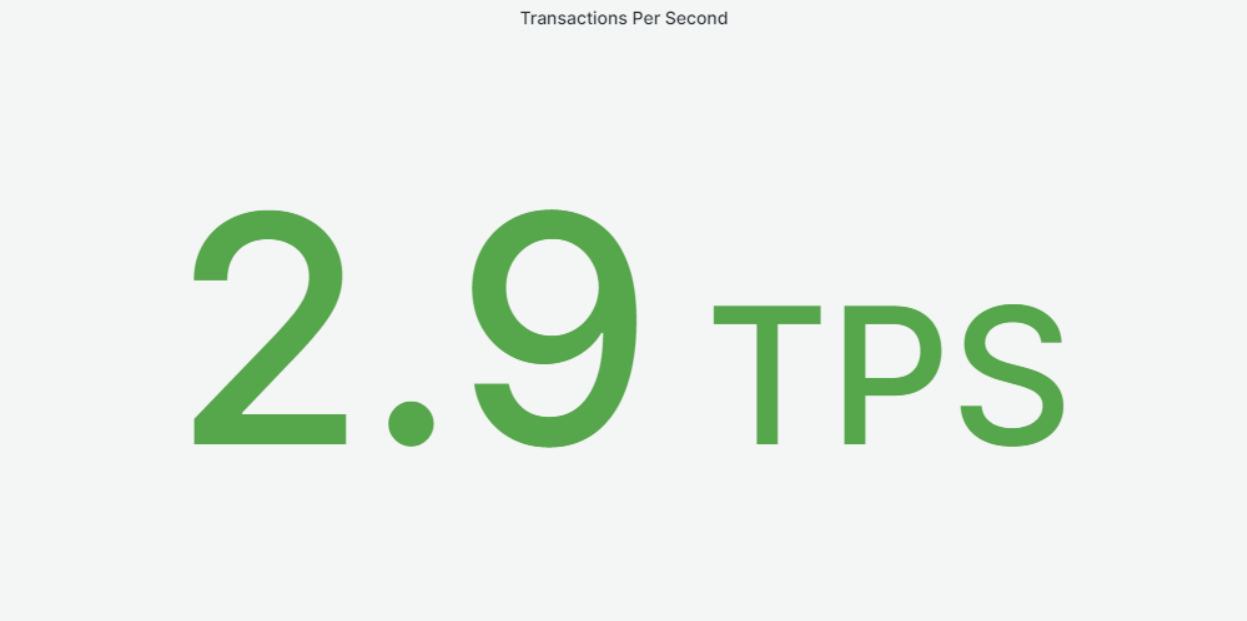
# Real Time Dashboard

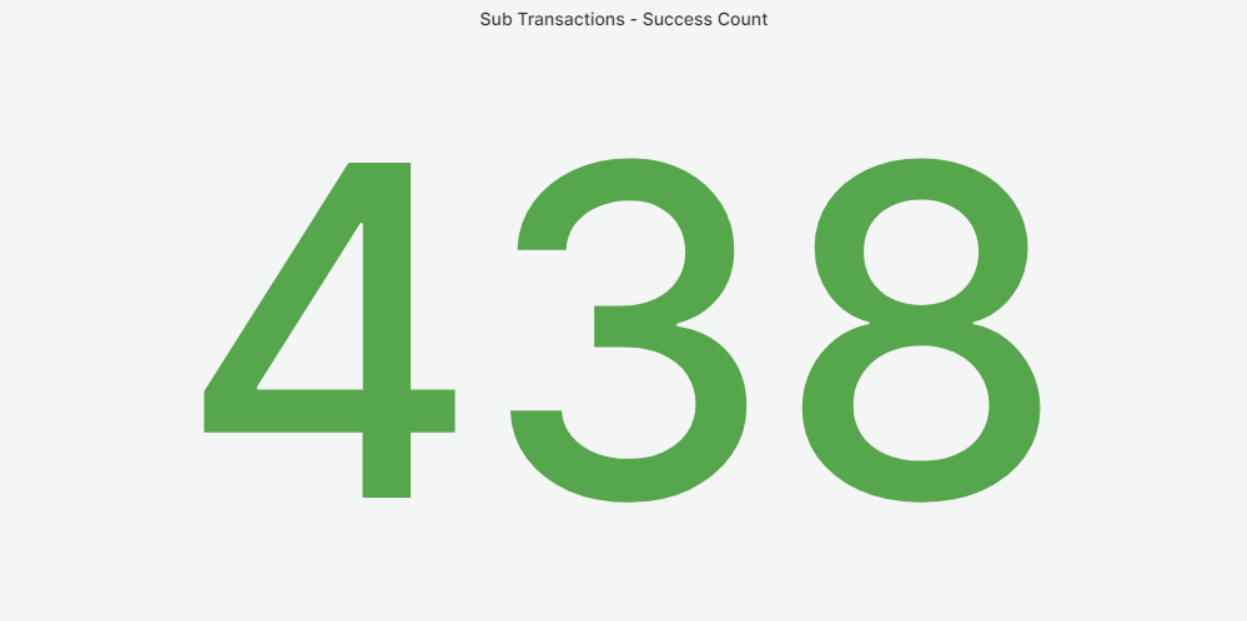
This dashboard shows live load test metrics provided by JMeter.

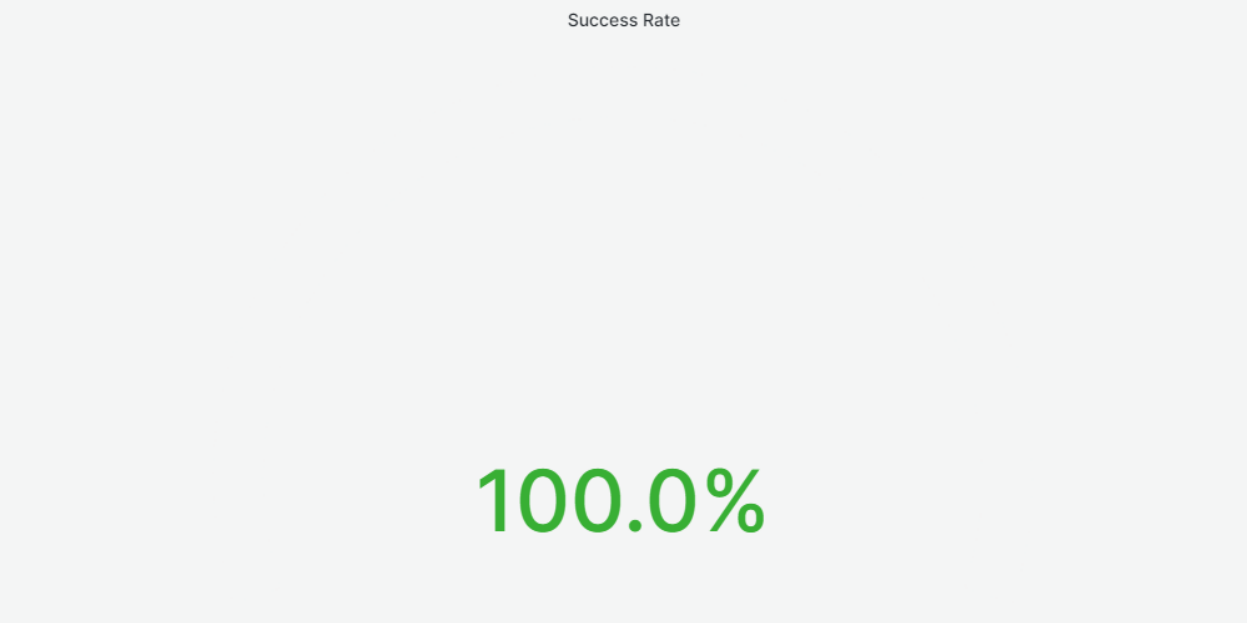
Thu Jun 15 17:33:47 IST 2023
to
Thu Jun 15 17:37:35 IST 2023

*The following panels shows live Jmeter statistics*

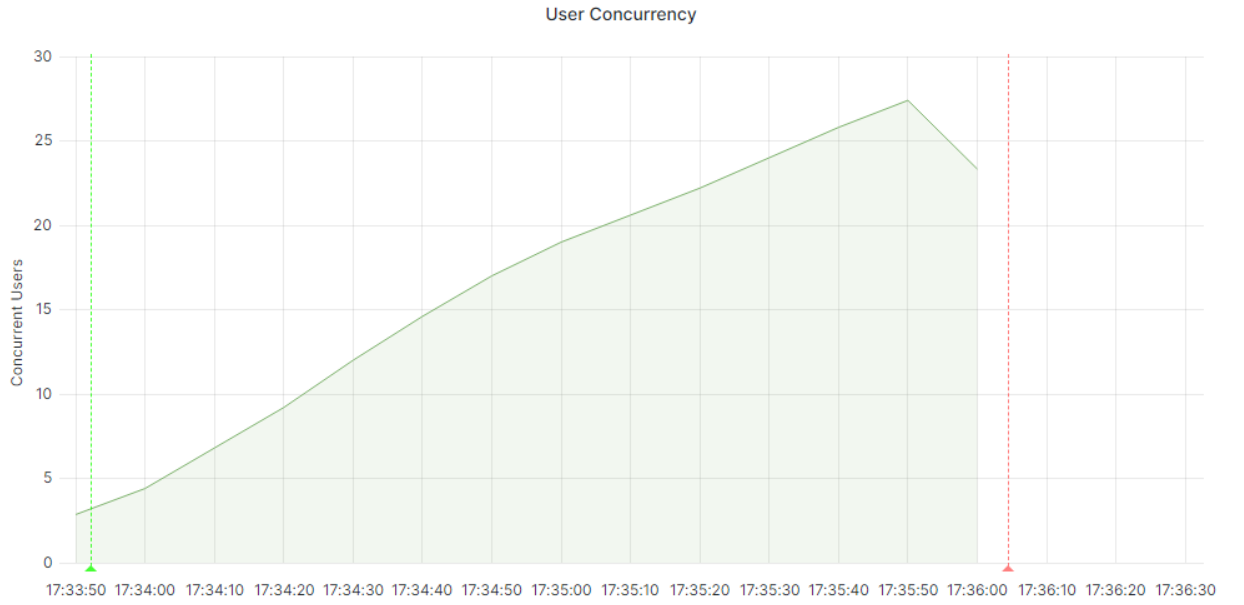
Active Users

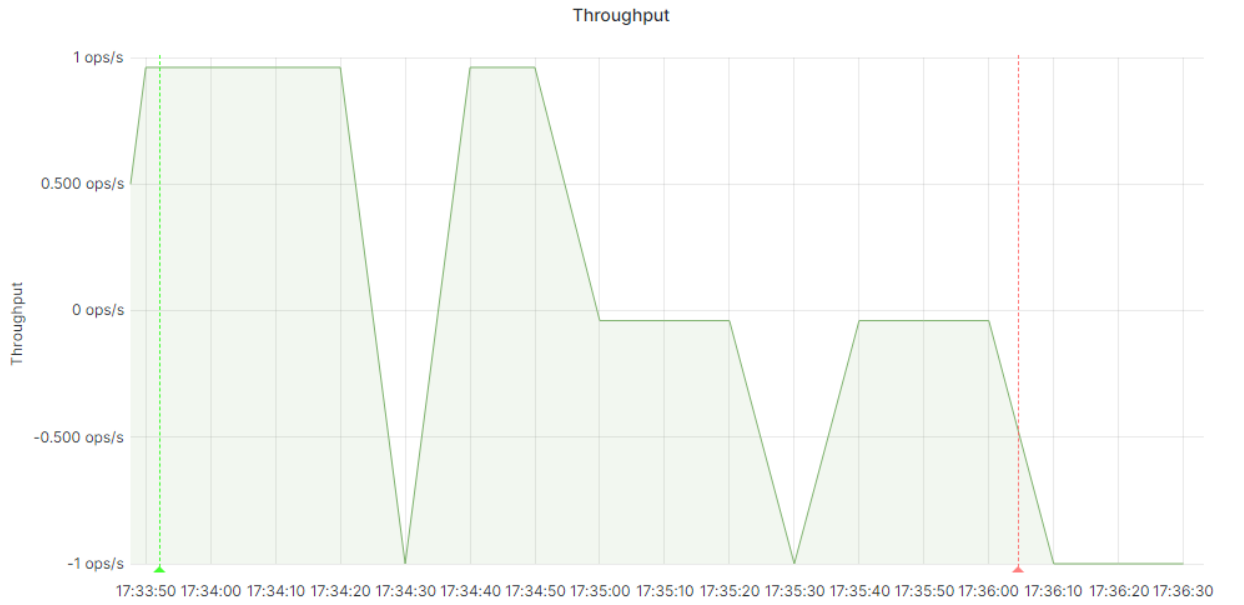

Transactions Per Second
2.9 TPS


Sub Transactions - Success Count
438


Success Rate
100.0%

Error Rate
0.00%

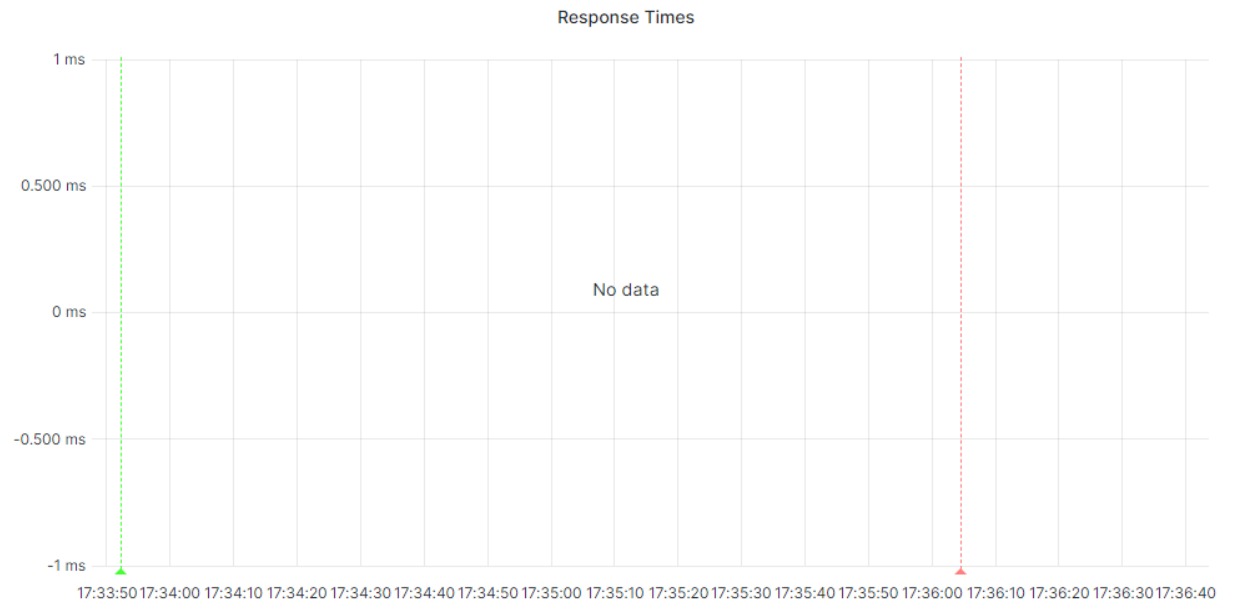

User Concurrency
Concurrent Users
30
25
20
15
10
5
0
17:33:50 17:34:00 17:34:10 17:34:20 17:34:30 17:34:40 17:34:50 17:35:00 17:35:10 17:35:20 17:35:30 17:35:40 17:35:50 17:36:00 17:36:10 17:36:20 17:36:30


Throughput
Throughput
1 ops/s
0.500 ops/s
0 ops/s
-0.500 ops/s
-1 ops/s
17:33:50 17:34:00 17:34:10 17:34:20 17:34:30 17:34:40 17:34:50 17:35:00 17:35:10 17:35:20 17:35:30 17:35:40 17:35:50 17:36:00 17:36:10 17:36:20 17:36:30

Client Metrices Overview

| Transaction Name | Minimum | Average | 90th Percentile | 95th Percentile | 99th Percentile | Maximum | Count | Success Rate | Error Rate | Throughput |
|---|---|---|---|---|---|---|---|---|---|---|
| Search _For_Vets | 3.000 ms | 6.722 ms | 9.000 ms | 11.000 ms | 24.00 ms | 56.000 ms | 180 | 100.00% | | 1.07 TPS |
| Owners | 10.000 ms | 16.898 ms | 21.000 ms | 25.000 ms | 31.00 ms | 67.000 ms | 108 | 100.00% | | 0.64 TPS |
| Home_Page | 9.000 ms | 13.547 ms | 16.000 ms | 17.000 ms | 22.00 ms | 29.000 ms | 150 | 100.00% | | 0.89 TPS |

*The following panels show request-specific metrics for the request "CSS"*

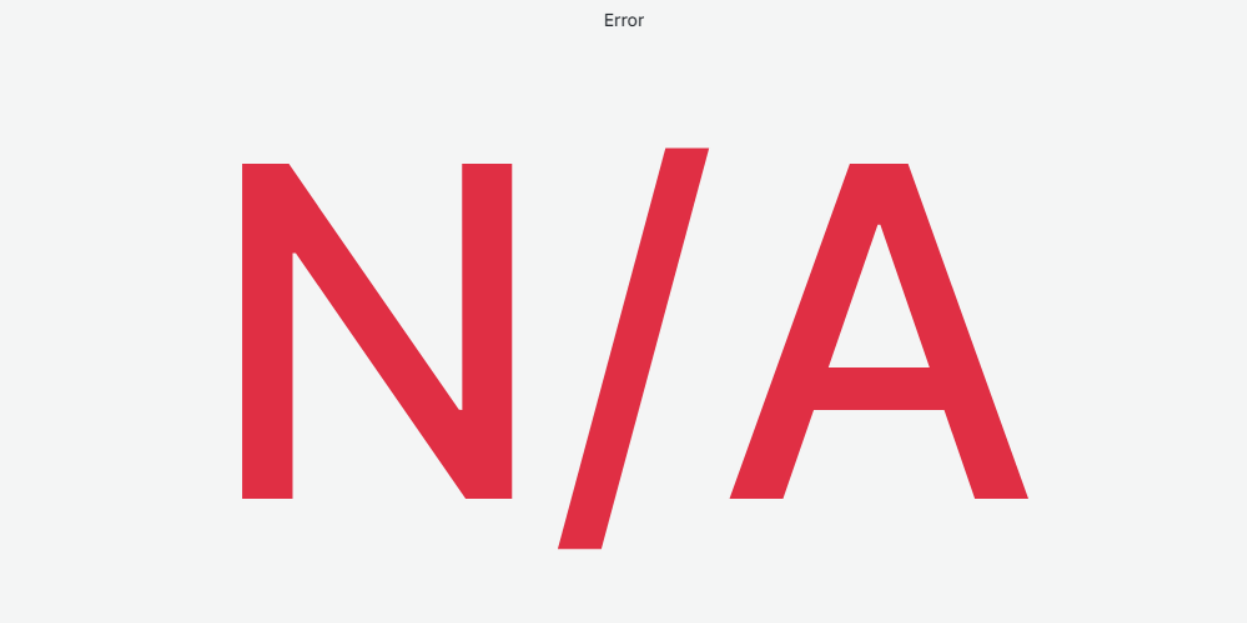


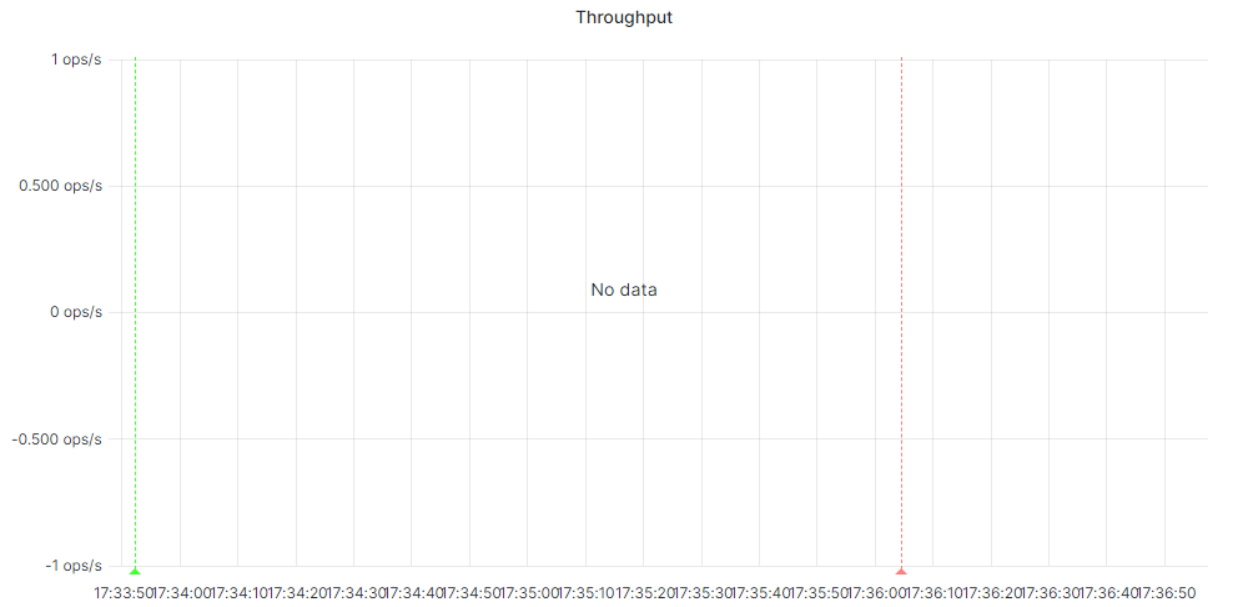
Success Rate
N/A

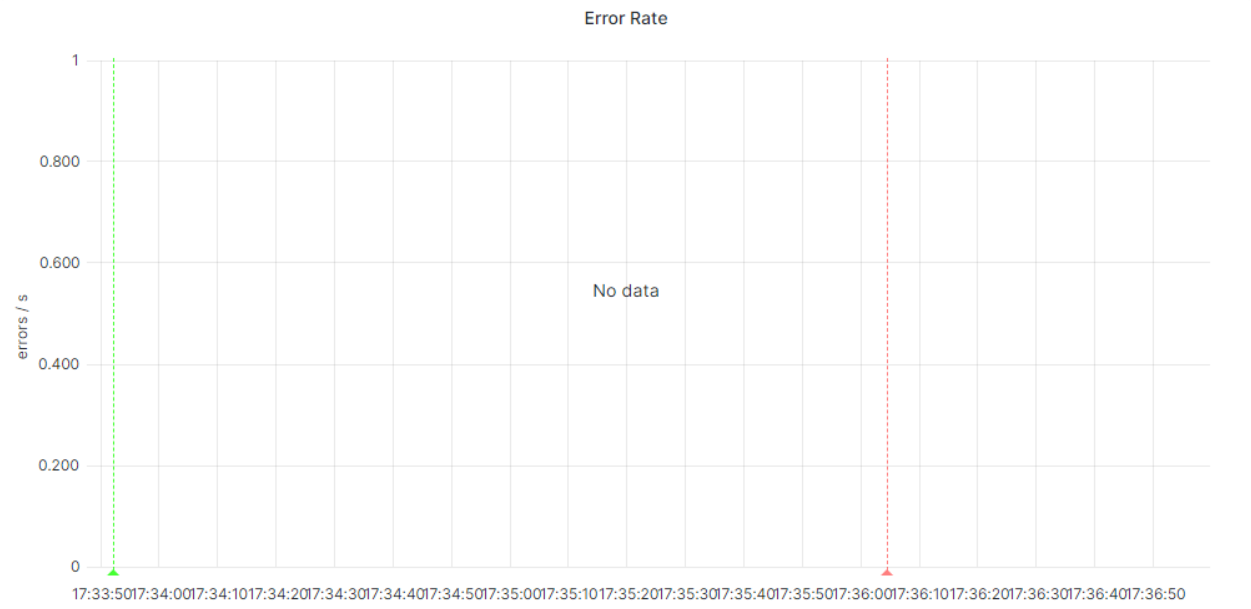
Request Count
N/A

Error Rate
N/A

Success
N/A


Error
N/A

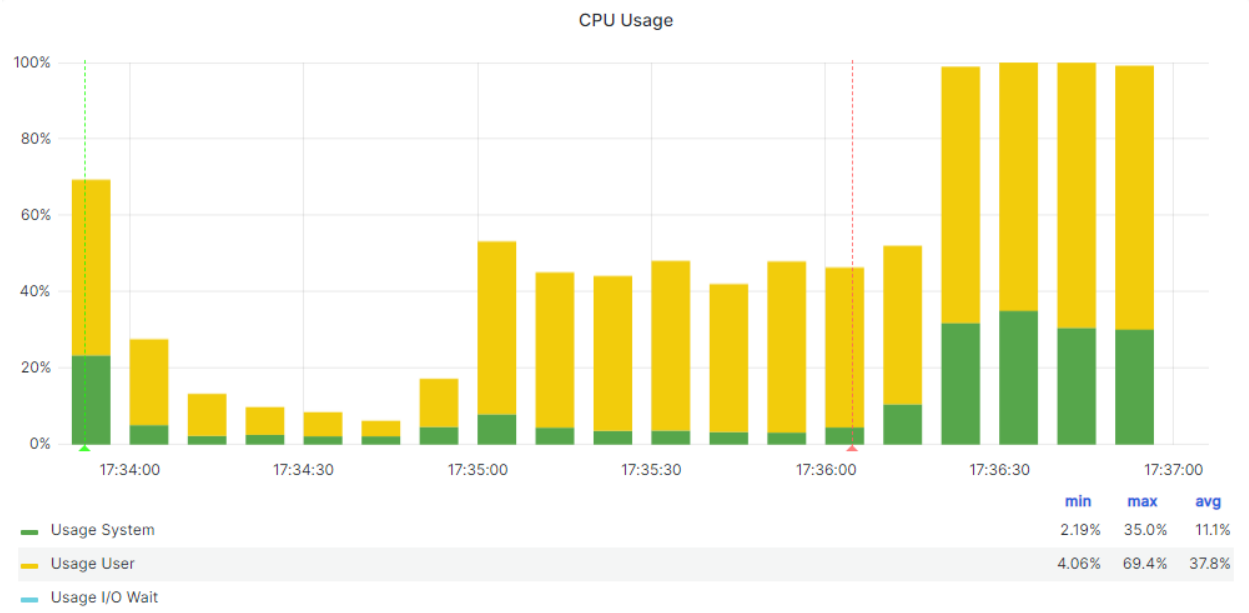

Throughput
1 ops/s
0.500 ops/s
0 ops/s
-0.500 ops/s
-1 ops/s
No data
17:33:5017:34:0017:34:1017:34:2017:34:3017:34:4017:34:5017:35:0017:35:1017:35:2017:35:3017:35:4017:35:5017:36:0017:36:1017:36:2017:36:3017:36:4017:36:50

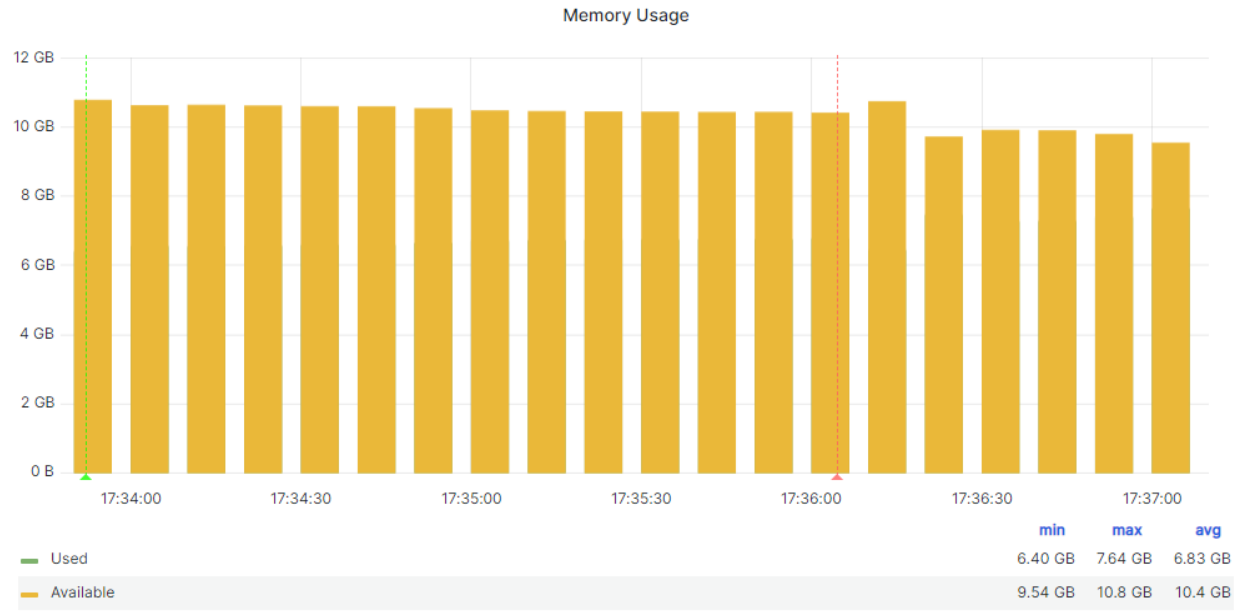


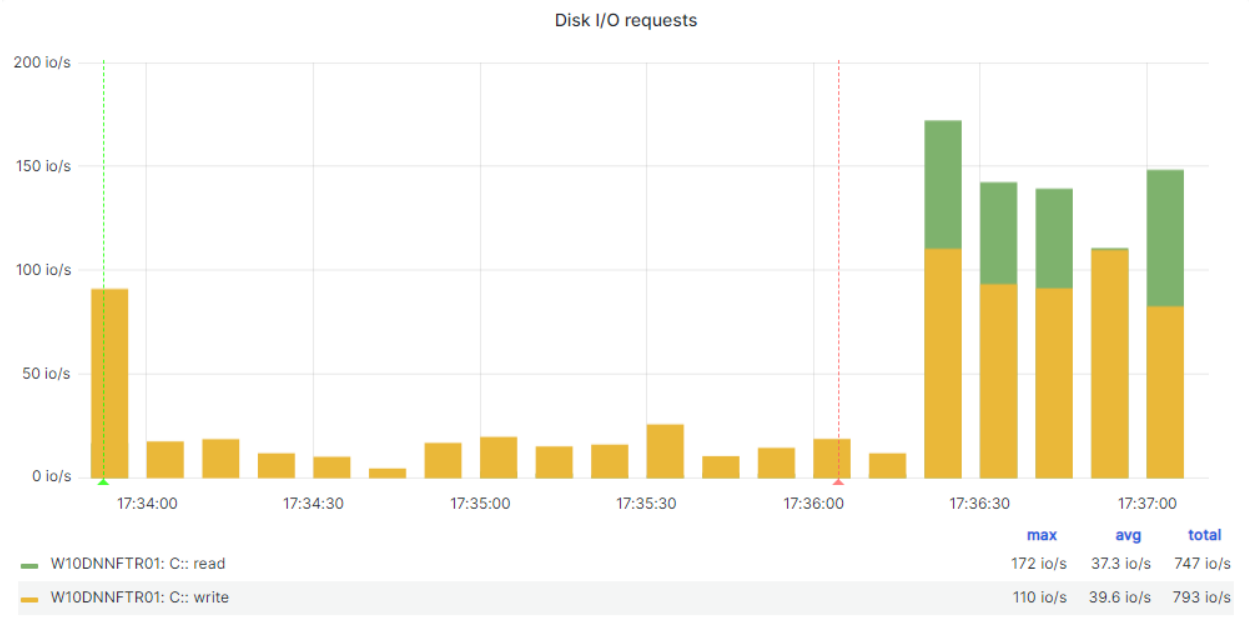

Client Metrices Overview

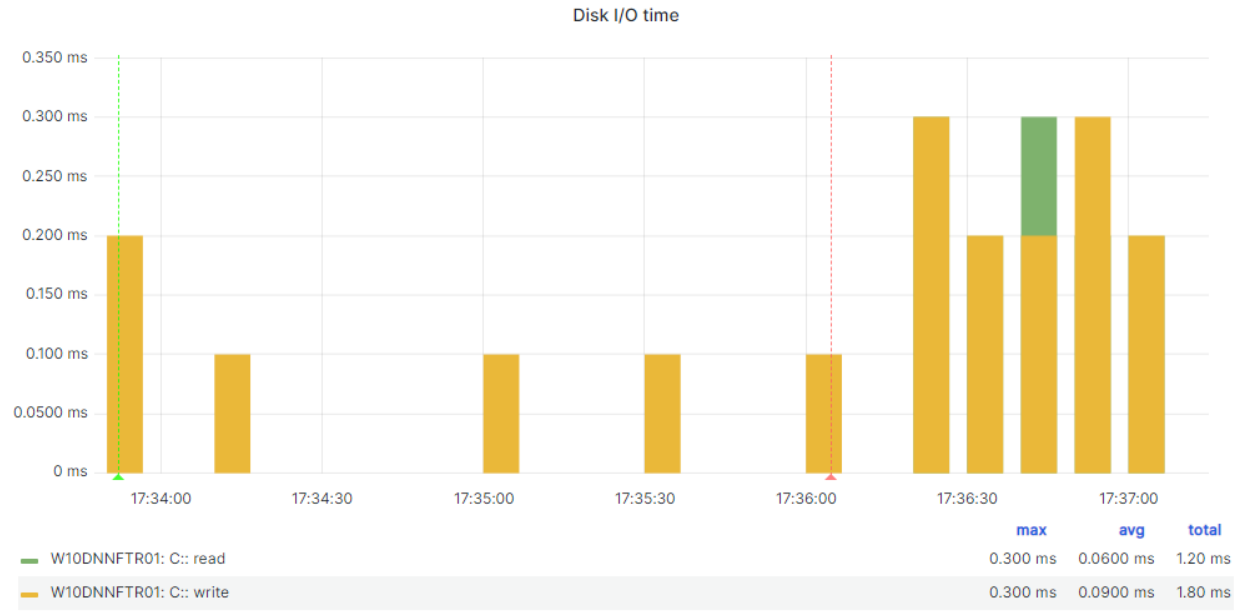
No data to show

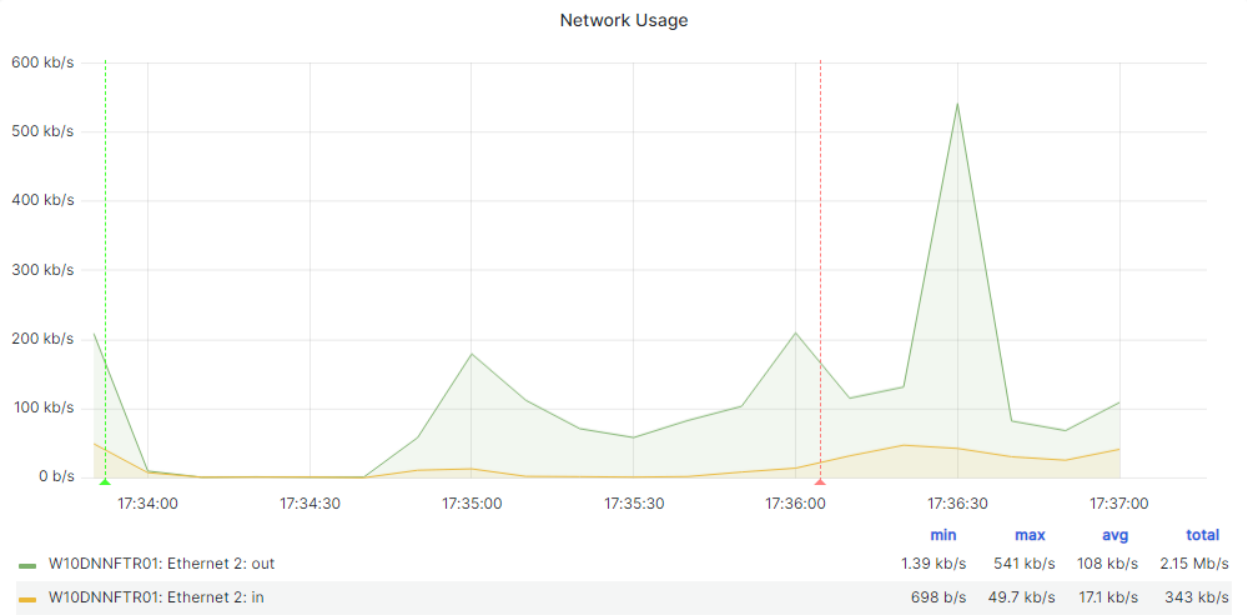
*The following panels shows server metrics for "W10DNNFTR01"*


CPU Usage
100%
80%
60%
40%
20%
0%
17:34:00
17:34:30
17:35:00
17:35:30
17:36:00
17:36:30
17:37:00
min
max
avg
Usage System
2.19%
35.0%
11.1%
Usage User
4.06%
69.4%
37.8%
Usage I/O Wait

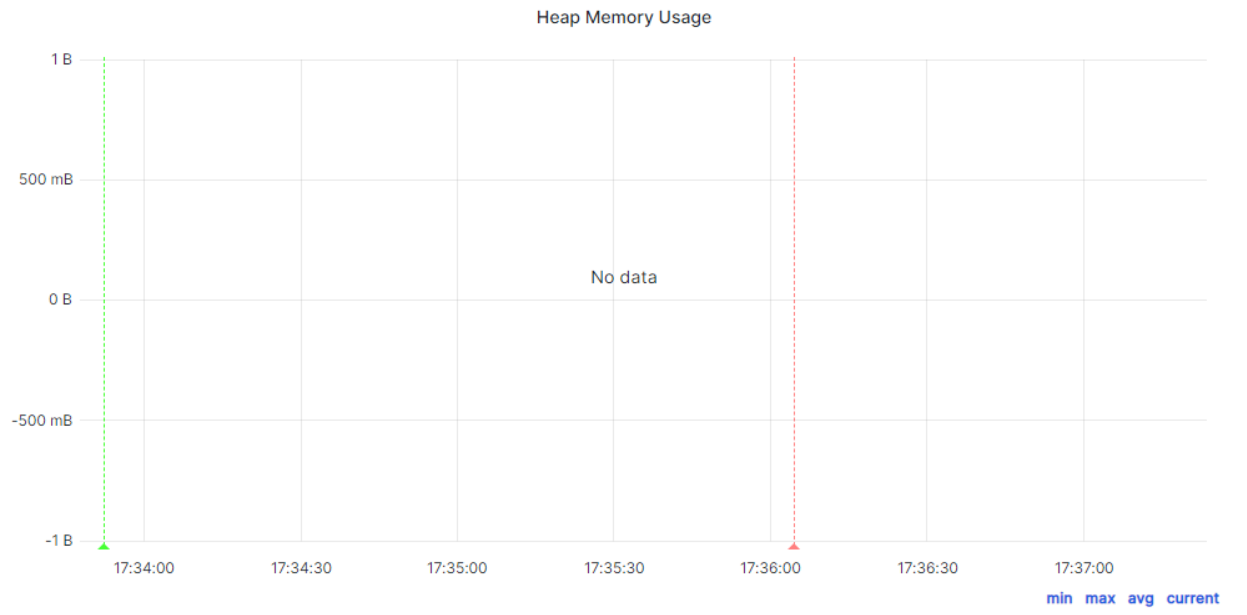

Memory Usage
12 GB
10 GB
8 GB
6 GB
4 GB
2 GB
0 B
17:34:00
17:34:30
17:35:00
17:35:30
17:36:00
17:36:30
17:37:00
min
max
avg
Used
6.40 GB
7.64 GB
6.83 GB
Available
9.54 GB
10.8 GB
10.4 GB

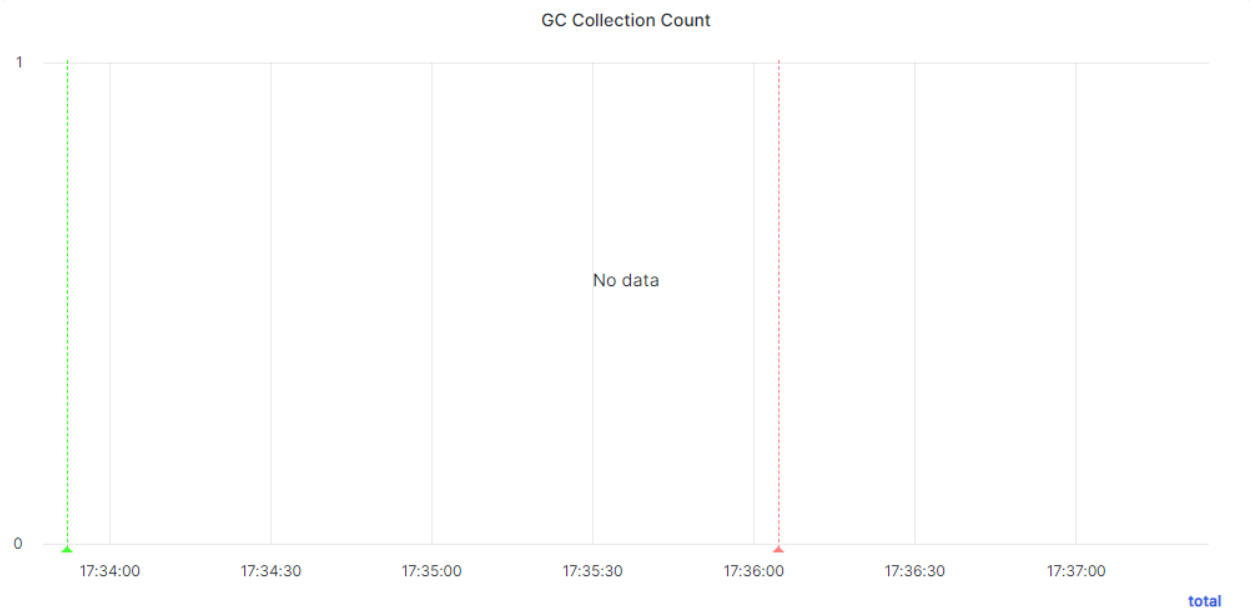

Disk I/O requests
200 io/s
150 io/s
100 io/s
50 io/s
0 io/s
17:34:00
17:34:30
17:35:00
17:35:30
17:36:00
17:36:30
17:37:00
max
avg
total
W10DNNFTR01: C:: read
172 io/s
37.3 io/s
747 io/s
W10DNNFTR01: C:: write
110 io/s
39.6 io/s
793 io/s


Disk I/O time
0.350 ms
0.300 ms
0.250 ms
0.200 ms
0.150 ms
0.100 ms
0.0500 ms
0 ms
17:34:00
17:34:30
17:35:00
17:35:30
17:36:00
17:36:30
17:37:00
max
avg
total
W10DNNFTR01: C:: read
0.300 ms
0.0600 ms
1.20 ms
W10DNNFTR01: C:: write
0.300 ms
0.0900 ms
1.80 ms

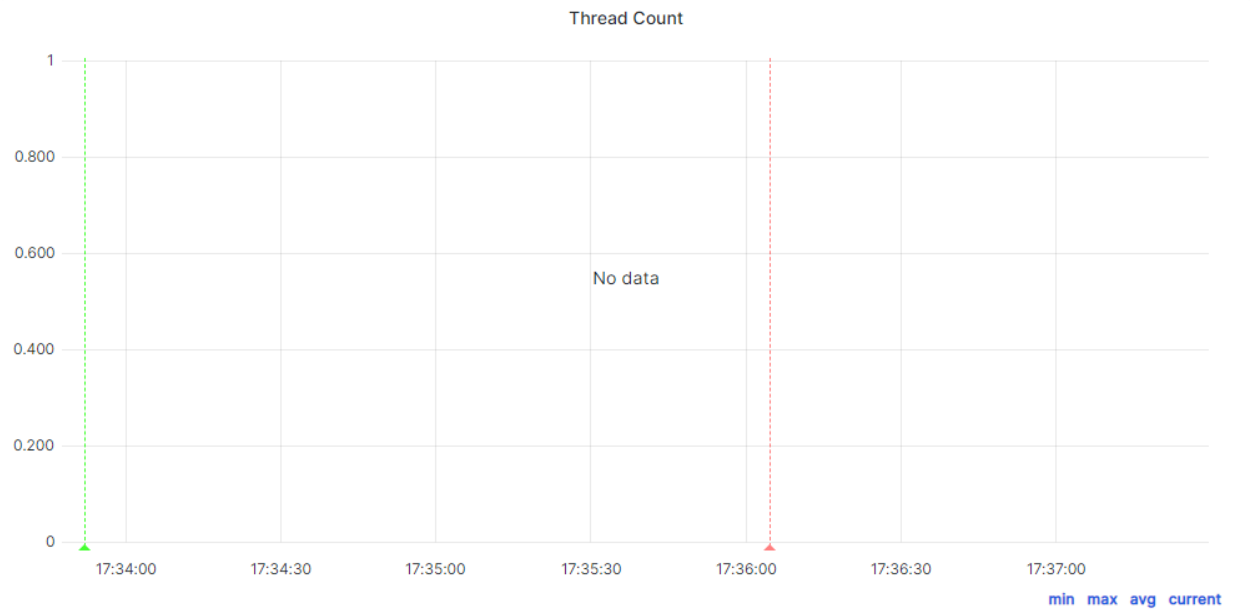


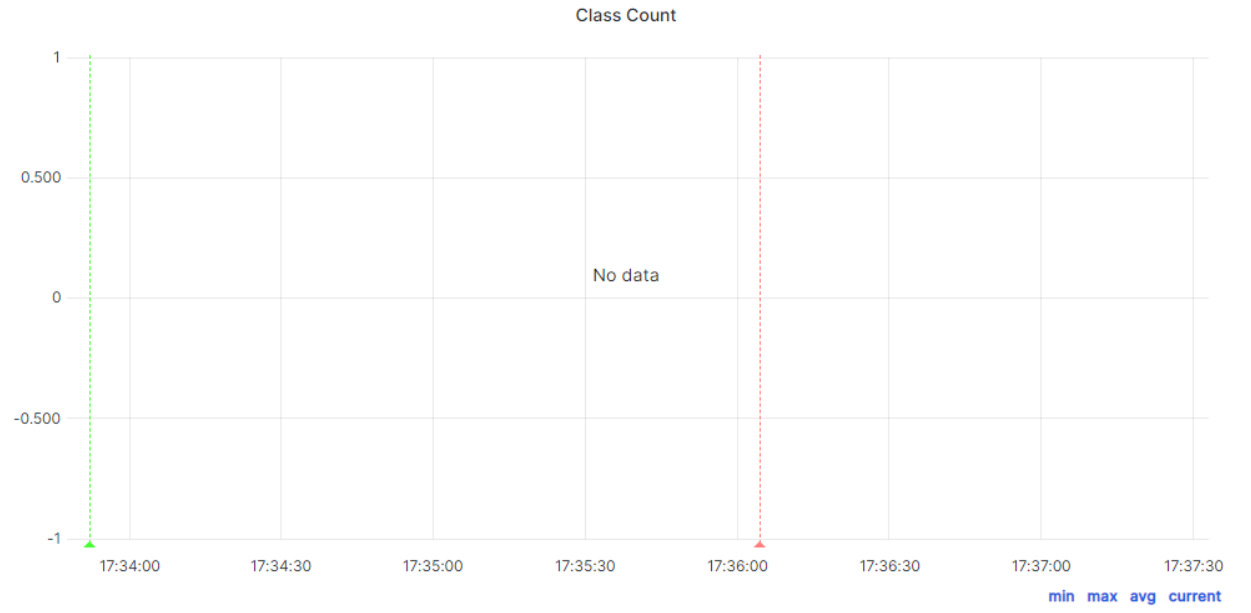

*The following panels shows JVM metrics for "W10DNNFTR01"*




GC Collection Count
1
0
No data
17:34:00
17:34:30
17:35:00
17:35:30
17:36:00
17:36:30
17:37:00
total

GC Collection Time
1 ms
0 ms
No data
17:34:00
17:34:30
17:35:00
17:35:30
17:36:00
17:36:30
17:37:00
total


Thread Count
1
0.800
0.600
0.400
0.200
0
No data
17:34:00
17:34:30
17:35:00
17:35:30
17:36:00
17:36:30
17:37:00
min max avg current


Class Count
1
0.500
0
-0.500
-1
No data
17:34:00
17:34:30
17:35:00
17:35:30
17:36:00
17:36:30
17:37:00
17:37:30
min max avg current