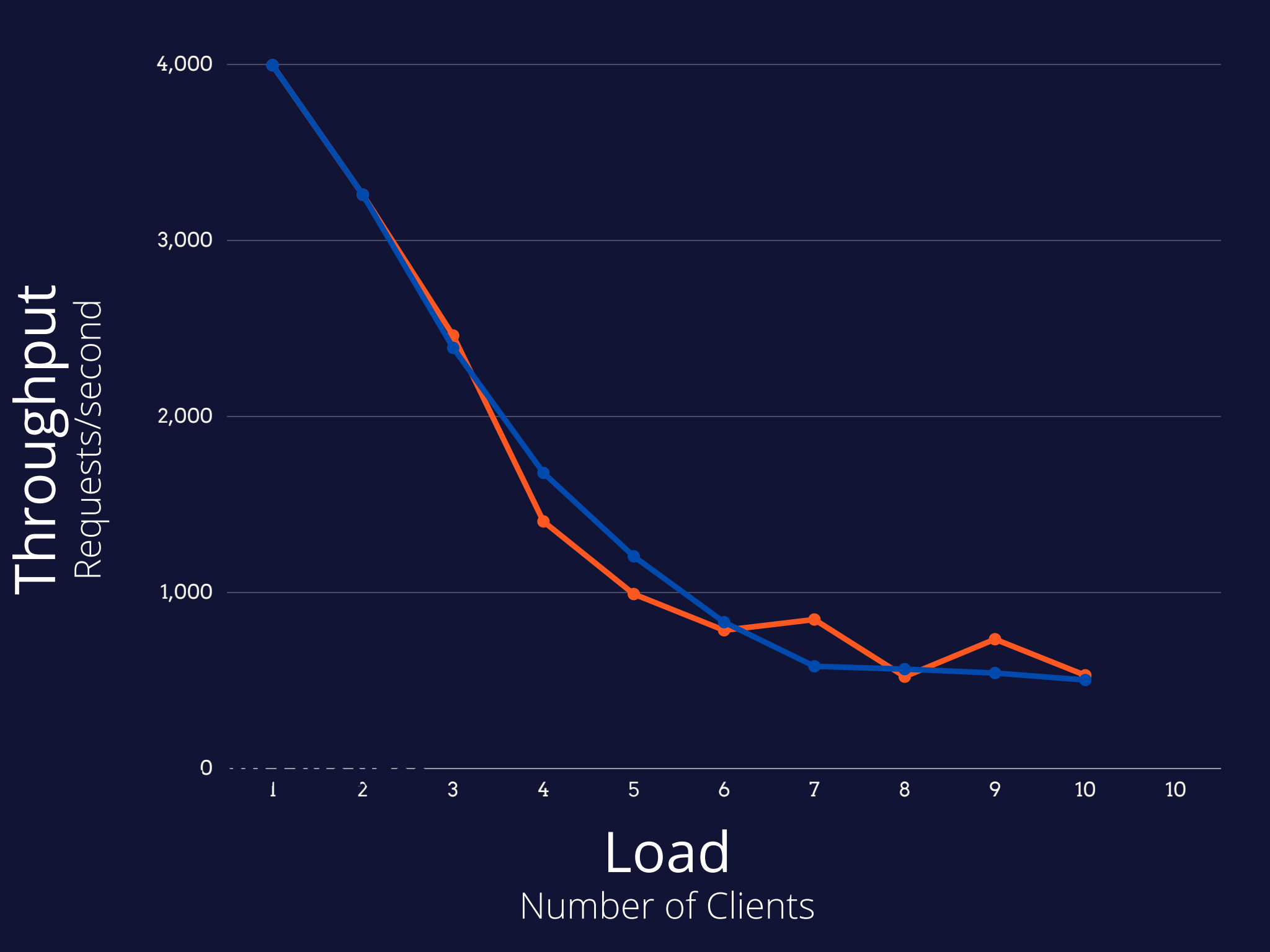
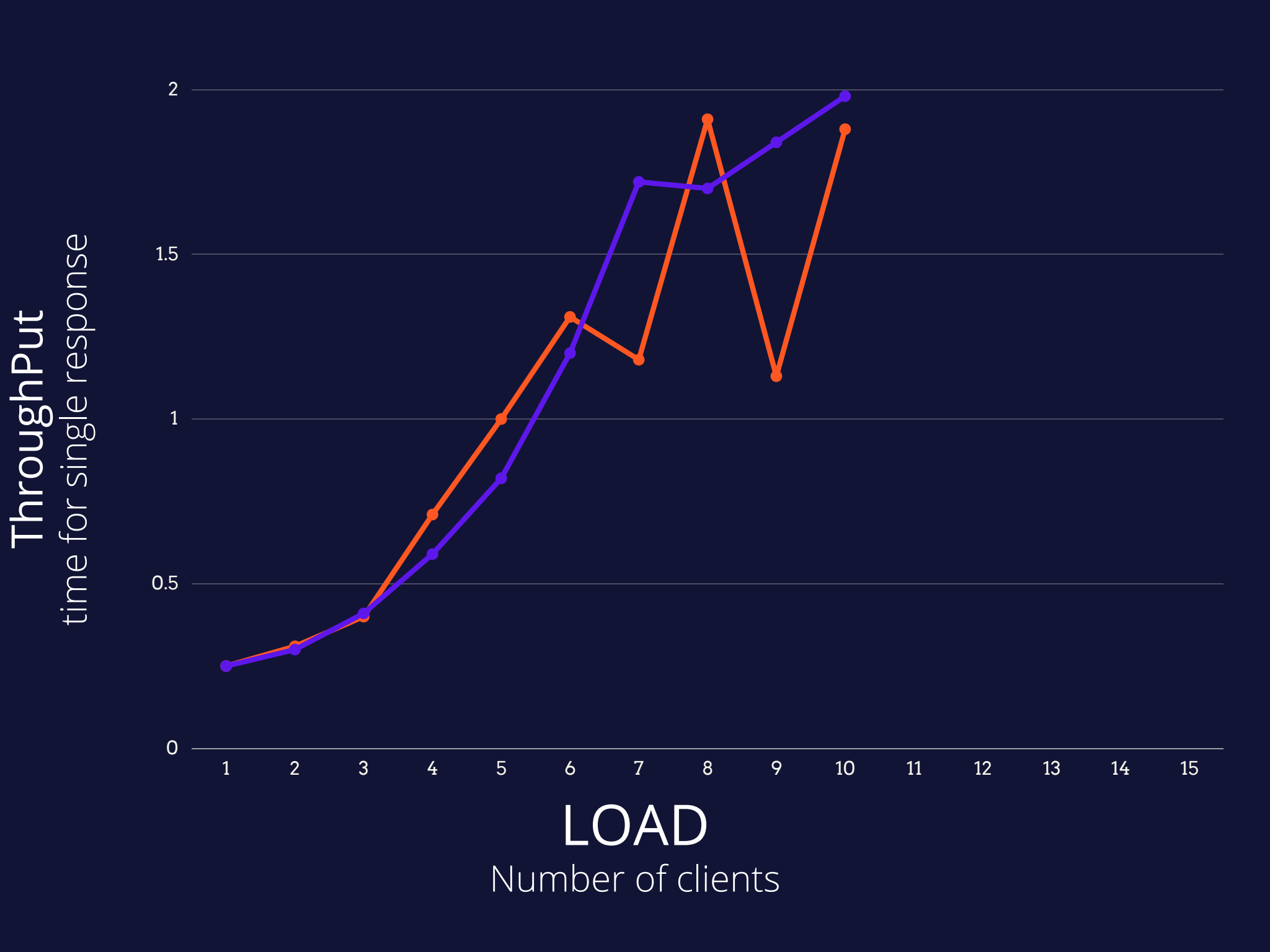

Throughput
Requests/second
4,000
3,000
2,000
1,000
0
1
2
3
4
5
6
7
8
9
10
10
Load
Number of Clients


ThroughPut
time for single response
2
1.5
1
0.5
0
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
LOAD
Number of clients

**Graph  explanation**

Throughput vs load Red -> GET call | Blue -> PUT call from 1 to 5 the the fall is linear and dramatic in the throughput vs load and after that it starts to stabilize and the curve starts to smoothen up .

Similarly ,  Response time increases when load increase for both types of requests. But there are some irregularities in GET requests as the number of clients increases.