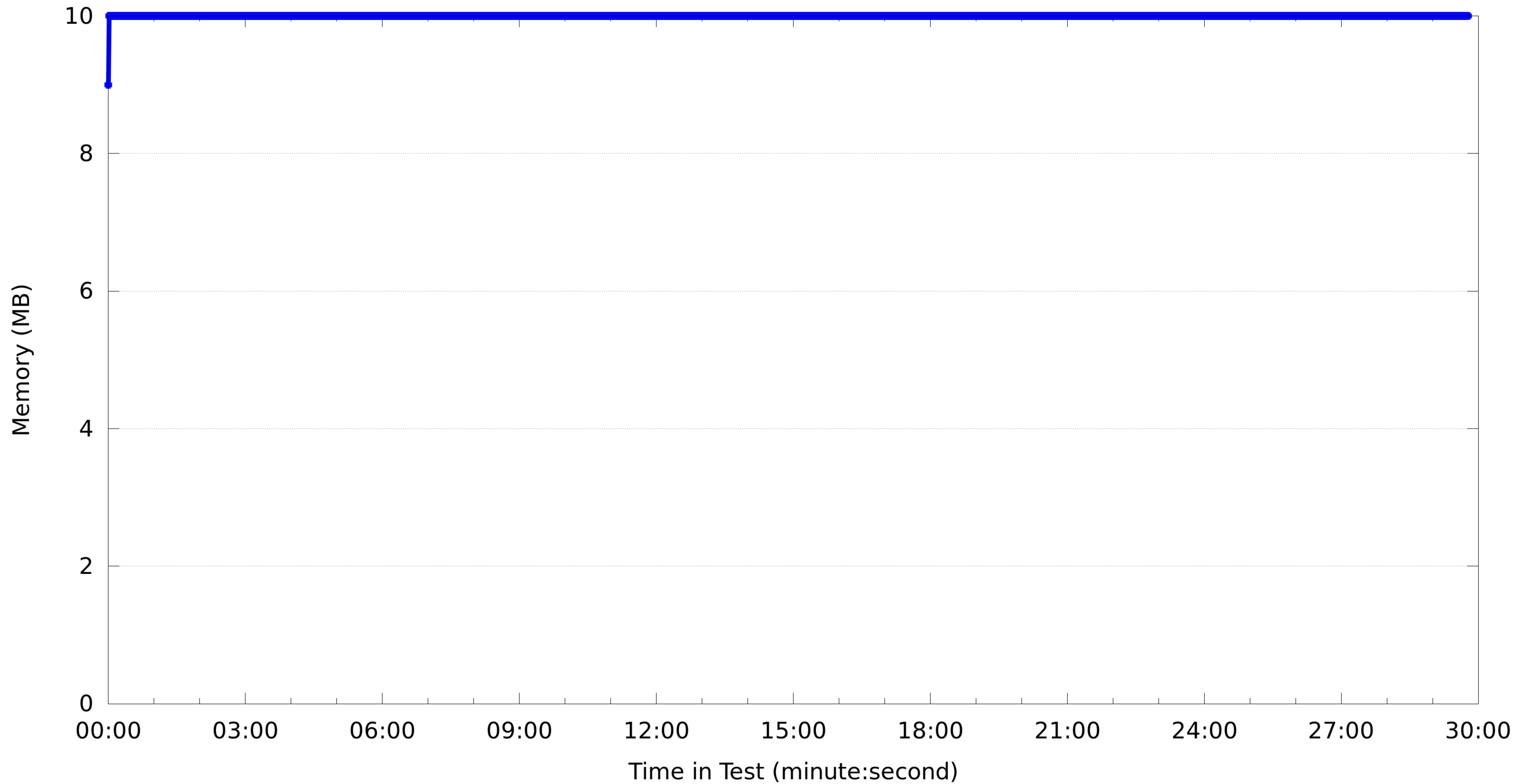
App Server # 1 Memory Usage - 2014-04-18-22-17: Concurrency = 50



App Server # 2 Memory Usage - 2014-04-18-22-17: Concurrency = 50



App Server # 3 Memory Usage - 2014-04-18-22-17: Concurrency = 50



End of Report:-)