BENCH TEST SUMMARY

Performance Test Report

Project Name: test123

Done By: QA Team

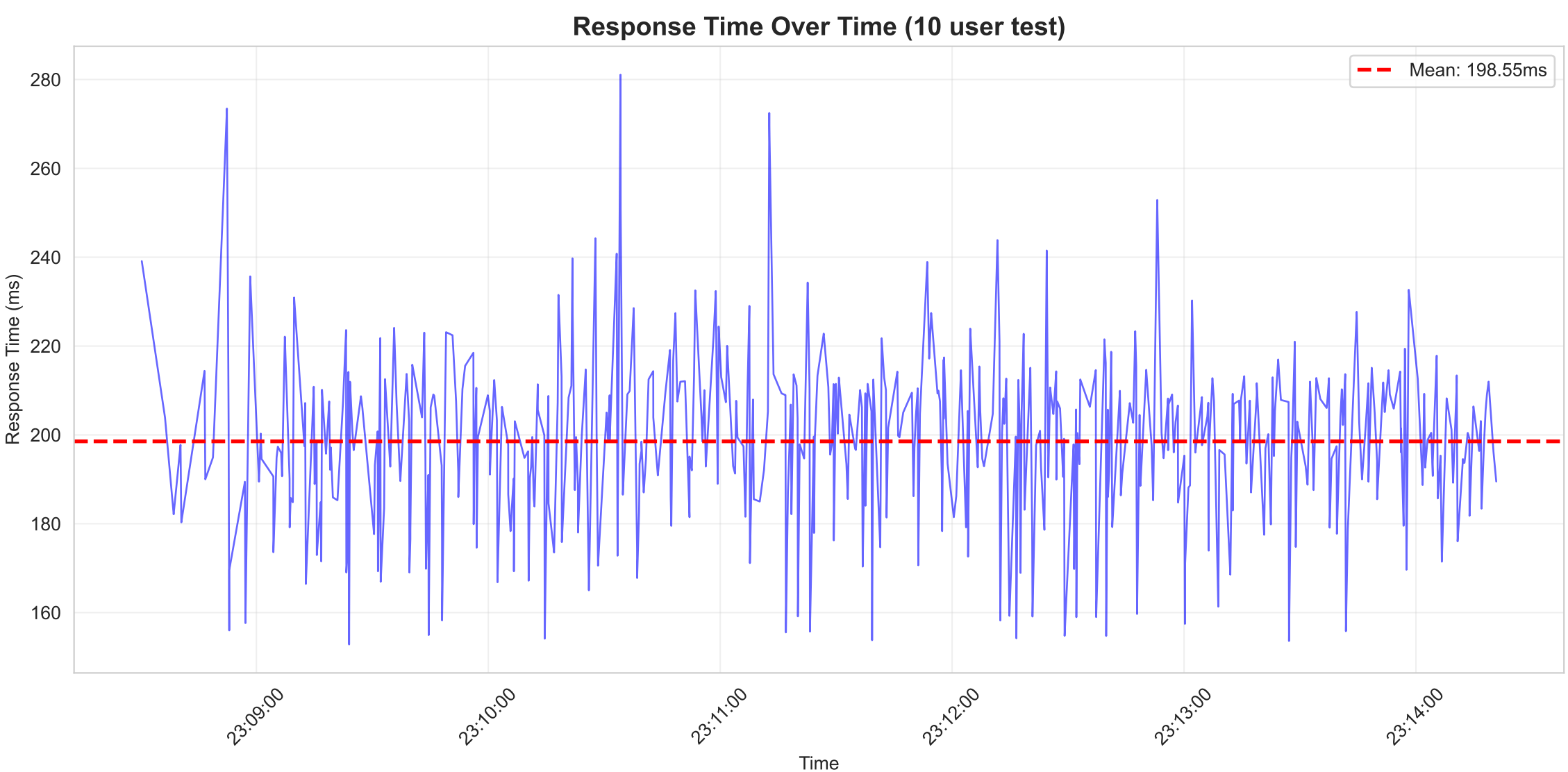
Test Date: February 25, 2026

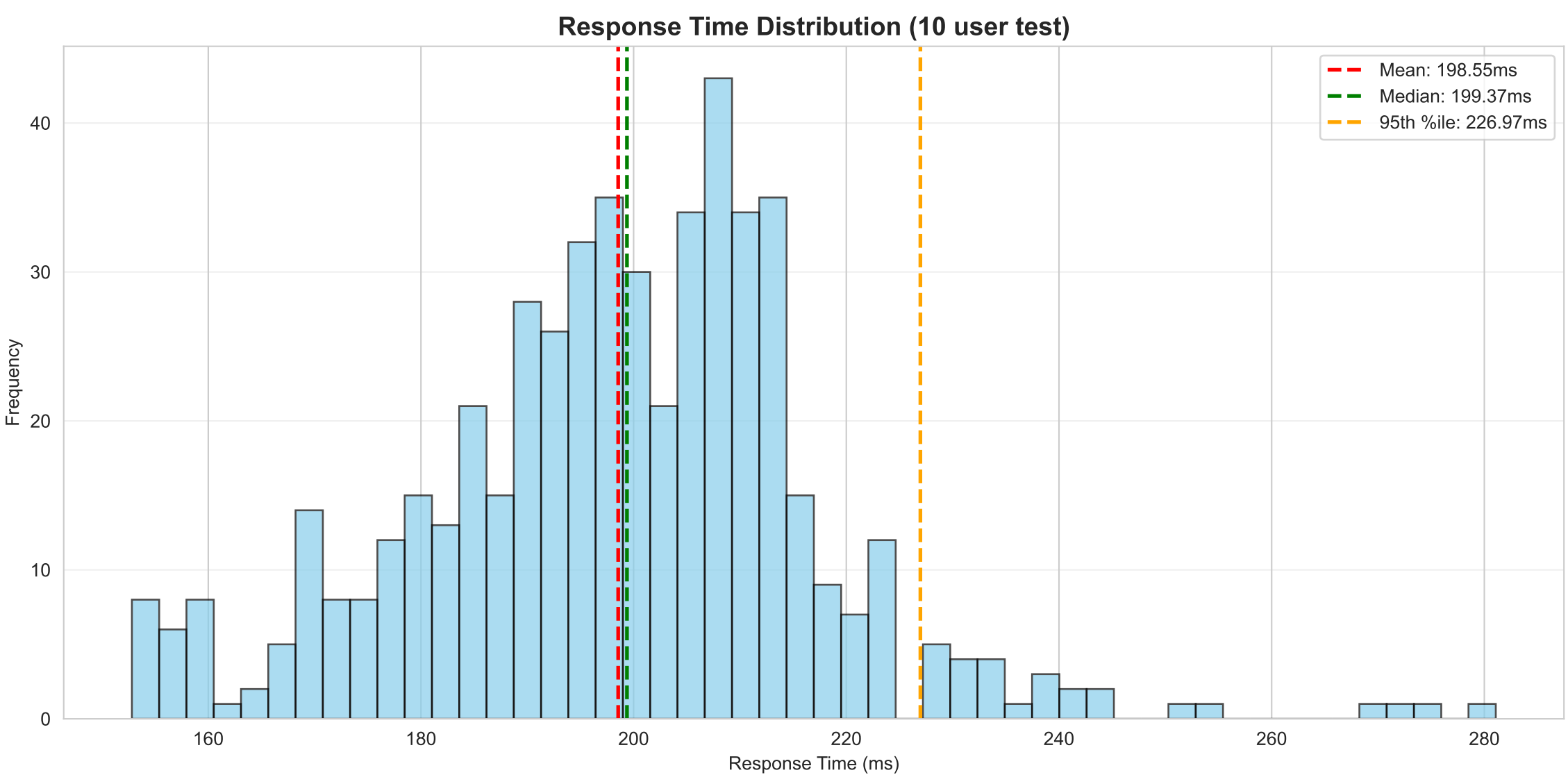
Automated Performance Testing Framework

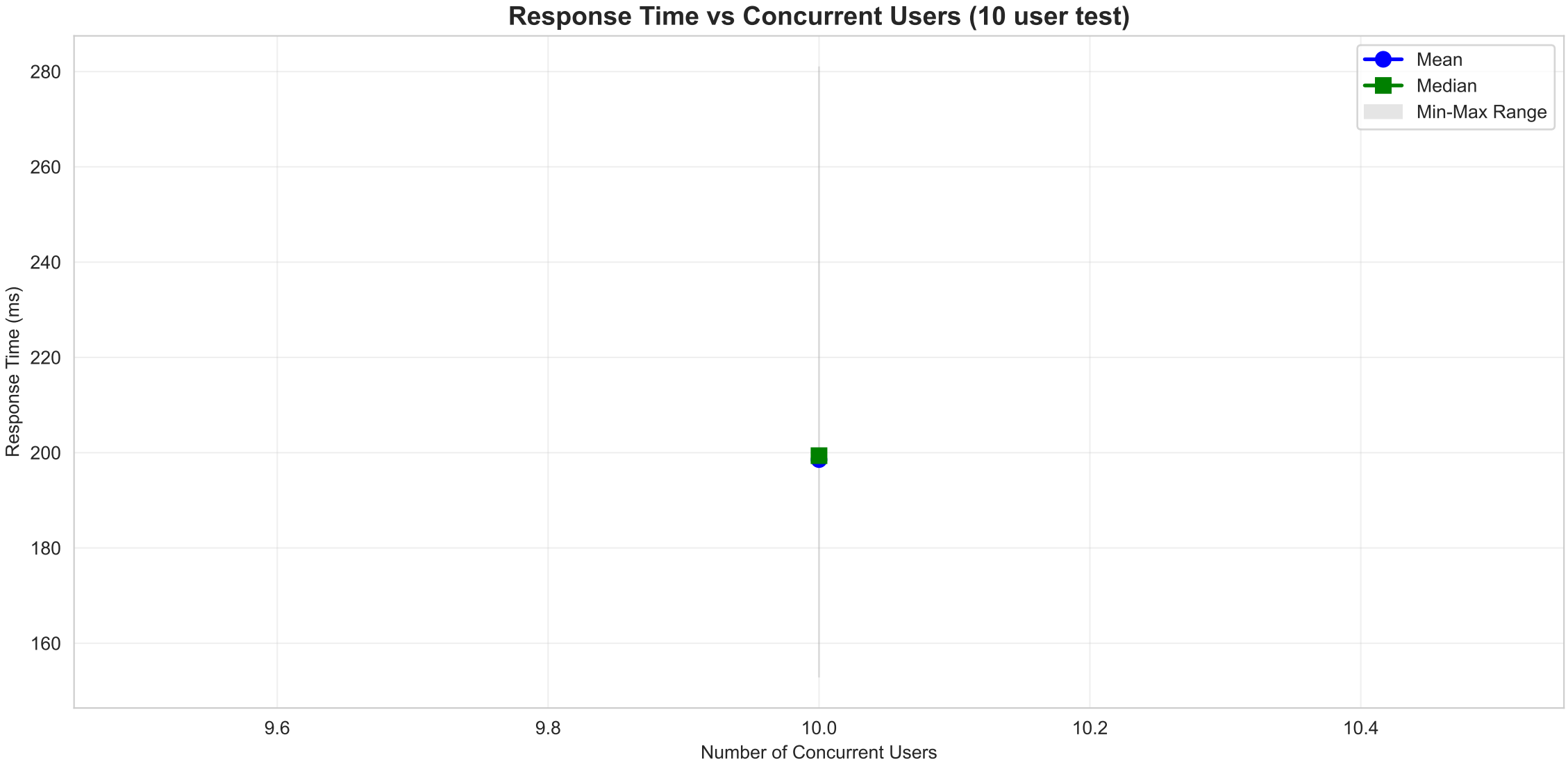
© 2026 Performance Test Suite

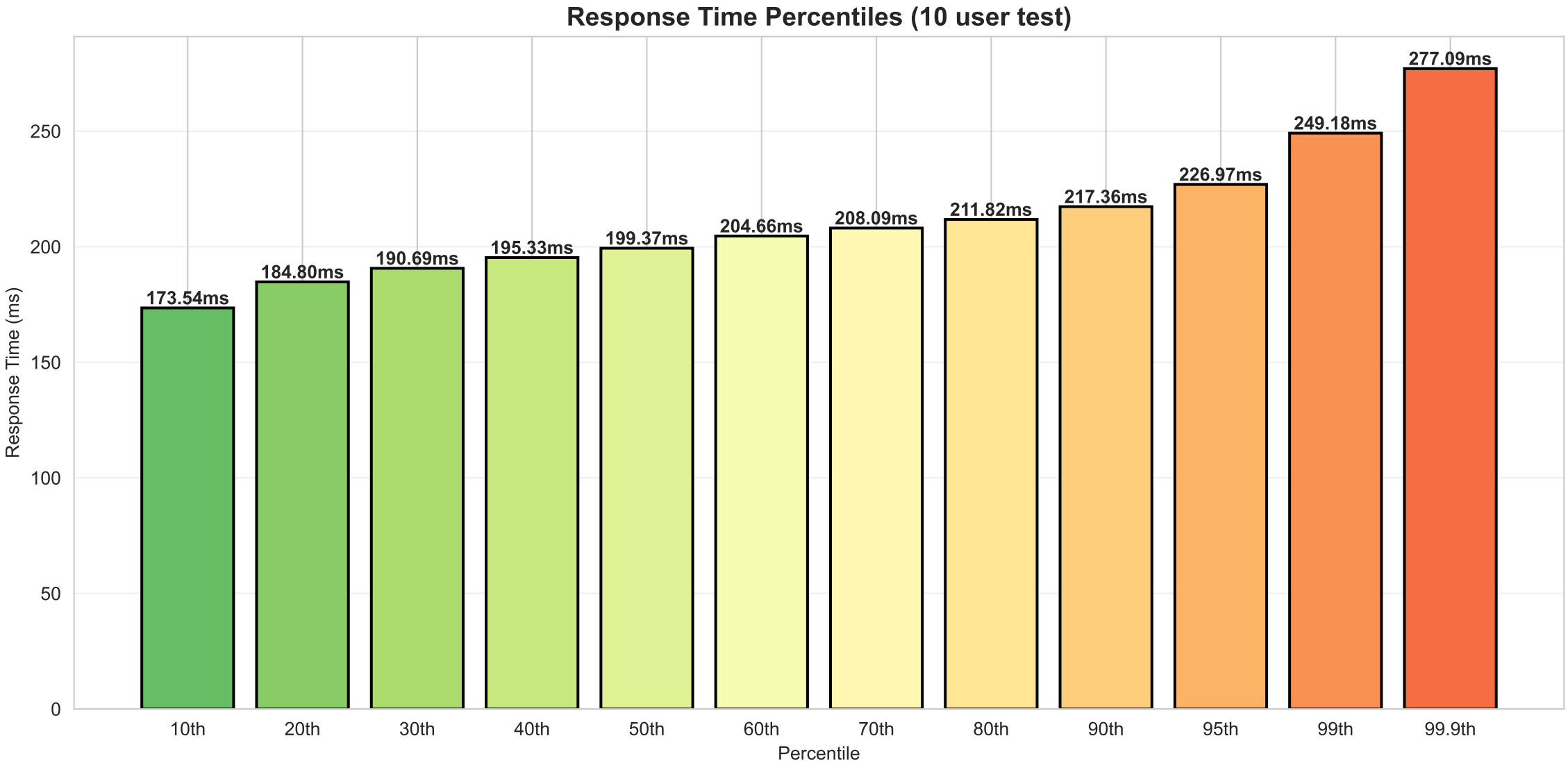
Performance Metrics Summary (10 user test.)

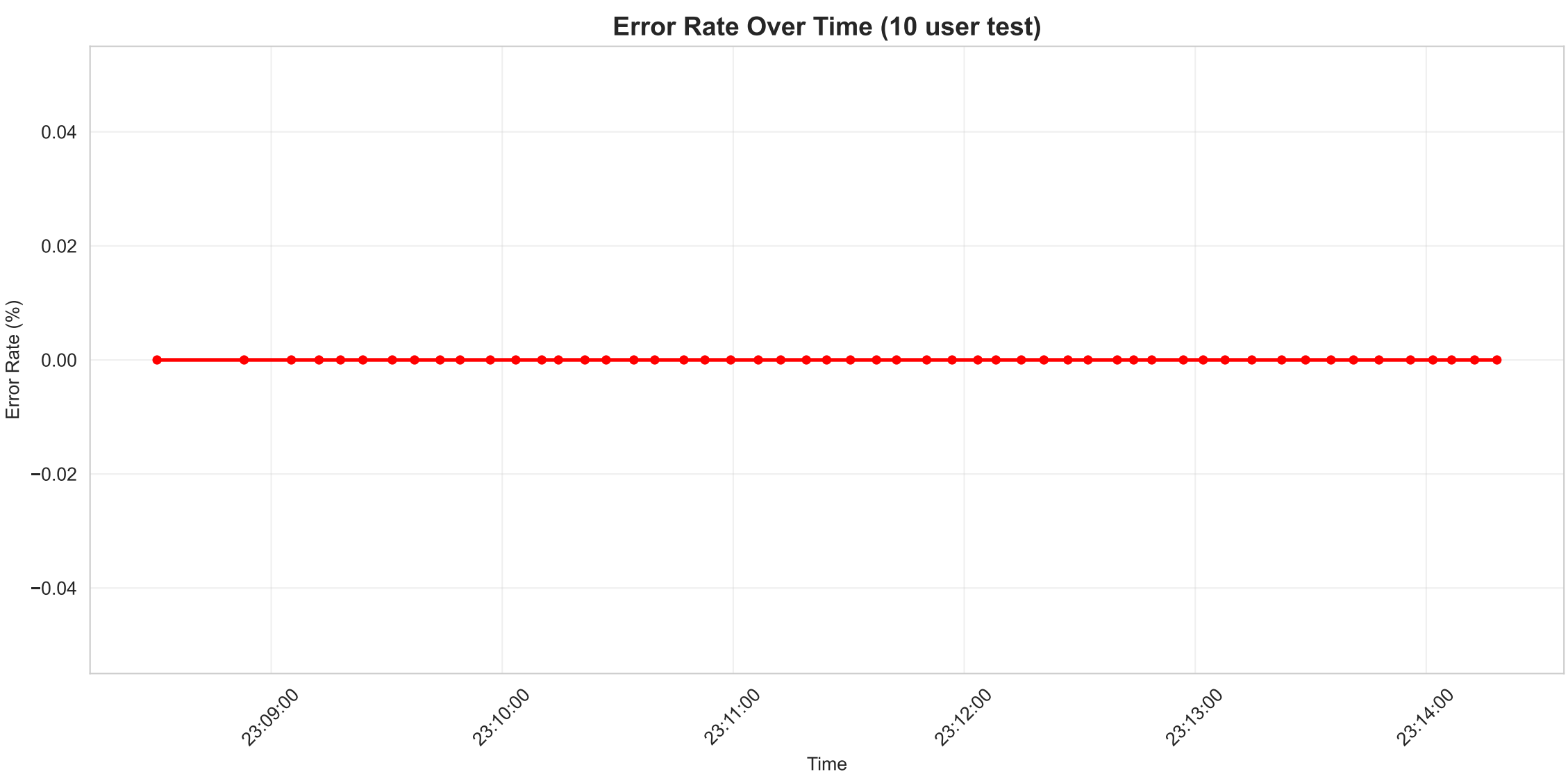
Metric	Value
Total Requests	524
Total Suites	1
Max Concurrent Users	10
Total Errors	0
Error Rate (%)	0.00
Avg Response Time (ms)	198.55
Min Response Time (ms)	152.82
Max Response Time (ms)	281.08
Median Response Time (ms)	199.37
95th Percentile (ms)	226.97
99th Percentile (ms)	249.18
Avg Think Time (ms)	6041.98

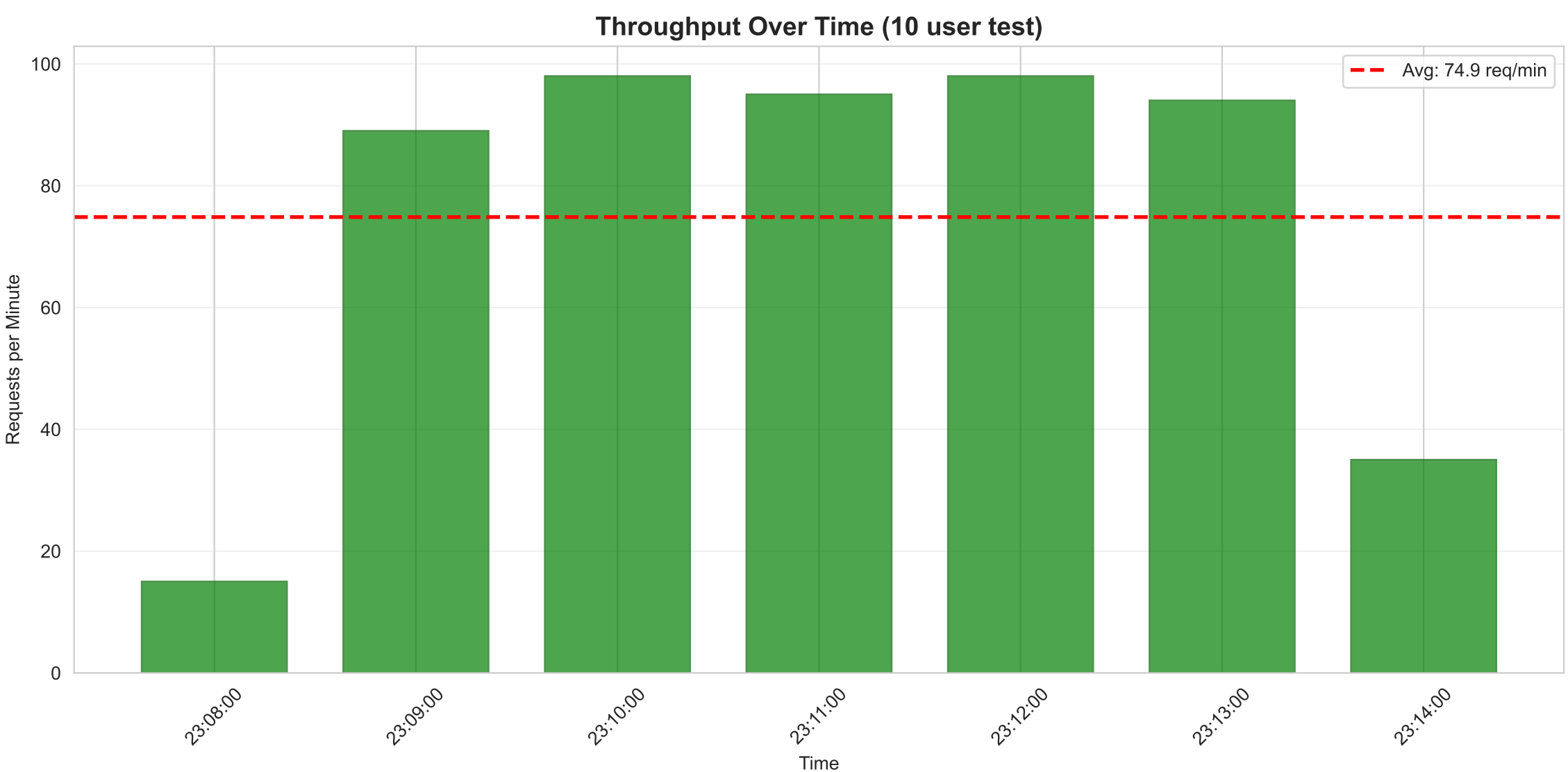

Response Time Over Time (10 user test)
Mean: 198.55ms
Response Time (ms)
280
260
240
220
200
180
160
23:09:00
23:10:00
23:11:00
23:12:00
23:13:00
23:14:00
Time

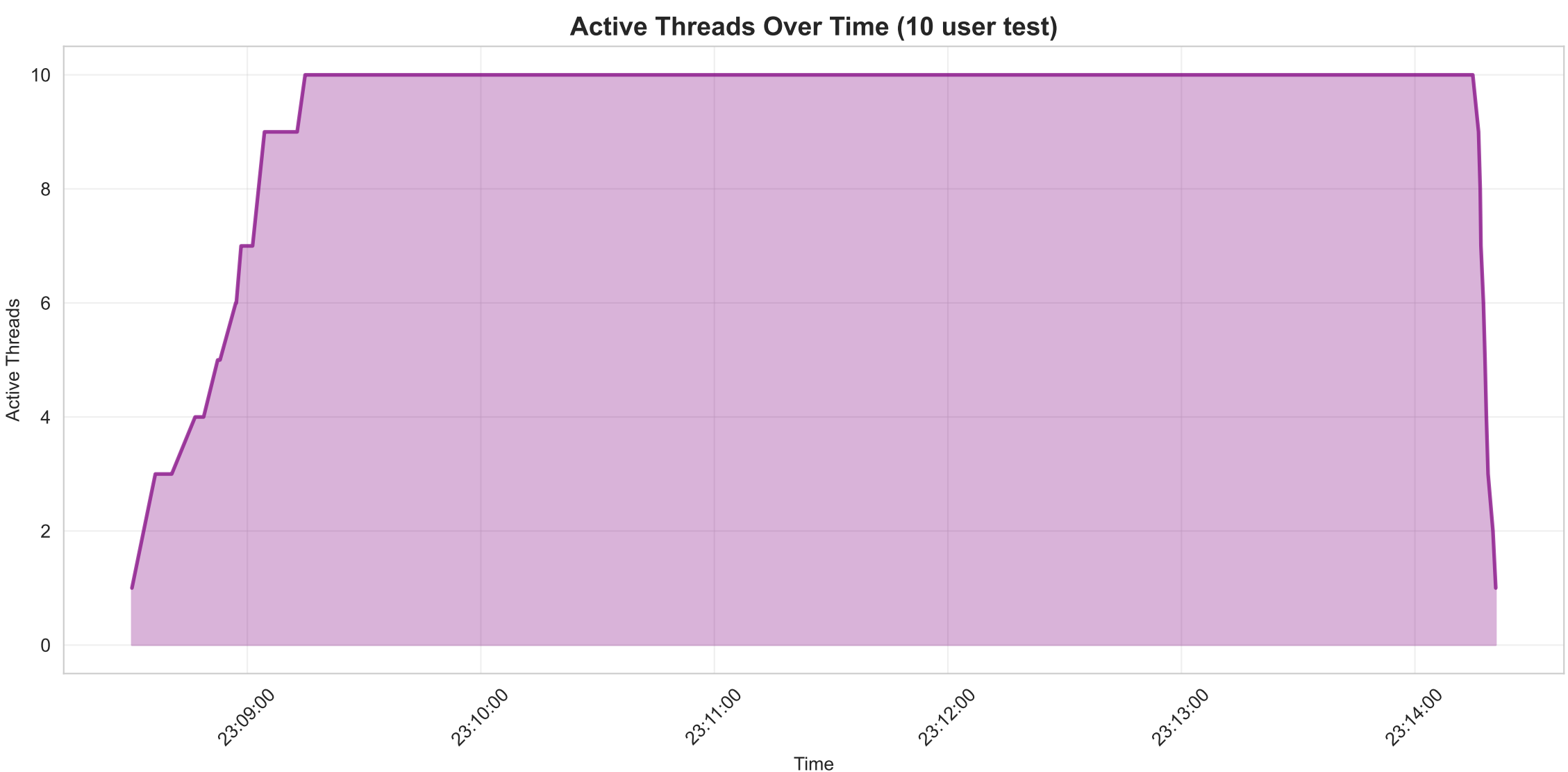

Response Time Distribution (10 user test)
Mean: 198.55ms
Median: 199.37ms
95th %ile: 226.97ms
Frequency
0
10
20
30
40
160
180
200
220
240
260
280
Response Time (ms)


Response Time vs Concurrent Users (10 user test)
Mean
Median
Min-Max Range
280
260
240
220
200
180
160
Response Time (ms)
9.6
9.8
10.0
10.2
10.4
Number of Concurrent Users

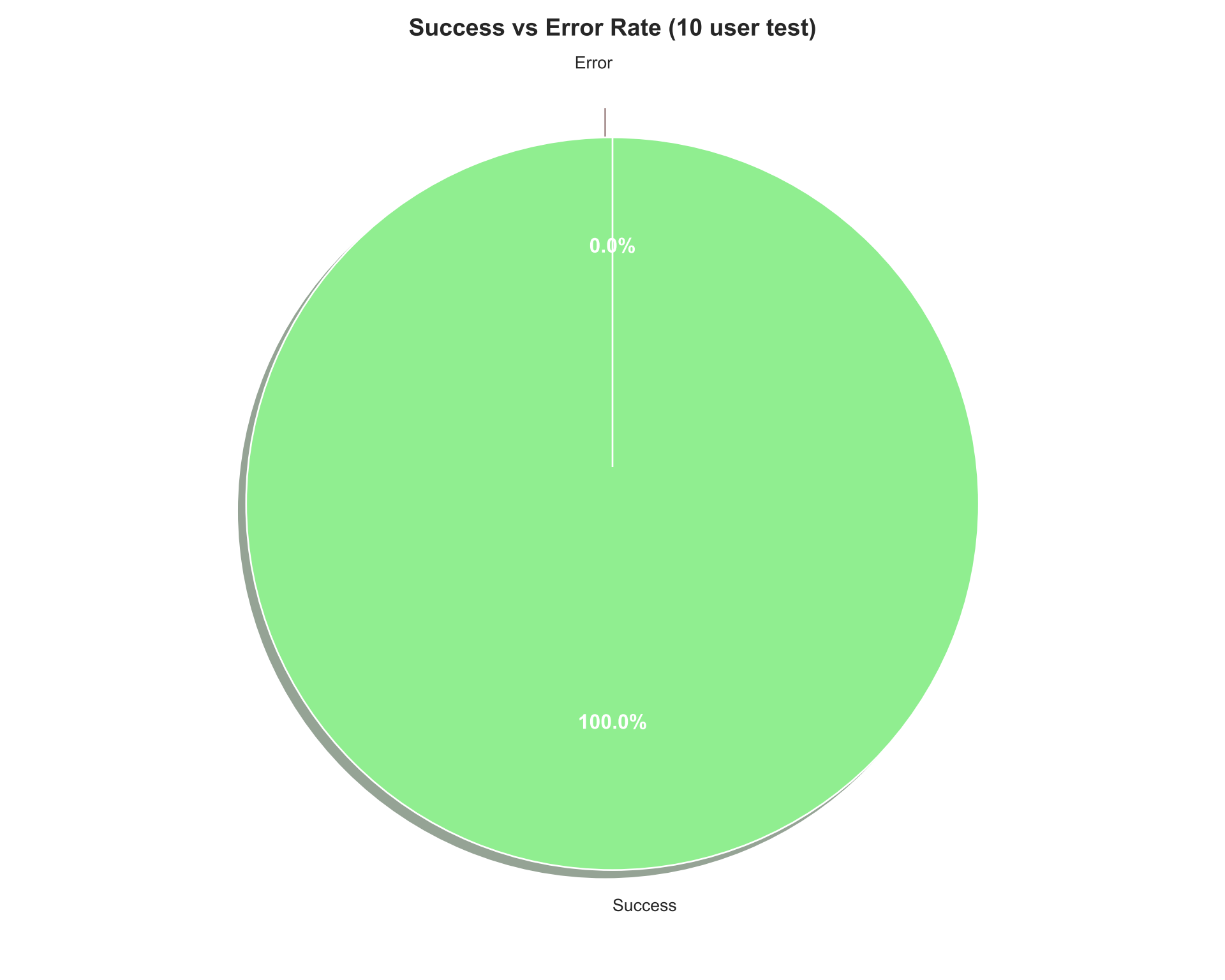

Response Time Percentiles (10 user test)
Response Time (ms)
0
50
100
150
200
250
173.54ms
184.80ms
190.69ms
195.33ms
199.37ms
204.66ms
208.09ms
211.82ms
217.36ms
226.97ms
249.18ms
277.09ms
10th
20th
30th
40th
50th
60th
70th
80th
90th
95th
99th
99.9th
Percentile


Error Rate Over Time (10 user test)
0.04
0.02
0.00
−0.02
−0.04
Error Rate (%)
23:09:00
23:10:00
23:11:00
23:12:00
23:13:00
23:14:00
Time


Throughput Over Time (10 user test)
Avg: 74.9 req/min
Requests per Minute
0
20
40
60
80
100
23:08:00
23:09:00
23:10:00
23:11:00
23:12:00
23:13:00
23:14:00
Time

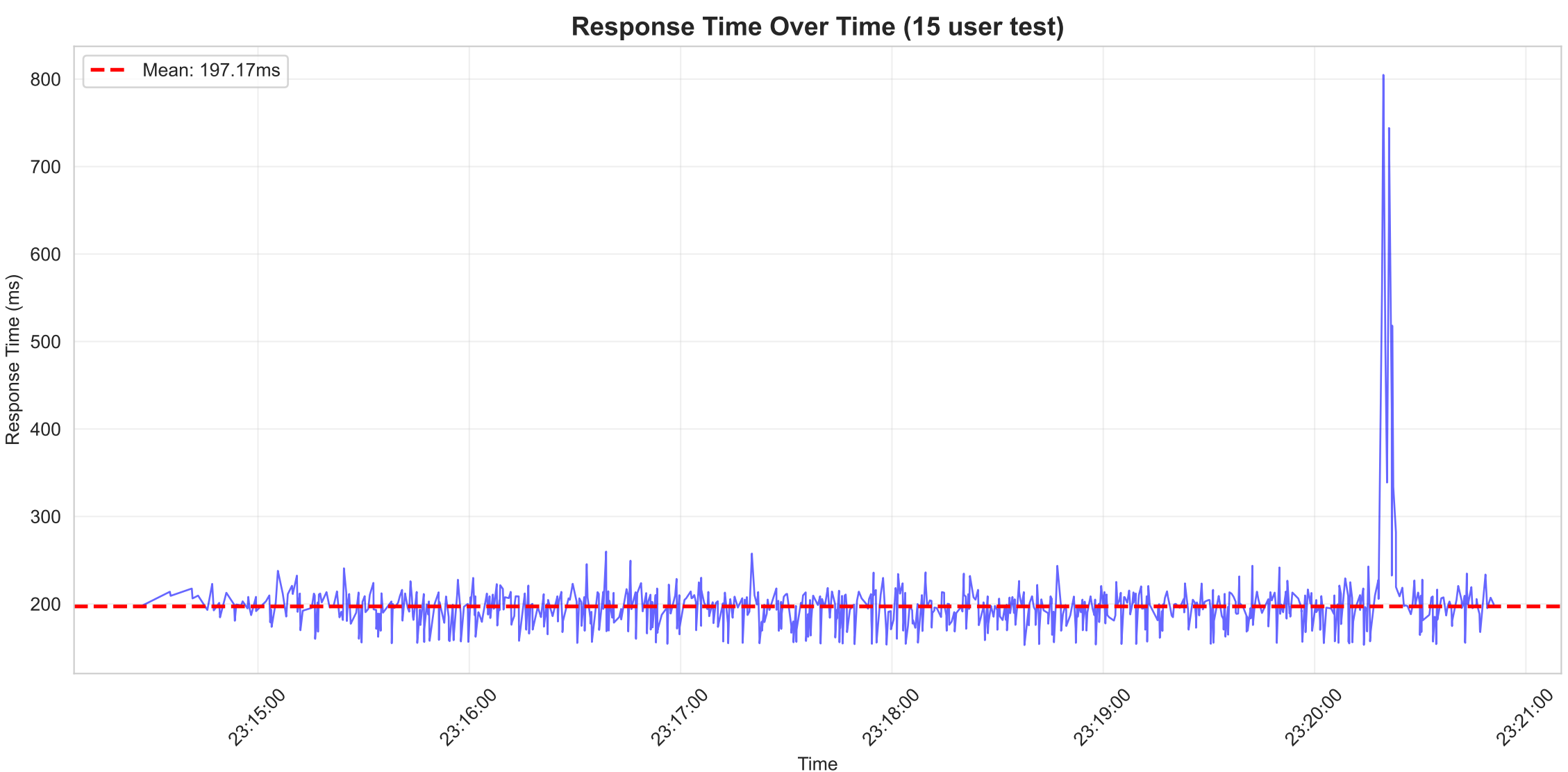

Active Threads Over Time (10 user test)
Active Threads
0
2
4
6
8
10
23:09:00
23:10:00
23:11:00
23:12:00
23:13:00
23:14:00
Time

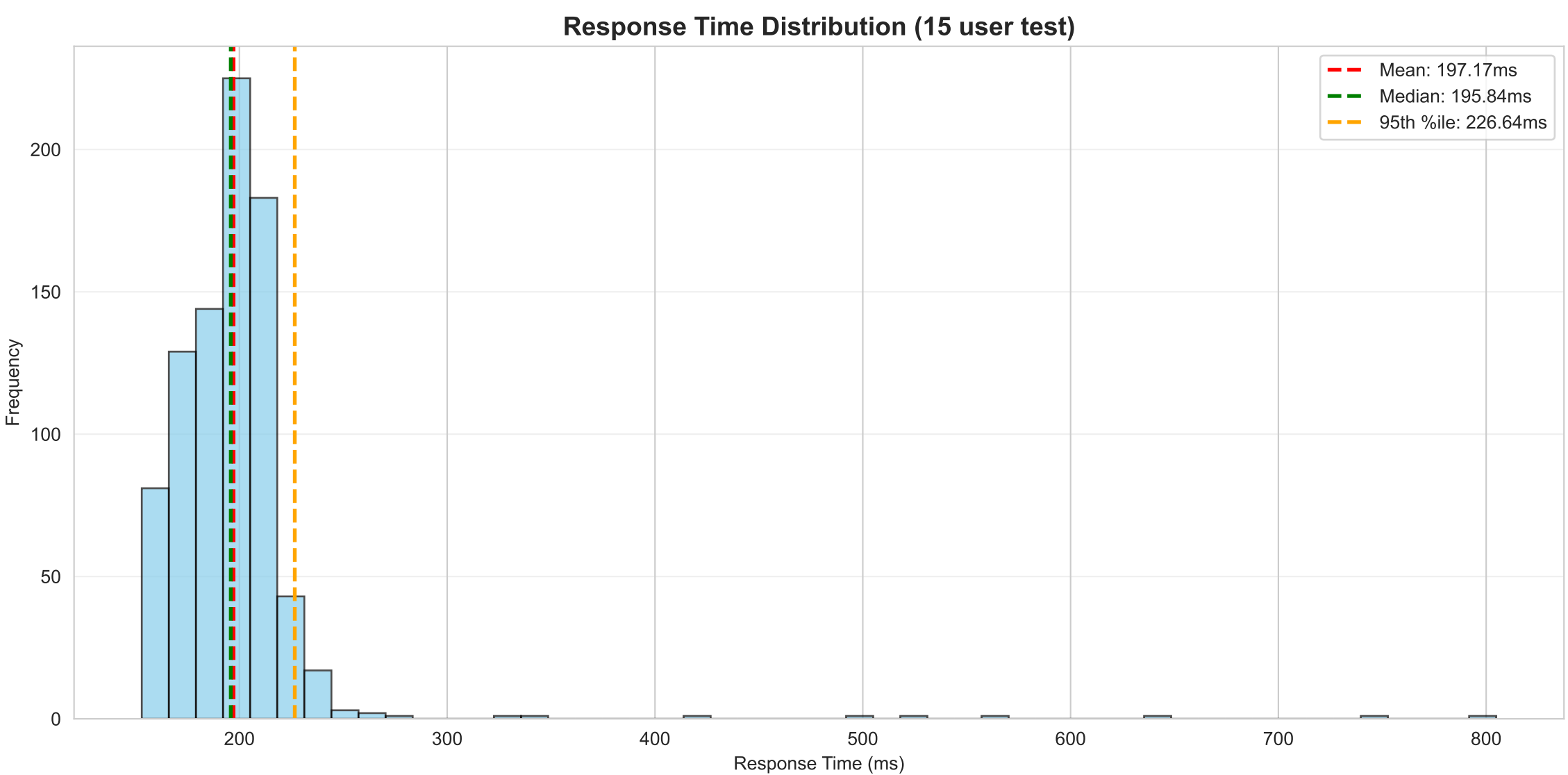
HTTP Status Code Distribution (10 user test)
524
500
400
300
200
100
0
Count
200
HTTP Status Code

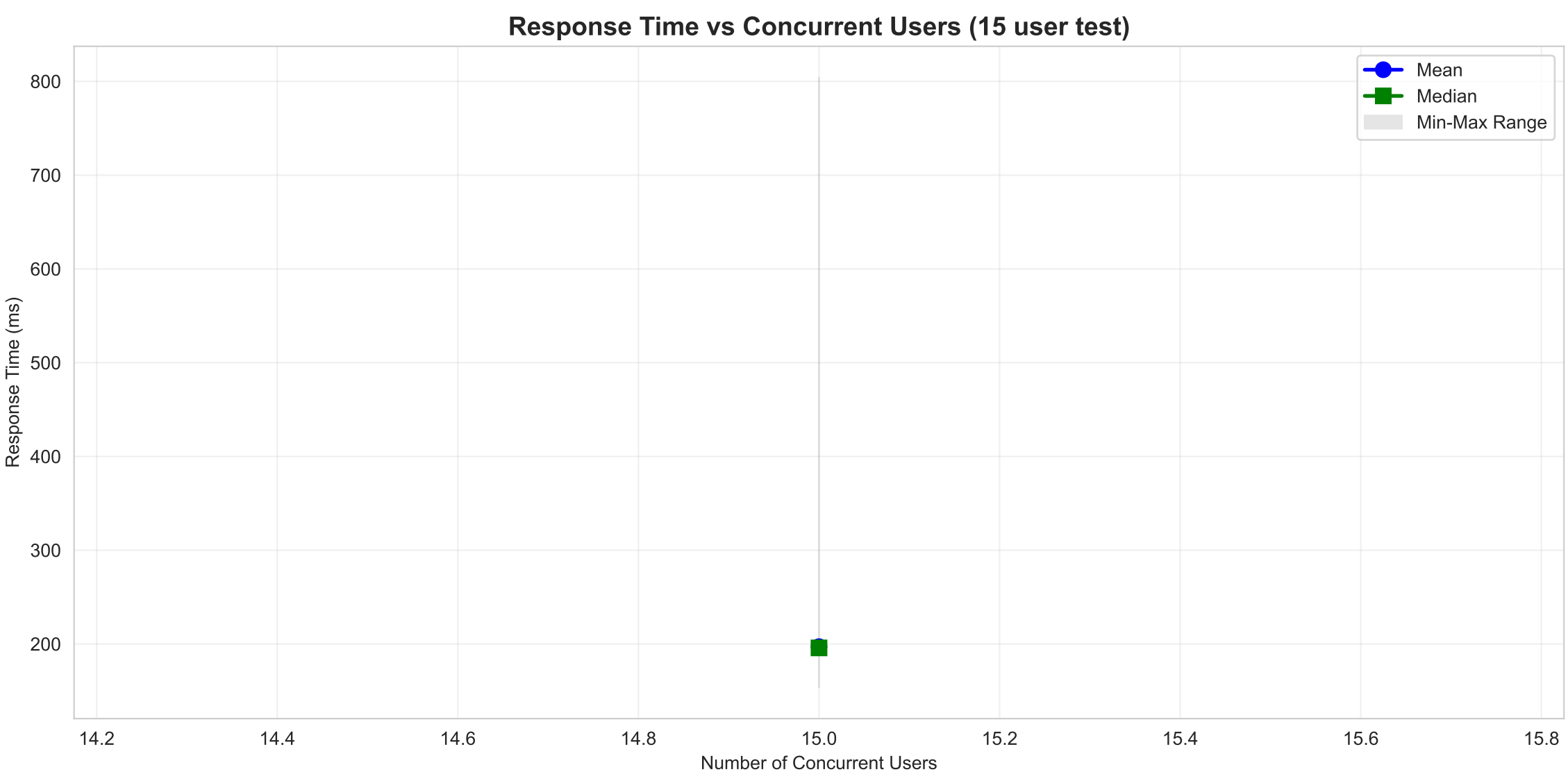

Success vs Error Rate (10 user test)
Error
0.0%
100.0%
Success

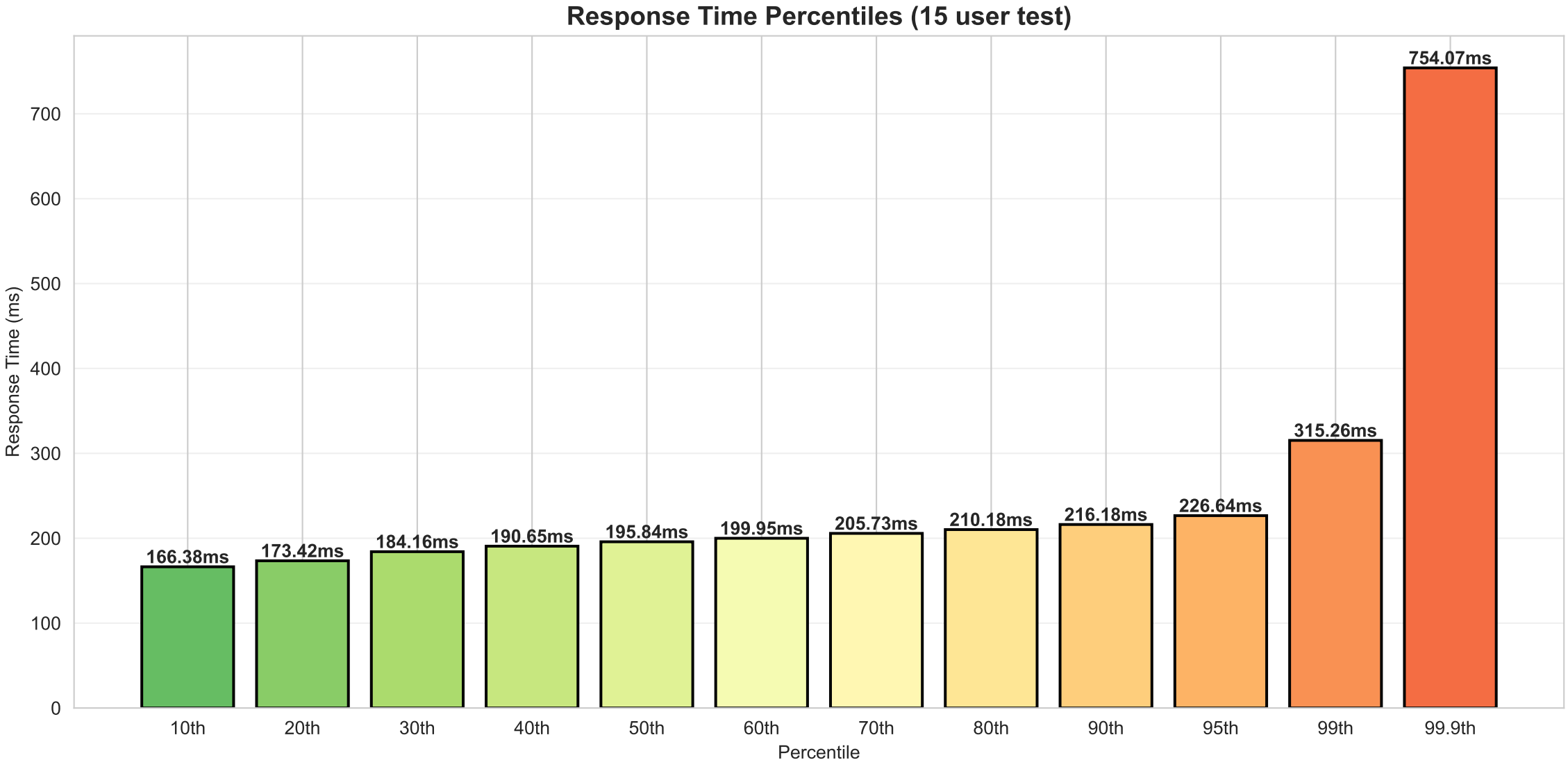
Performance Metrics Summary (15 user test.)

Metric	Value
Total Requests	837
Total Suites	1
Max Concurrent Users	15
Total Errors	0
Error Rate (%)	0.00
Avg Response Time (ms)	197.17
Min Response Time (ms)	153.02
Max Response Time (ms)	804.85
Median Response Time (ms)	195.84
95th Percentile (ms)	226.64
99th Percentile (ms)	315.26
Avg Think Time (ms)	6014.34

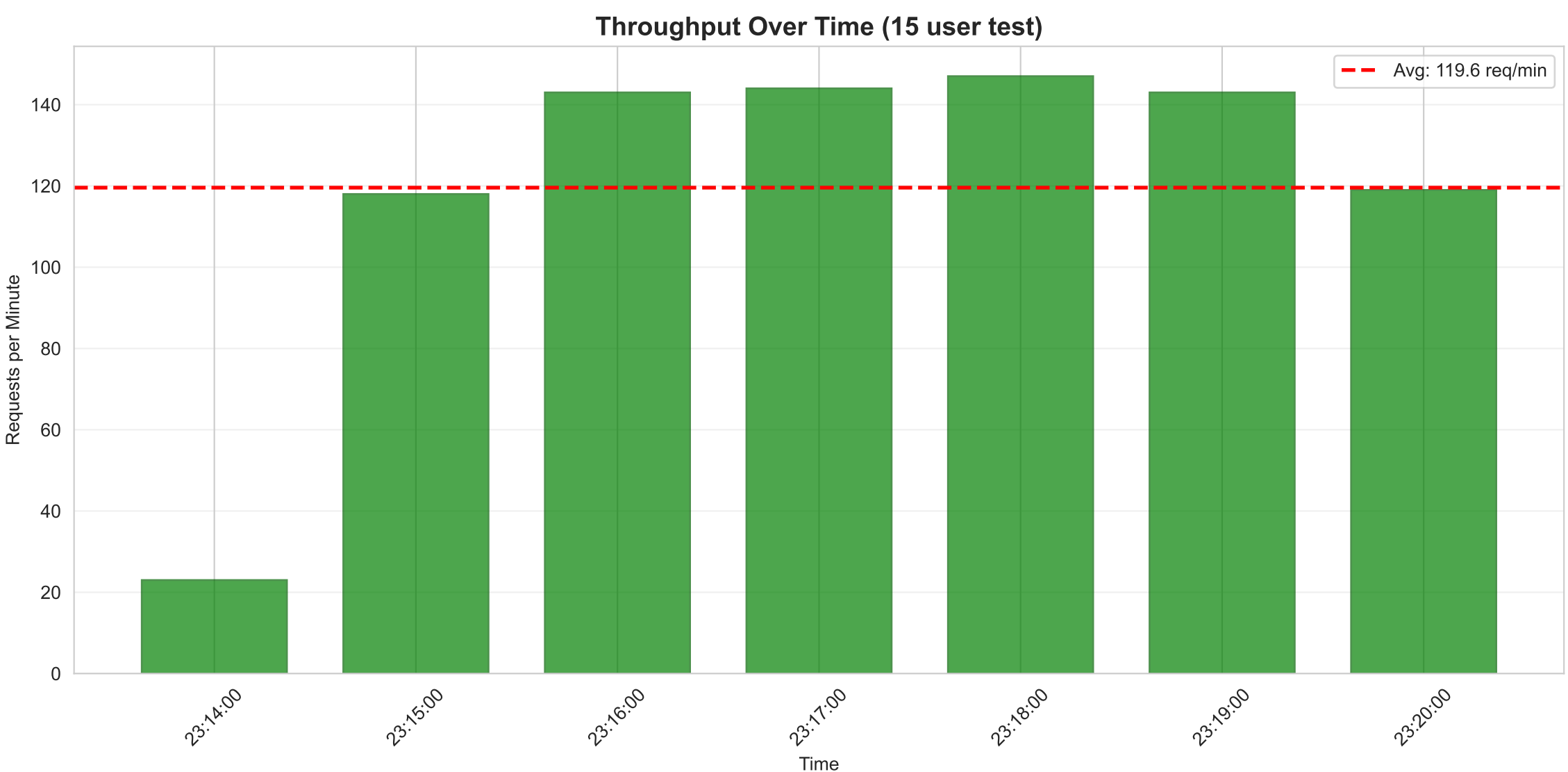

Response Time Over Time (15 user test)
Mean: 197.17ms
800
700
600
500
400
300
200
Response Time (ms)
23:15:00
23:16:00
23:17:00
23:18:00
23:19:00
23:20:00
23:21:00
Time

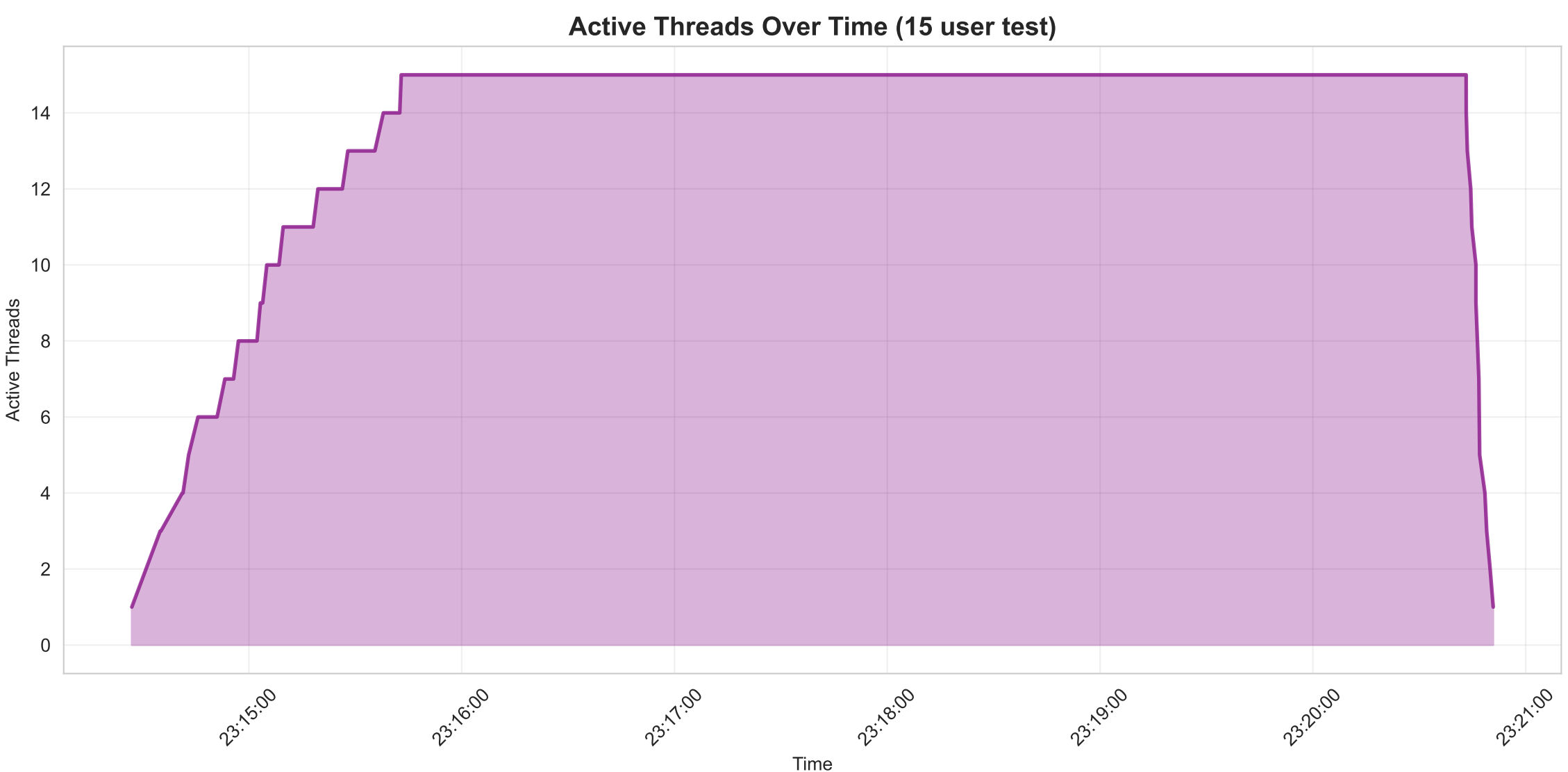

Response Time Distribution (15 user test)
Mean: 197.17ms
Median: 195.84ms
95th %ile: 226.64ms
Frequency
0
50
100
150
200
200
300
400
500
600
700
800
Response Time (ms)


Response Time vs Concurrent Users (15 user test)
Mean
Median
Min-Max Range
800
700
600
500
400
300
200
Response Time (ms)
14.2
14.4
14.6
14.8
15.0
15.2
15.4
15.6
15.8
Number of Concurrent Users

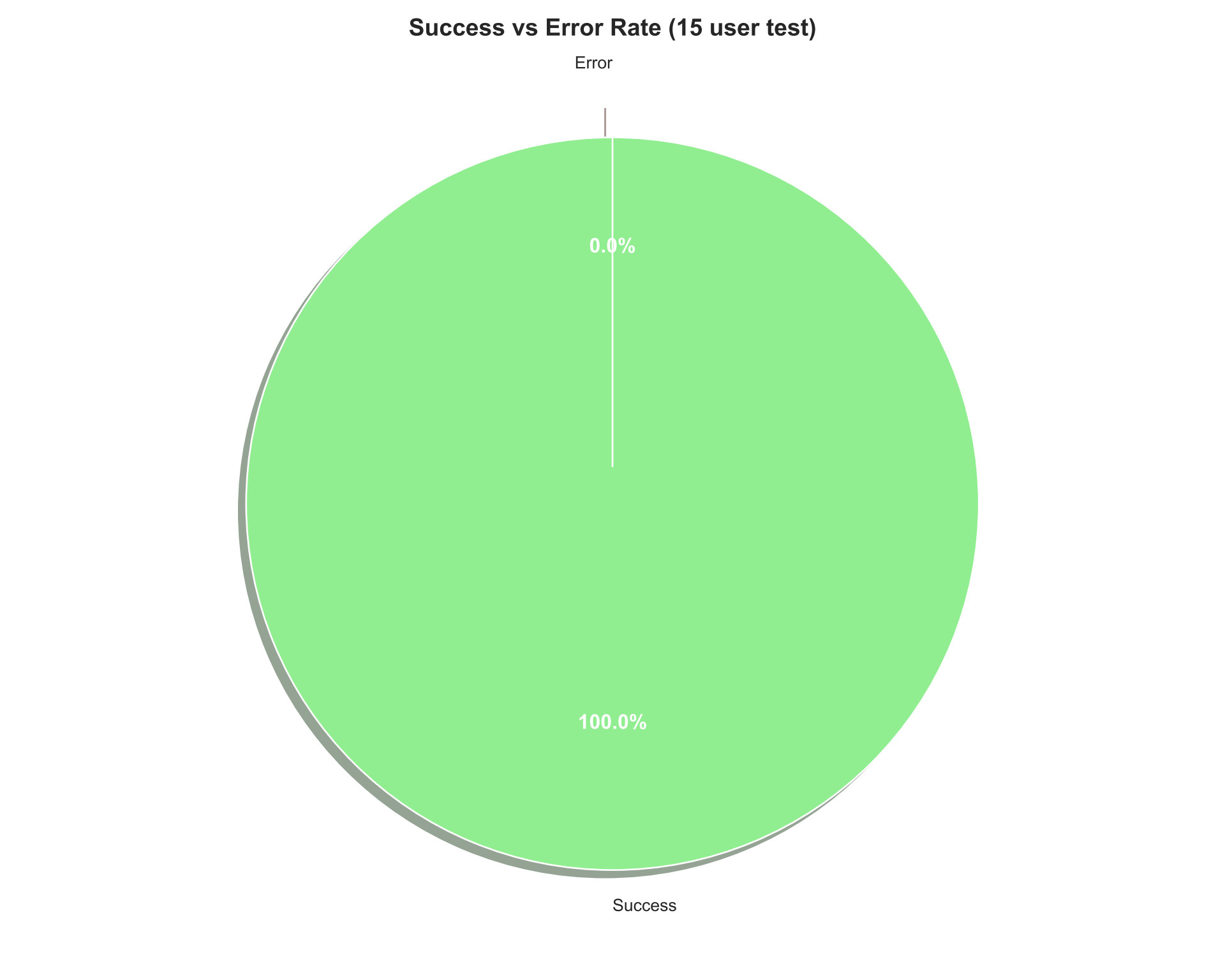

Response Time Percentiles (15 user test)
Response Time (ms)
0
100
200
300
400
500
600
700
166.38ms
173.42ms
184.16ms
190.65ms
195.84ms
199.95ms
205.73ms
210.18ms
216.18ms
226.64ms
315.26ms
754.07ms
10th
20th
30th
40th
50th
60th
70th
80th
90th
95th
99th
99.9th
Percentile

Error Rate Over Time (15 user test)
Error Rate (%)
0.04
0.02
0.00
−0.02
−0.04
23:15:00
23:16:00
23:17:00
23:18:00
23:19:00
23:20:00
23:21:00
Time


Throughput Over Time (15 user test)
Avg: 119.6 req/min
Requests per Minute
0
20
40
60
80
100
120
140
23:14:00
23:15:00
23:16:00
23:17:00
23:18:00
23:19:00
23:20:00
Time

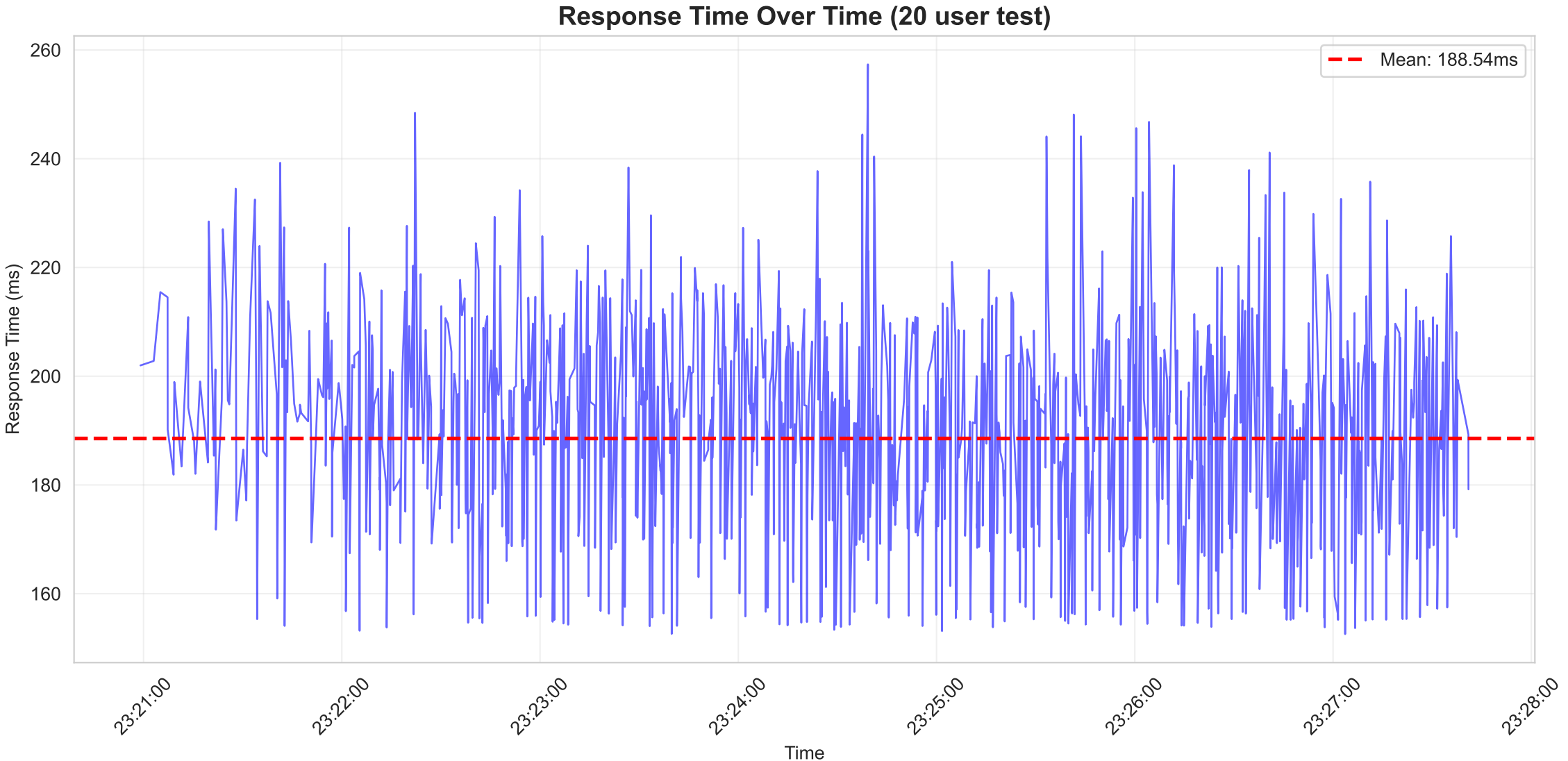

Active Threads Over Time (15 user test)
Active Threads
0
2
4
6
8
10
12
14
23:15:00
23:16:00
23:17:00
23:18:00
23:19:00
23:20:00
23:21:00
Time

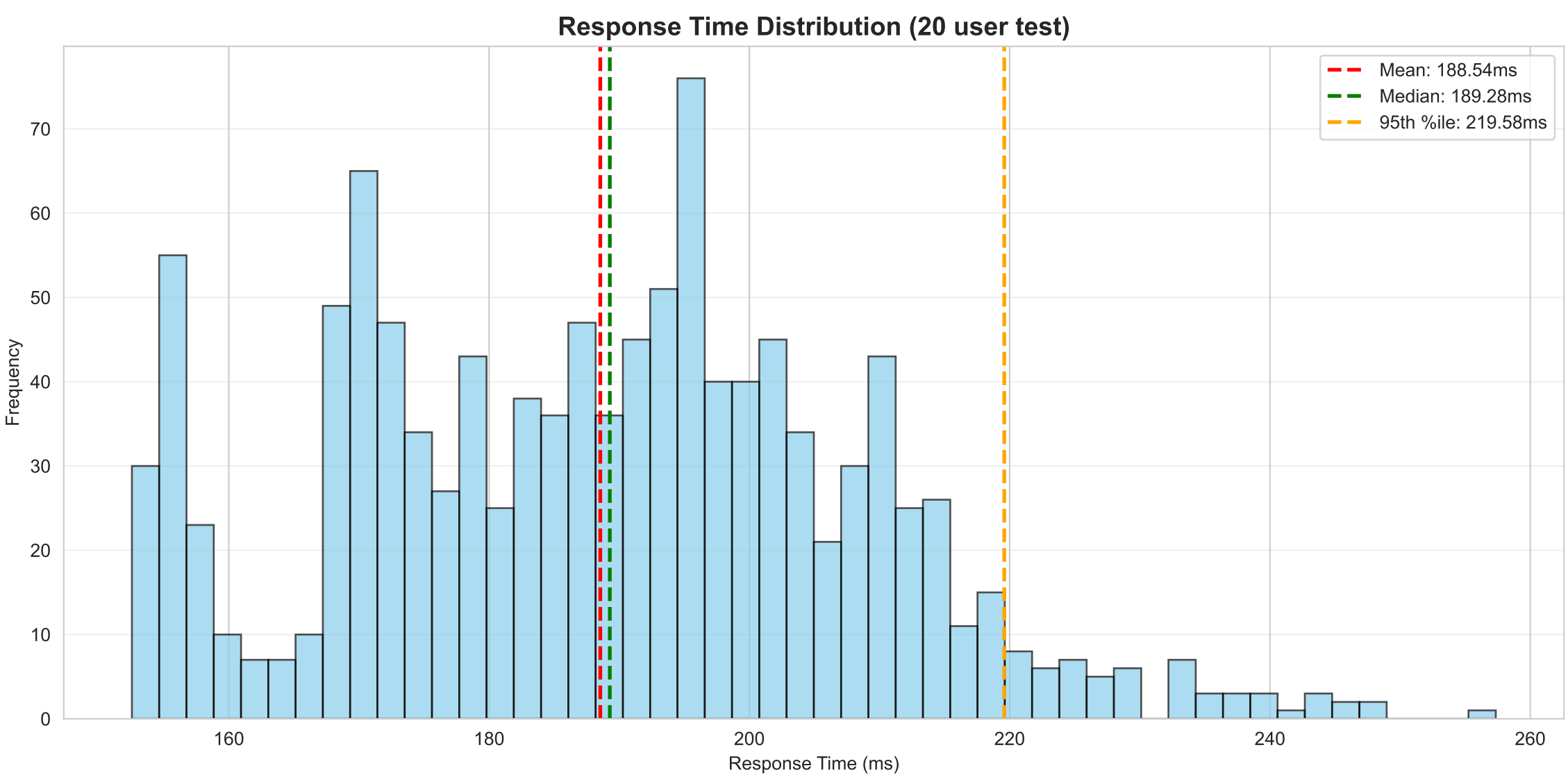
HTTP Status Code Distribution (15 user test)
837
800
700
600
500
400
300
200
100
0
Count
200
HTTP Status Code

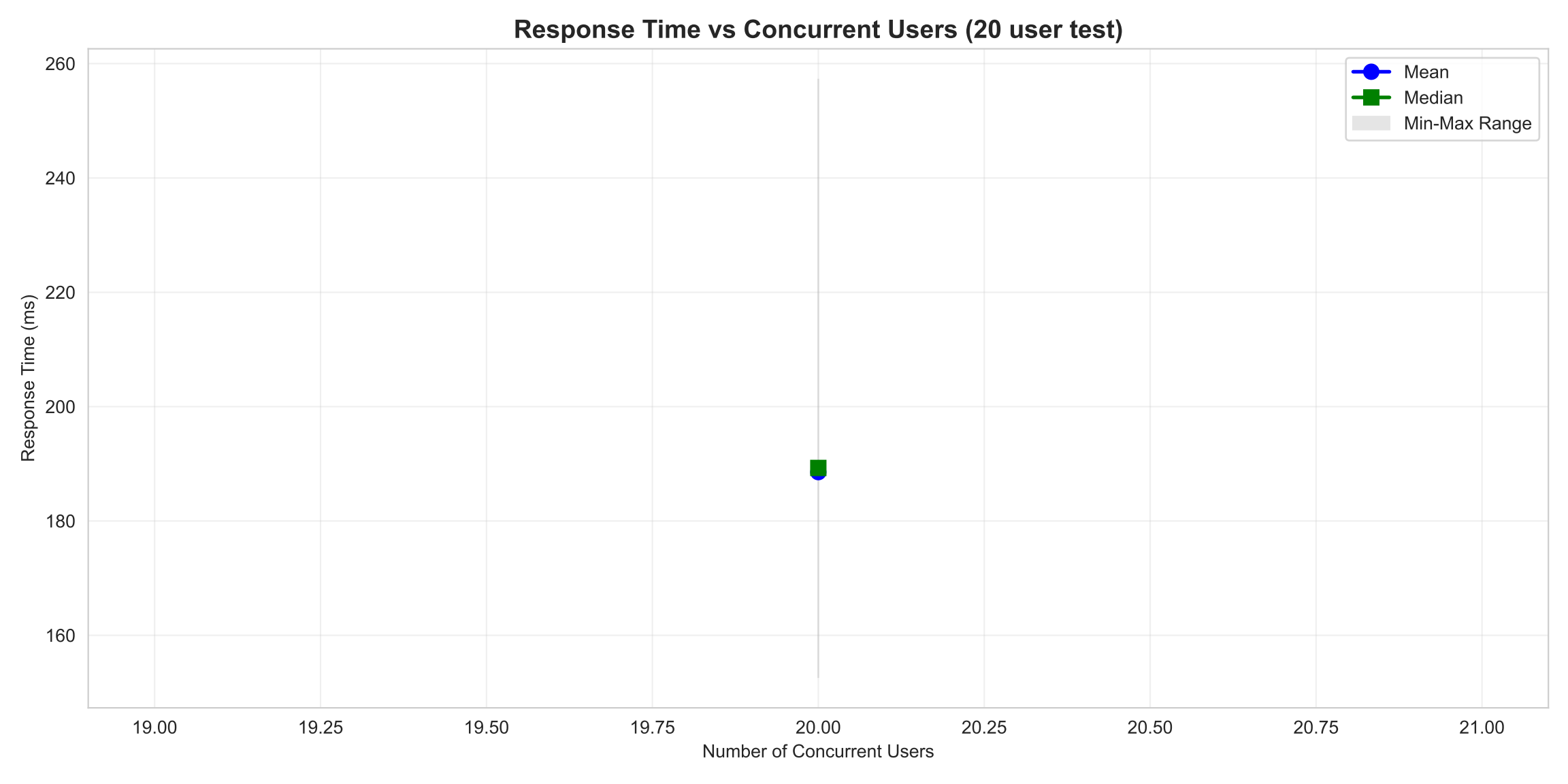

Success vs Error Rate (15 user test)
Error
0.0%
100.0%
Success

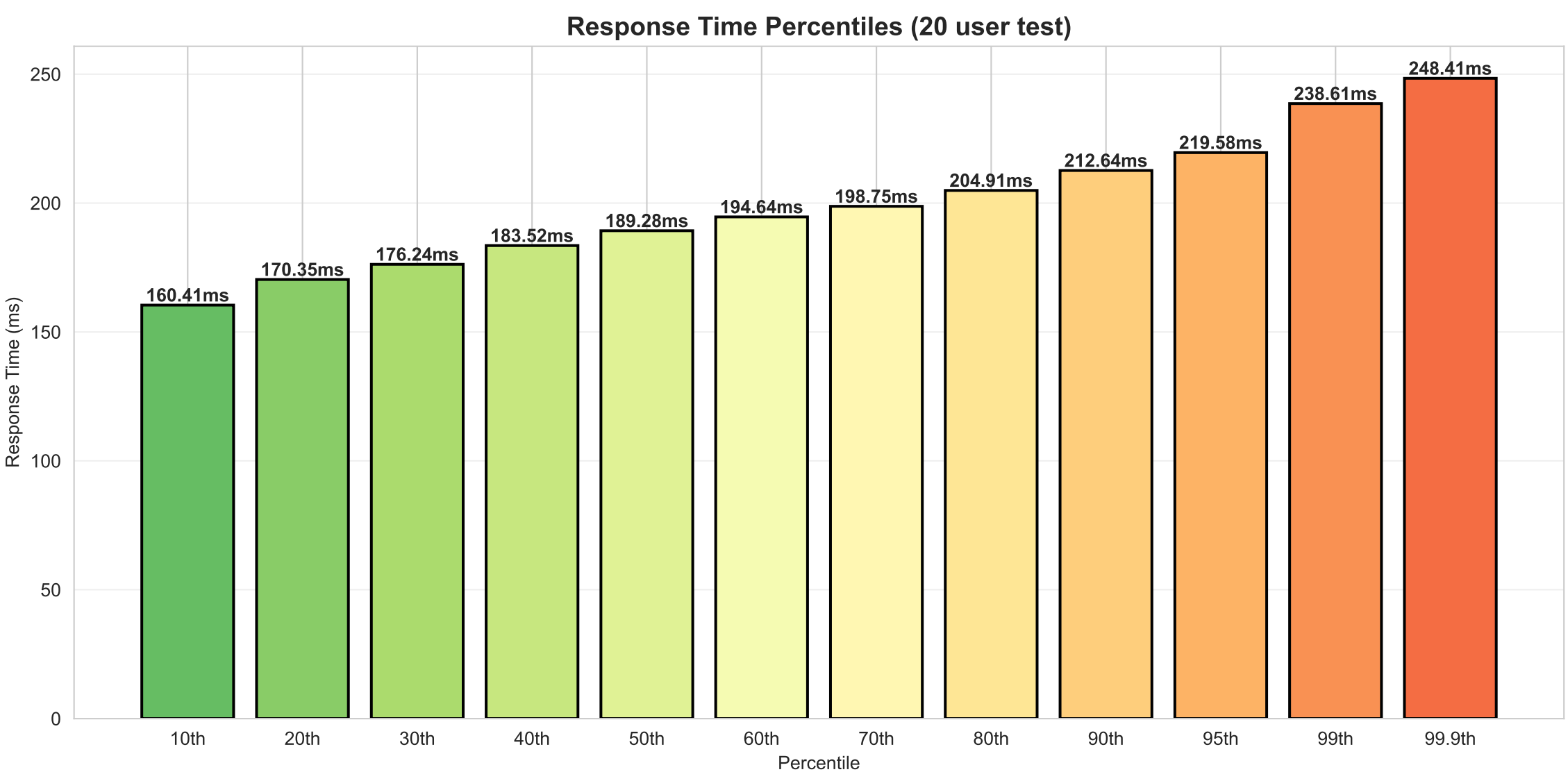
Performance Metrics Summary (20 user test.)

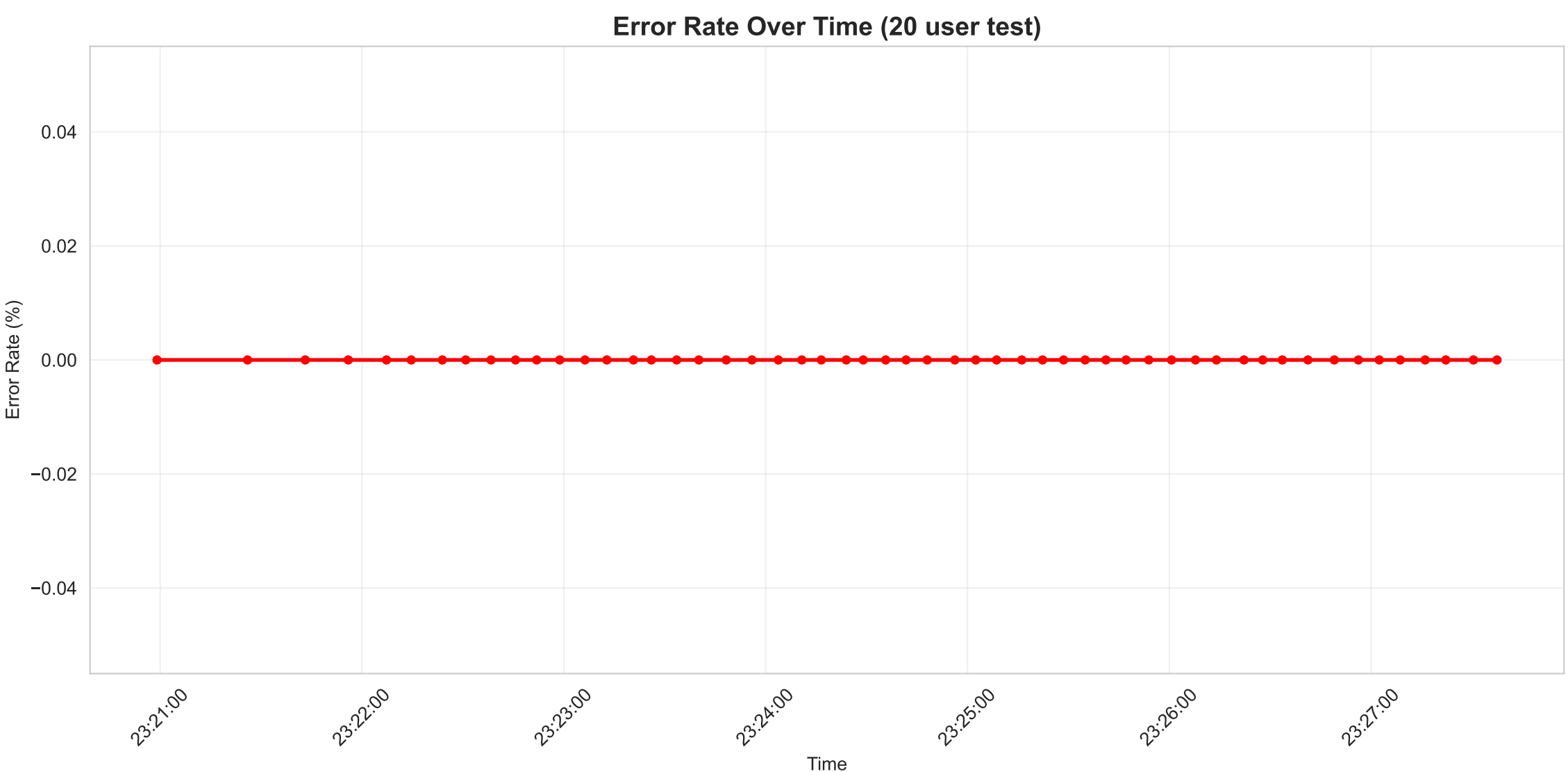
Metric	Value
Total Requests	1148
Total Suites	1
Max Concurrent Users	20
Total Errors	0
Error Rate (%)	0.00
Avg Response Time (ms)	188.54
Min Response Time (ms)	152.56
Max Response Time (ms)	257.35
Median Response Time (ms)	189.28
95th Percentile (ms)	219.58
99th Percentile (ms)	238.61
Avg Think Time (ms)	5975.61

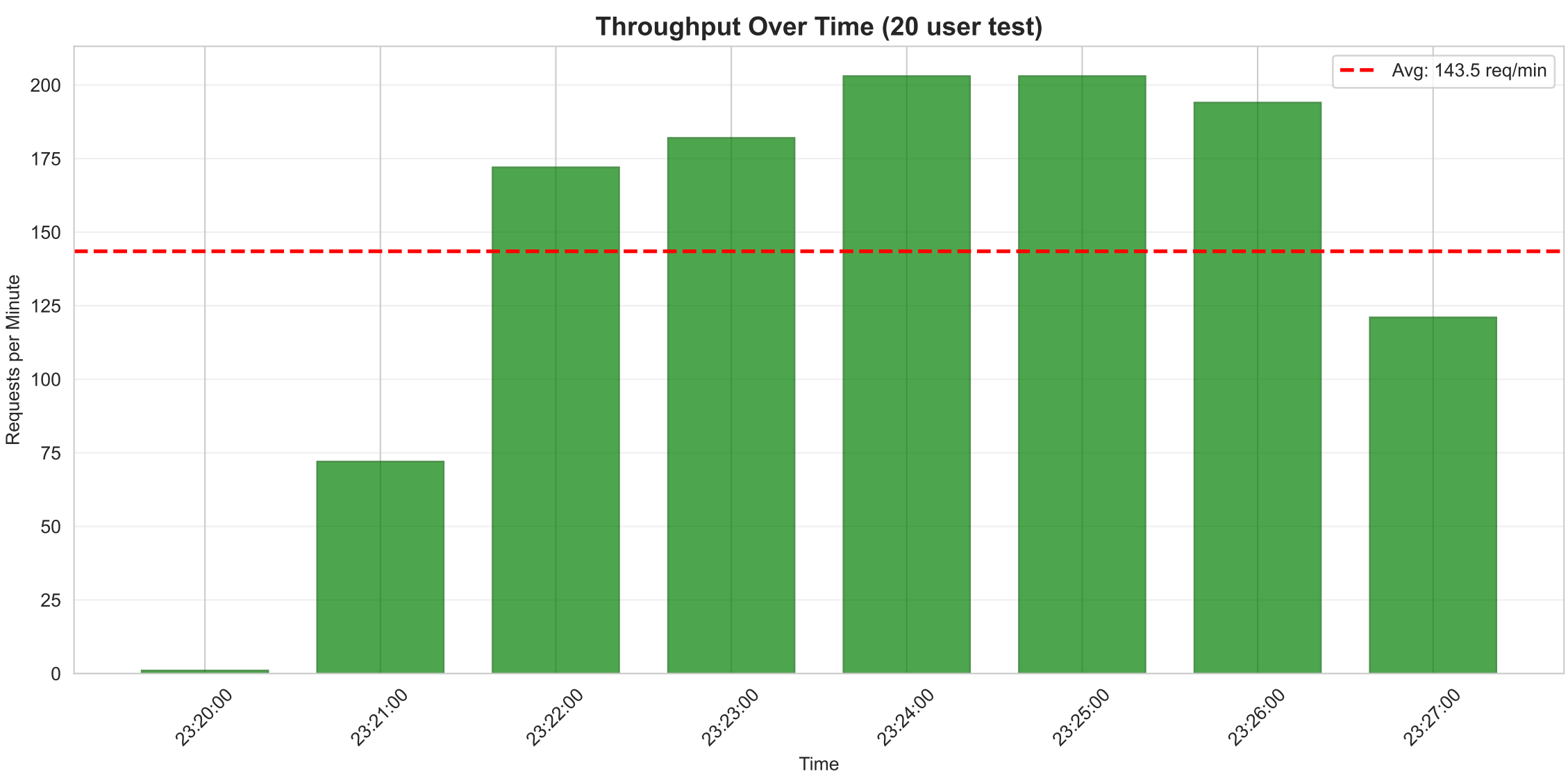

Response Time Over Time (20 user test)
Mean: 188.54ms
Response Time (ms)
260
240
220
200
180
160
23:21:00
23:22:00
23:23:00
23:24:00
23:25:00
23:26:00
23:27:00
23:28:00
Time

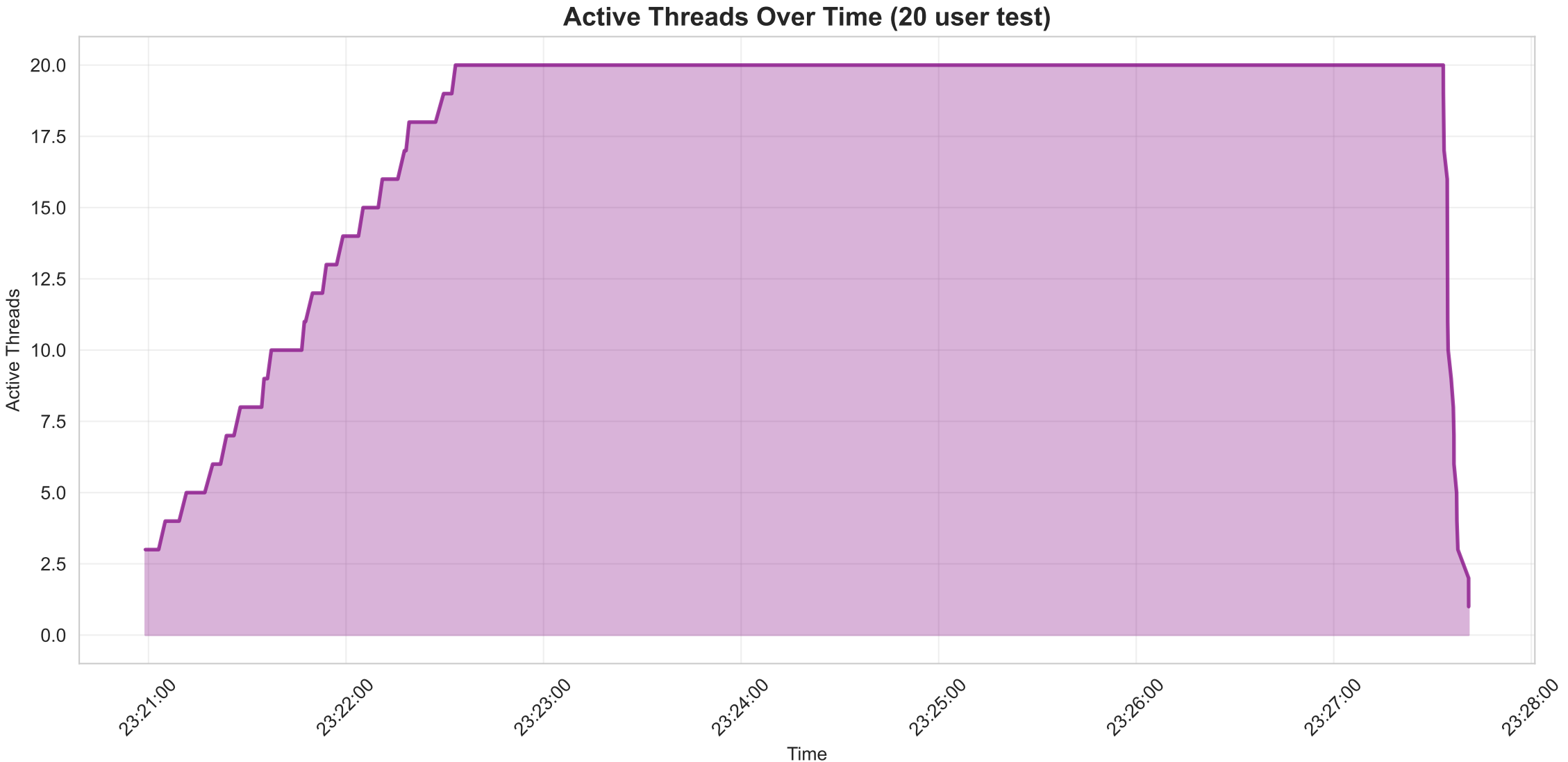

Response Time Distribution (20 user test)
Mean: 188.54ms
Median: 189.28ms
95th %ile: 219.58ms
Frequency
0
10
20
30
40
50
60
70
160
180
200
220
240
260
Response Time (ms)


Response Time vs Concurrent Users (20 user test)
Mean
Median
Min-Max Range
260
240
220
200
180
160
Response Time (ms)
19.00
19.25
19.50
19.75
20.00
20.25
20.50
20.75
21.00
Number of Concurrent Users

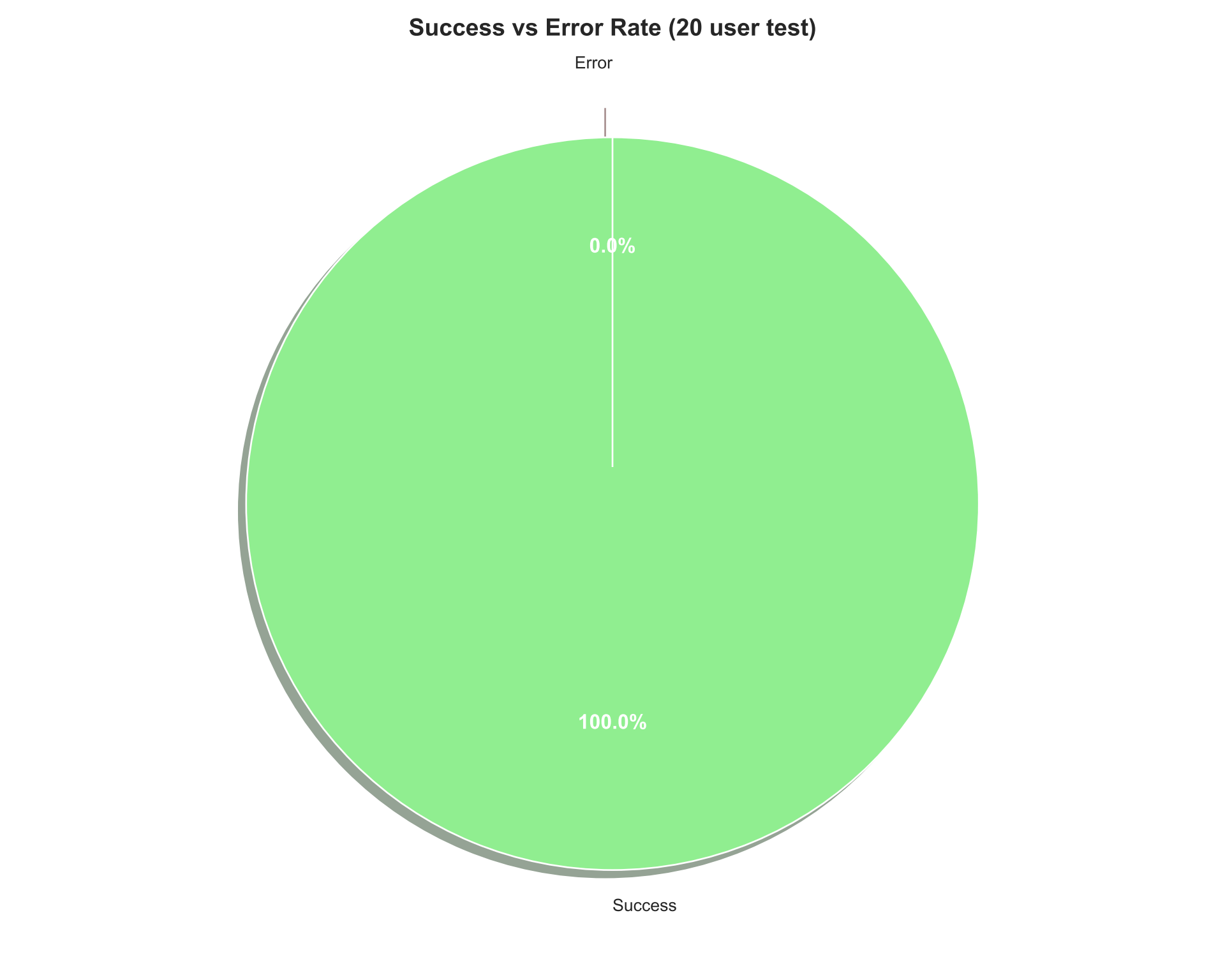

Response Time Percentiles (20 user test)
Response Time (ms)
0
50
100
150
200
250
160.41ms
170.35ms
176.24ms
183.52ms
189.28ms
194.64ms
198.75ms
204.91ms
212.64ms
219.58ms
238.61ms
248.41ms
10th
20th
30th
40th
50th
60th
70th
80th
90th
95th
99th
99.9th
Percentile


Error Rate Over Time (20 user test)
Error Rate (%)
0.04
0.02
0.00
−0.02
−0.04
23:21:00
23:22:00
23:23:00
23:24:00
23:25:00
23:26:00
23:27:00
Time


Throughput Over Time (20 user test)
Avg: 143.5 req/min
Requests per Minute
0
25
50
75
100
125
150
175
200
23:20:00
23:21:00
23:22:00
23:23:00
23:24:00
23:25:00
23:26:00
23:27:00
Time

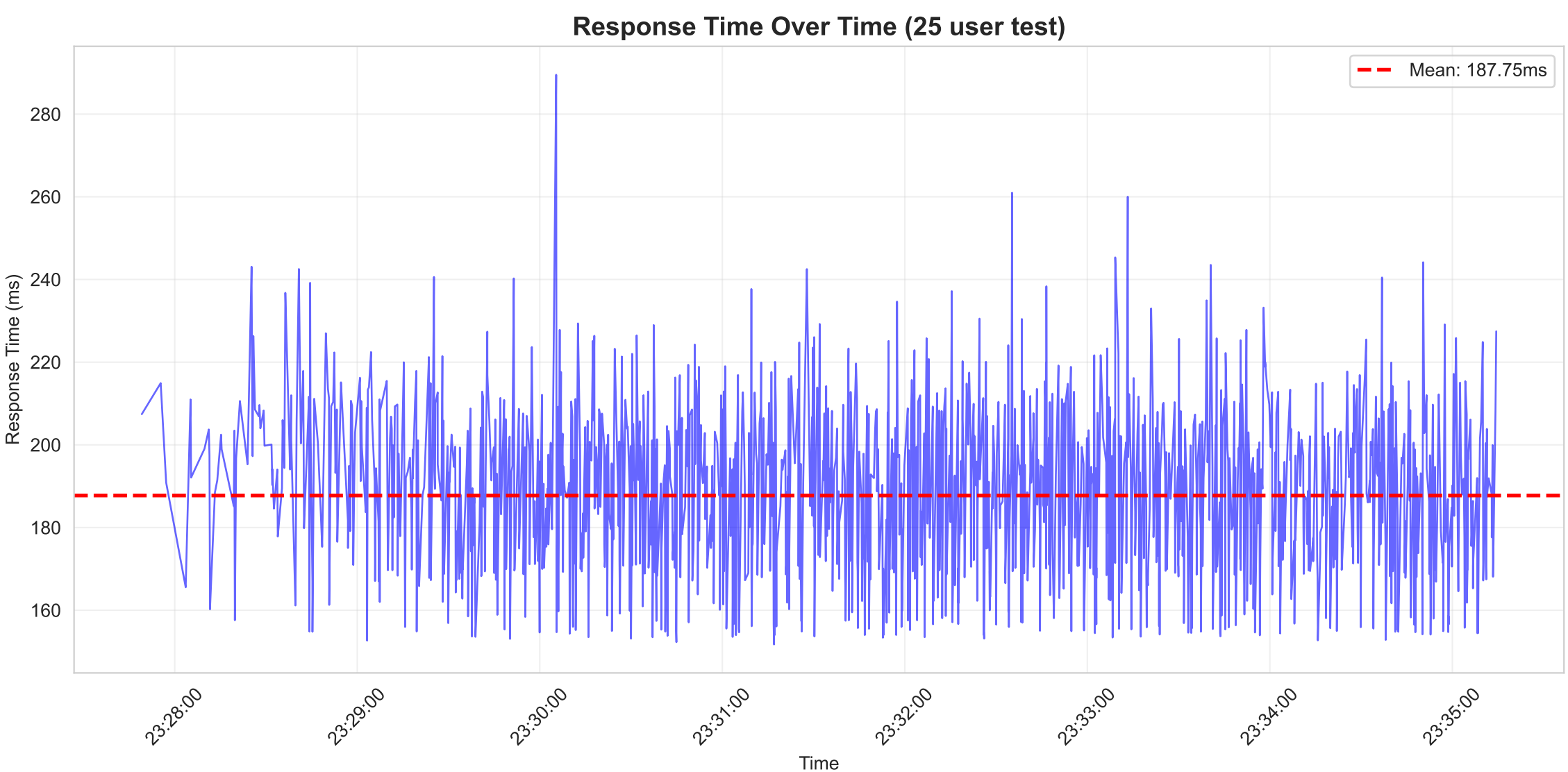

Active Threads Over Time (20 user test)
Active Threads
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
23:21:00
23:22:00
23:23:00
23:24:00
23:25:00
23:26:00
23:27:00
23:28:00
Time

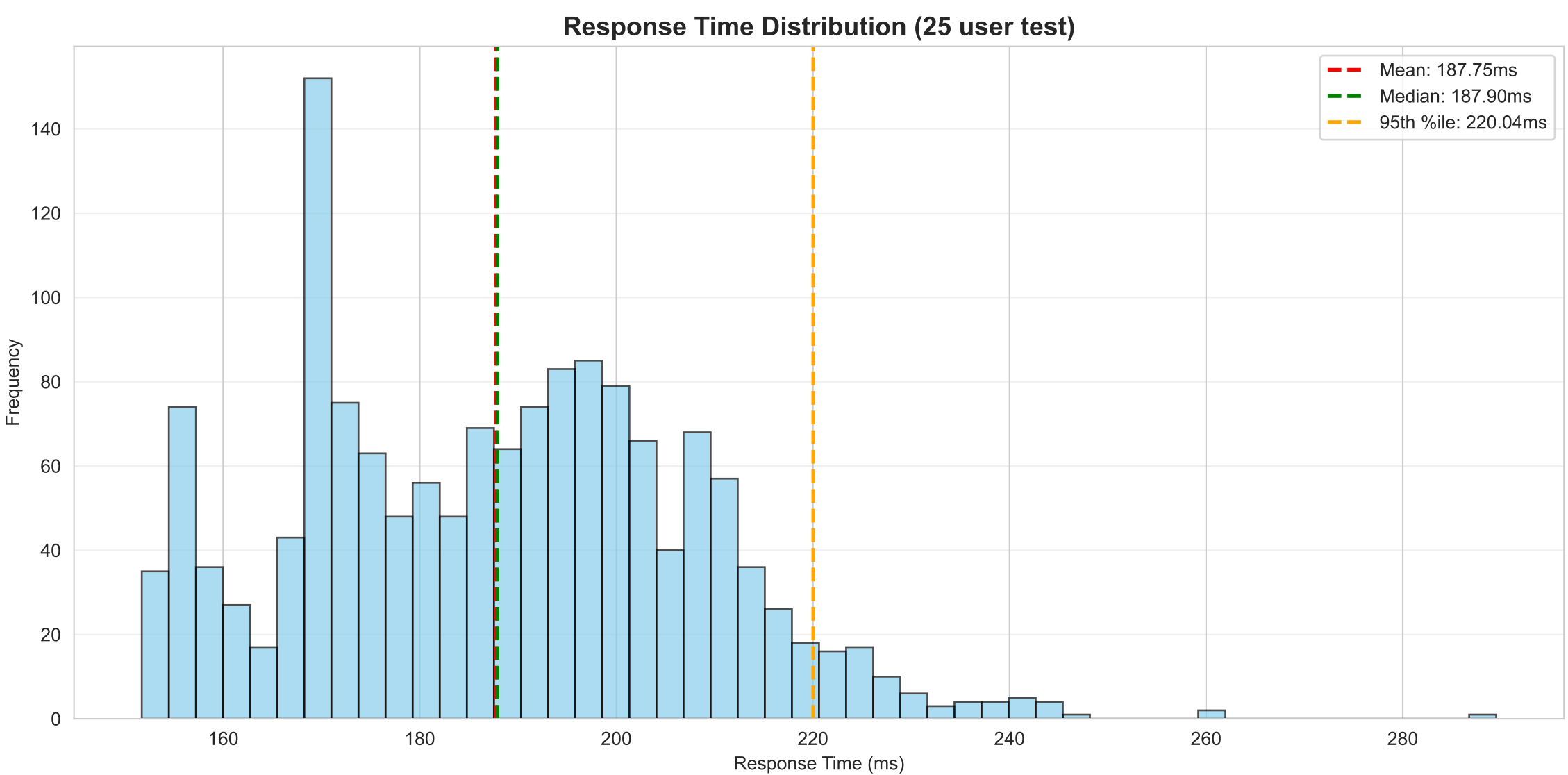
HTTP Status Code Distribution (20 user test)
1200
1000
800
600
400
200
0
Count
1148
200
HTTP Status Code

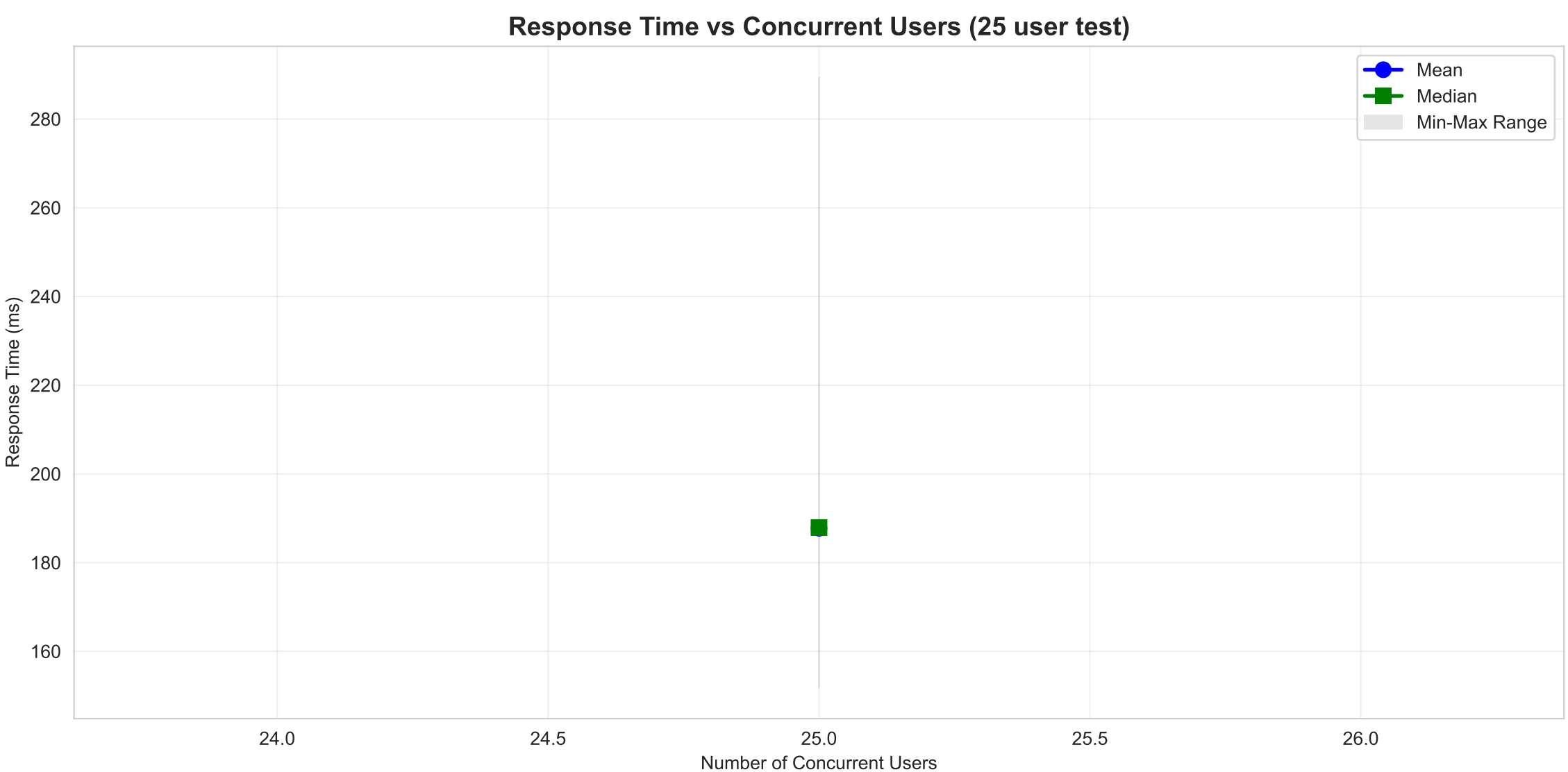

Success vs Error Rate (20 user test)
Error
0.0%
100.0%
Success

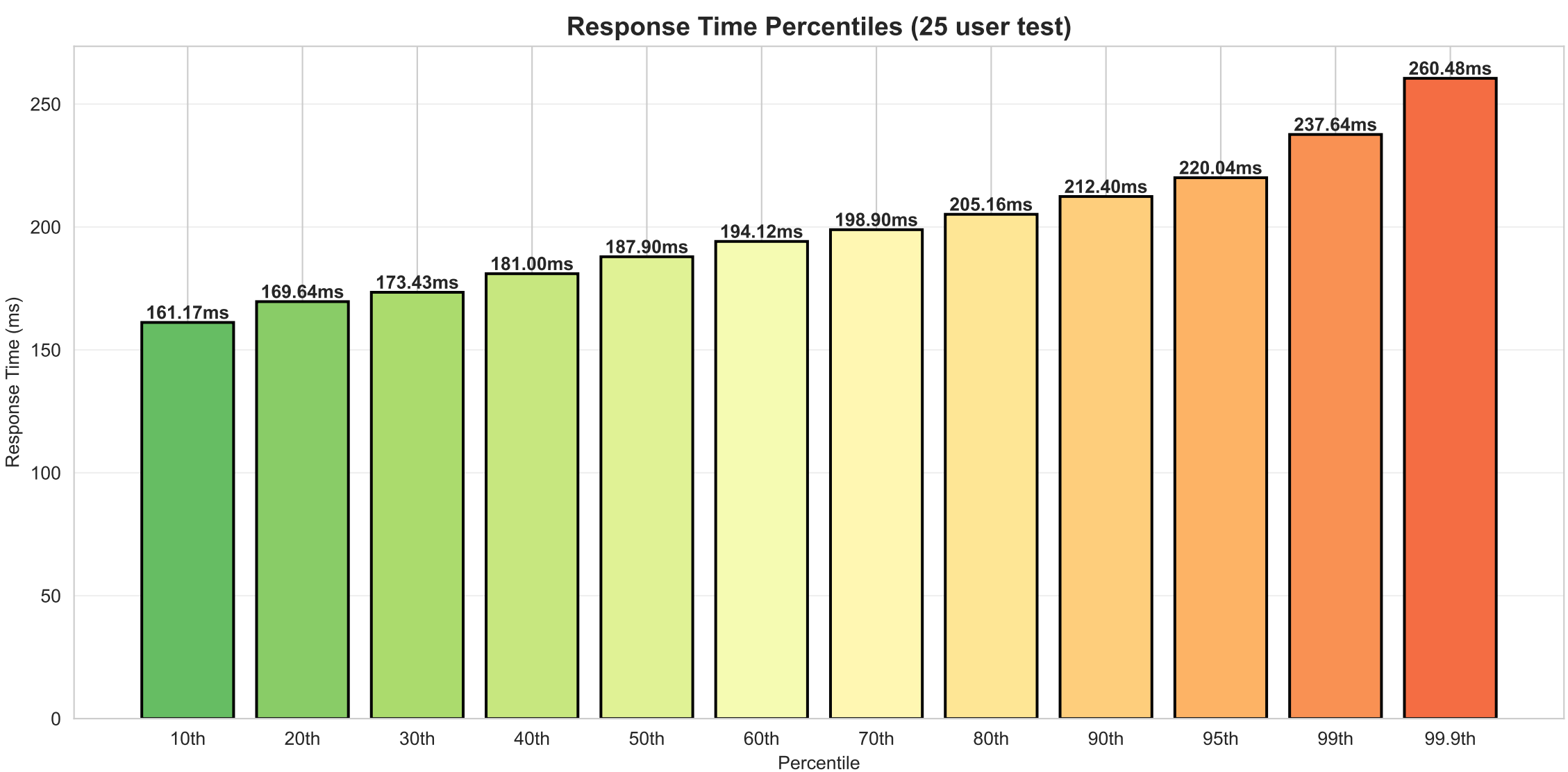
Performance Metrics Summary (25 user test.)

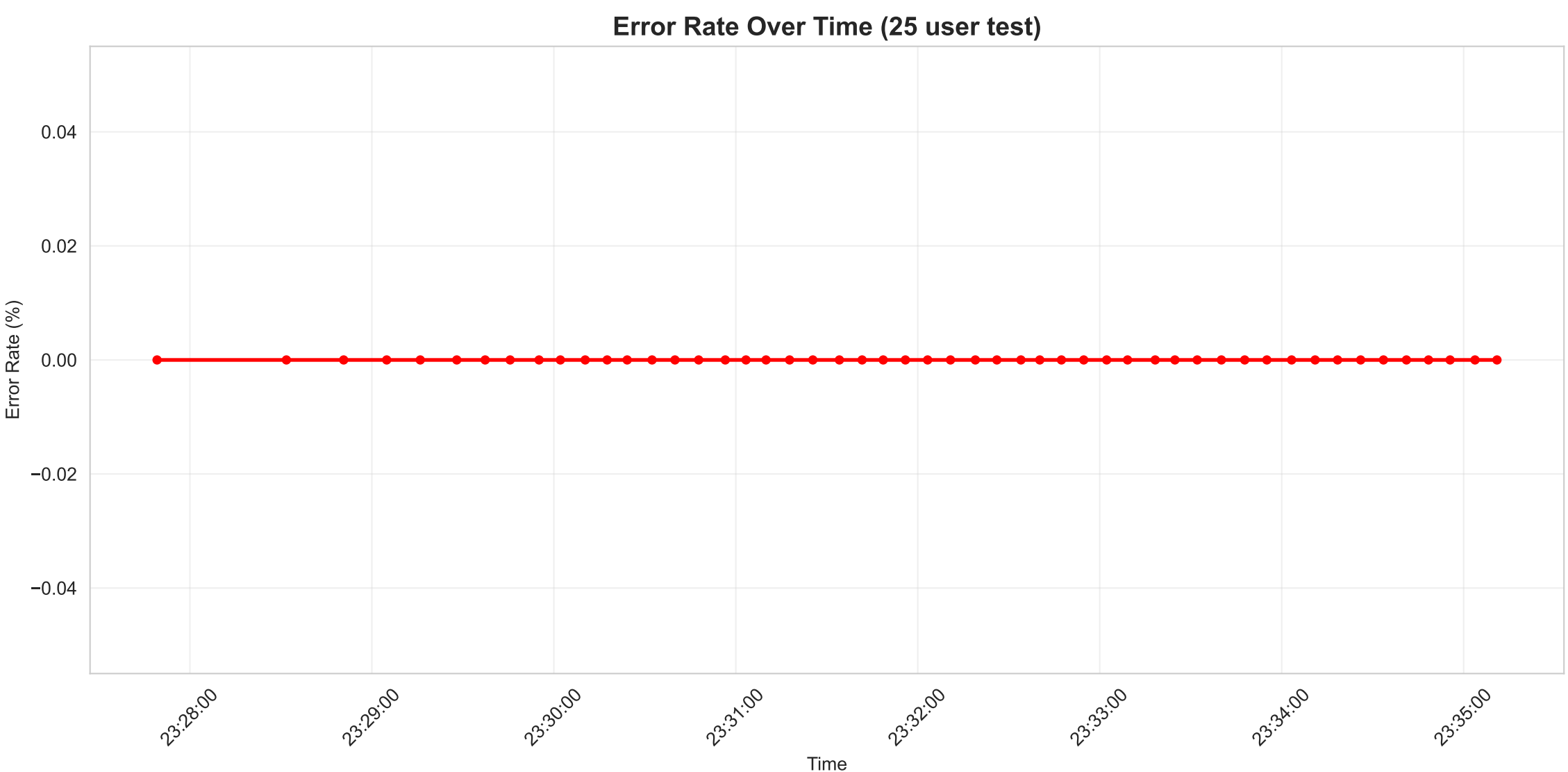
Metric	Value
Total Requests	1512
Total Suites	1
Max Concurrent Users	25
Total Errors	0
Error Rate (%)	0.00
Avg Response Time (ms)	187.75
Min Response Time (ms)	151.72
Max Response Time (ms)	289.52
Median Response Time (ms)	187.90
95th Percentile (ms)	220.04
99th Percentile (ms)	237.64
Avg Think Time (ms)	6050.26

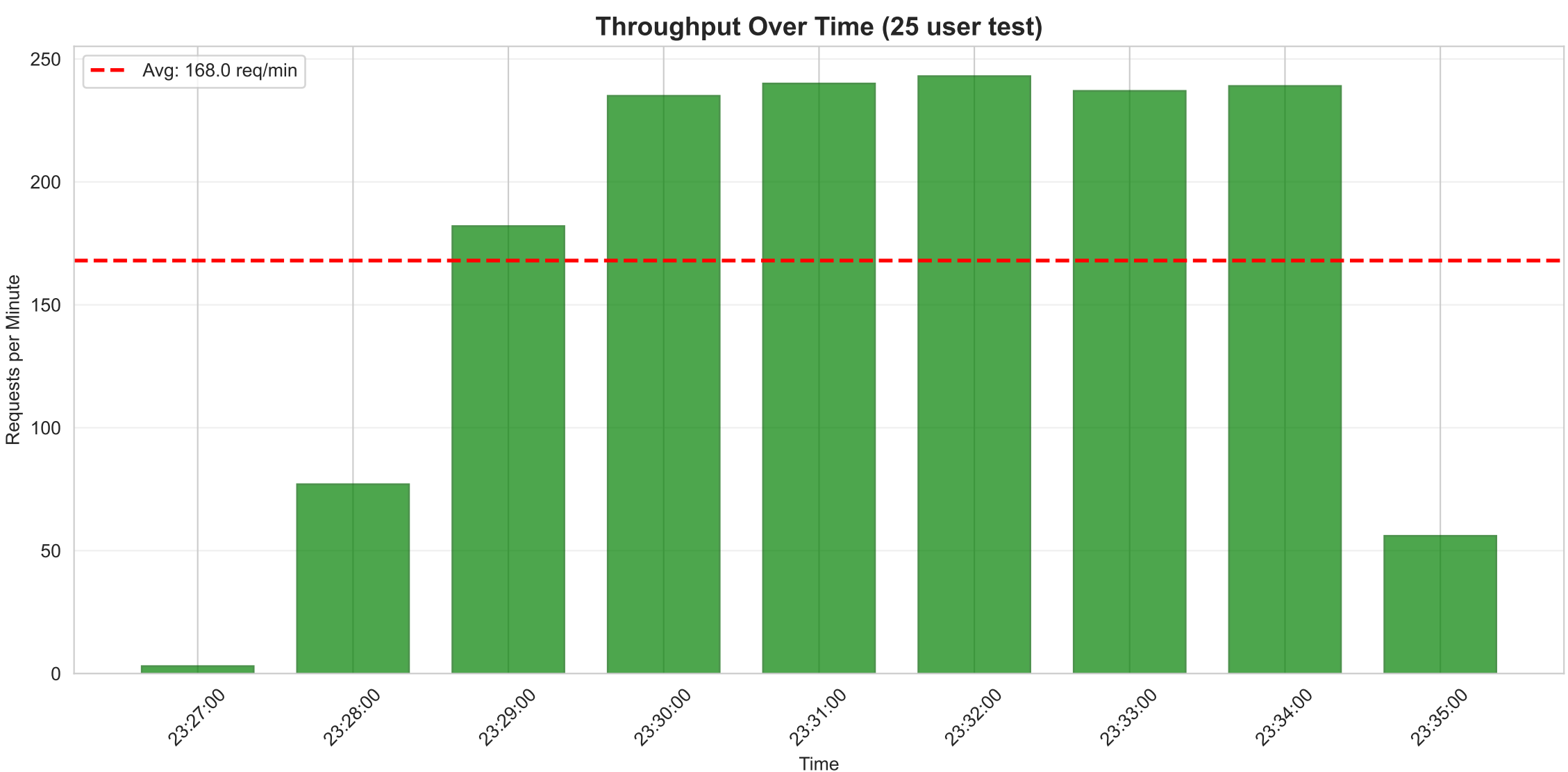

Response Time Over Time (25 user test)
Mean: 187.75ms
Response Time (ms)
280
260
240
220
200
180
160
23:28:00
23:29:00
23:30:00
23:31:00
23:32:00
23:33:00
23:34:00
23:35:00
Time

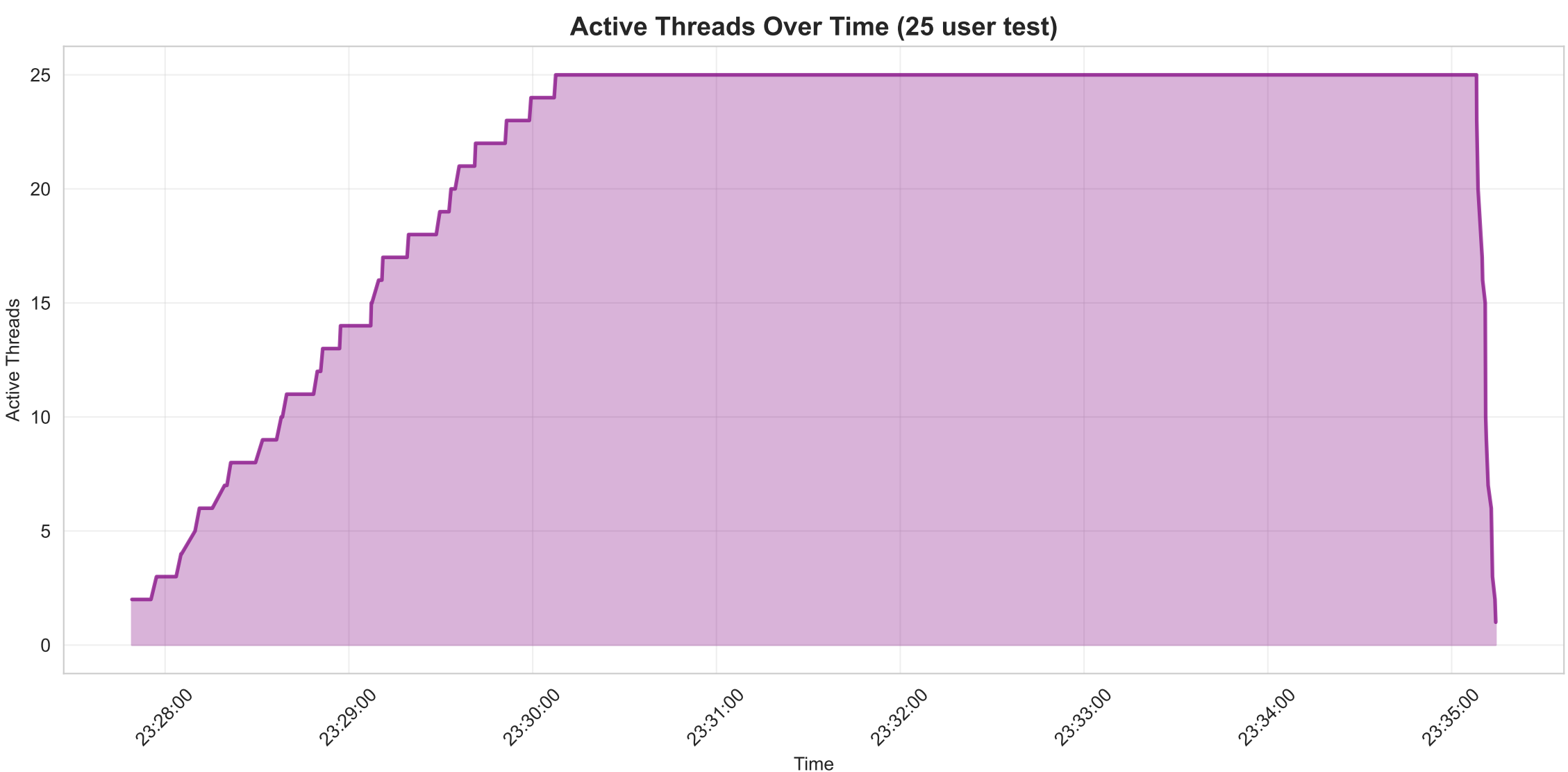

Response Time Distribution (25 user test)
Mean: 187.75ms
Median: 187.90ms
95th %ile: 220.04ms
Frequency
0
20
40
60
80
100
120
140
160
180
200
220
240
260
280
Response Time (ms)


Response Time vs Concurrent Users (25 user test)
Mean
Median
Min-Max Range
Response Time (ms)
280
260
240
220
200
180
160
24.0
24.5
25.0
25.5
26.0
Number of Concurrent Users

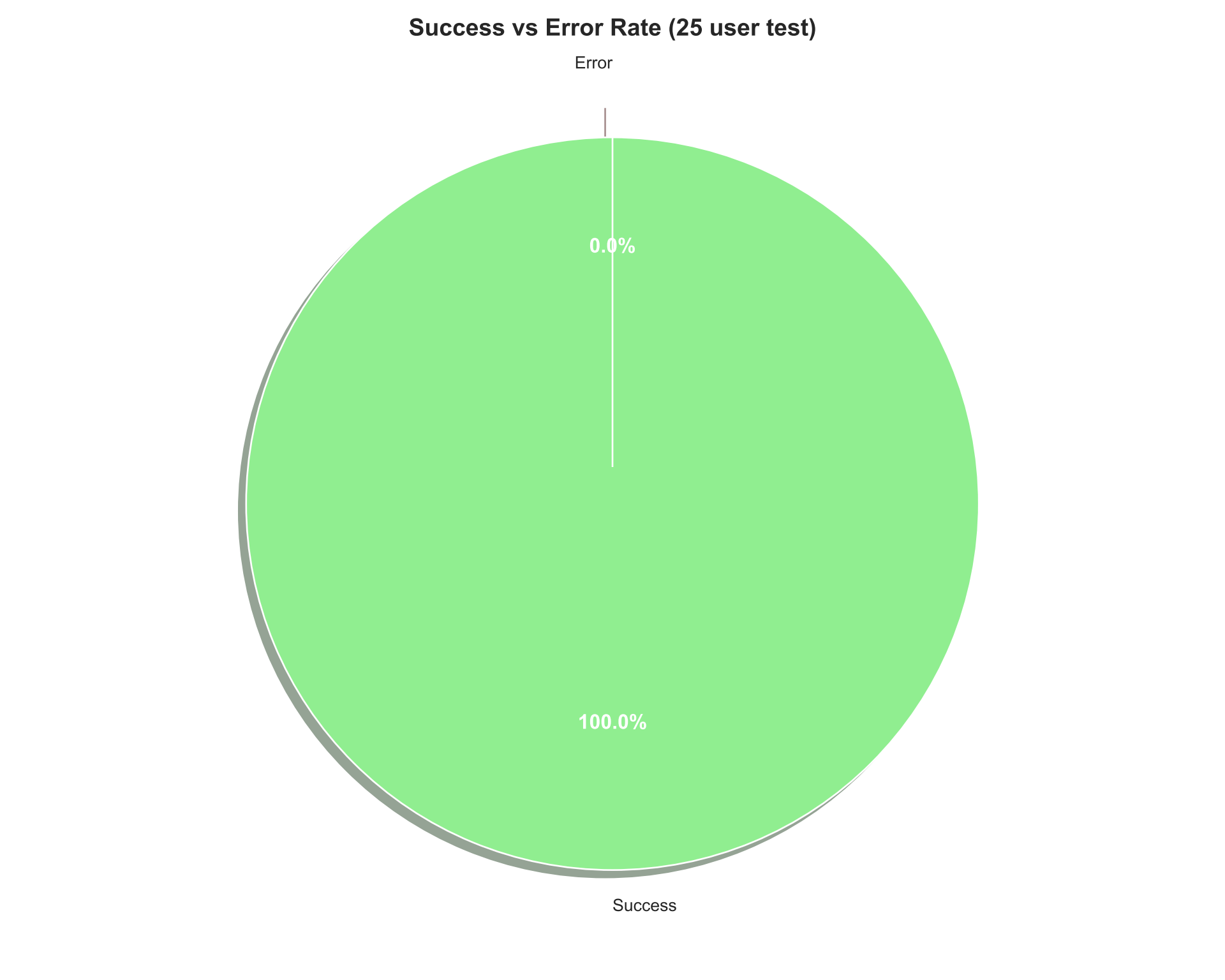

Response Time Percentiles (25 user test)
Response Time (ms)
0
50
100
150
200
250
161.17ms
169.64ms
173.43ms
181.00ms
187.90ms
194.12ms
198.90ms
205.16ms
212.40ms
220.04ms
237.64ms
260.48ms
10th
20th
30th
40th
50th
60th
70th
80th
90th
95th
99th
99.9th
Percentile


Error Rate Over Time (25 user test)
Error Rate (%)
0.04
0.02
0.00
−0.02
−0.04
23:28:00
23:29:00
23:30:00
23:31:00
23:32:00
23:33:00
23:34:00
23:35:00
Time


Throughput Over Time (25 user test)
Avg: 168.0 req/min
Requests per Minute
250
200
150
100
50
0
23:27:00
23:28:00
23:29:00
23:30:00
23:31:00
23:32:00
23:33:00
23:34:00
23:35:00
Time

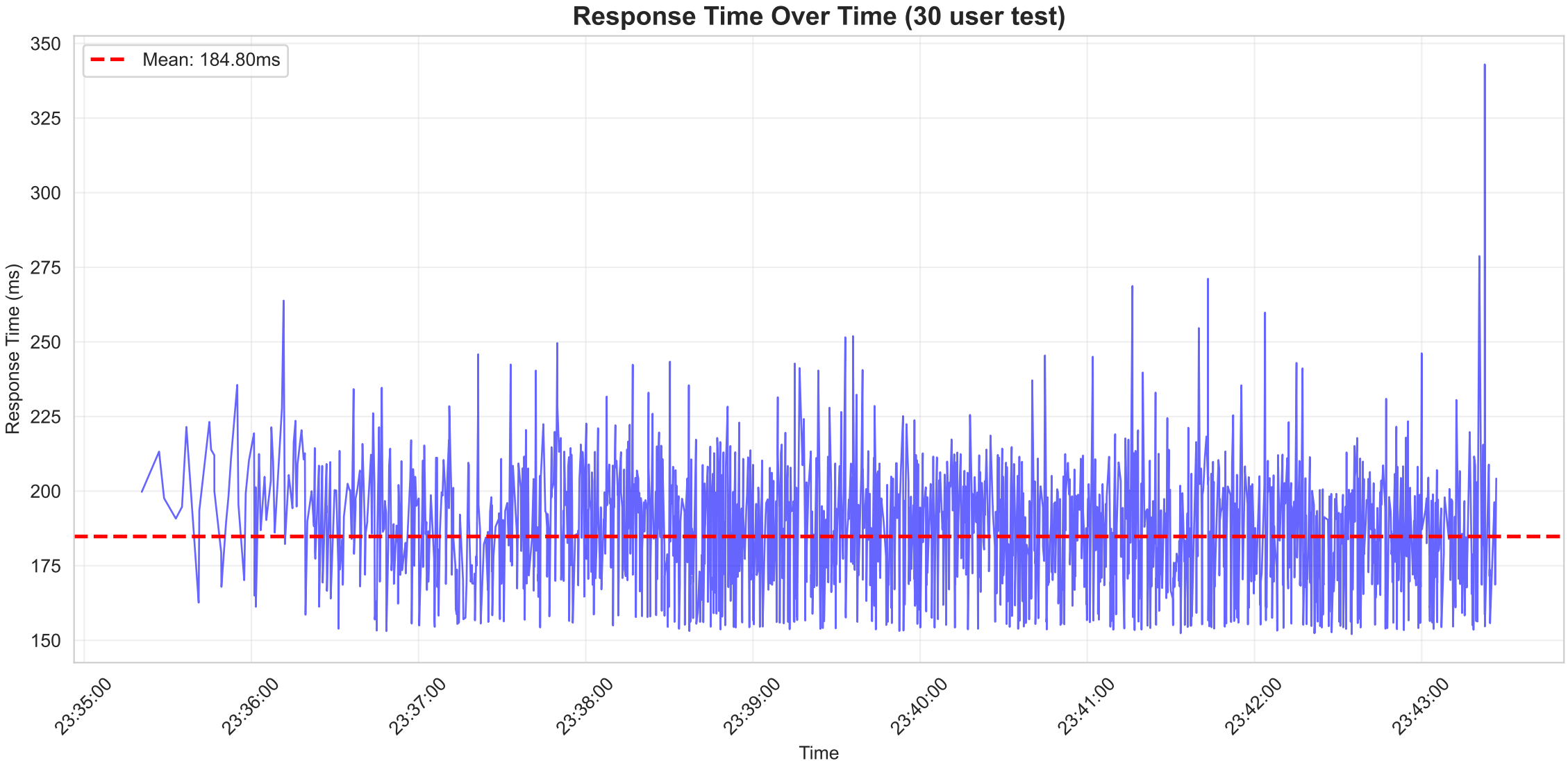

Active Threads Over Time (25 user test)
Active Threads
0
5
10
15
20
25
23:28:00
23:29:00
23:30:00
23:31:00
23:32:00
23:33:00
23:34:00
23:35:00
Time

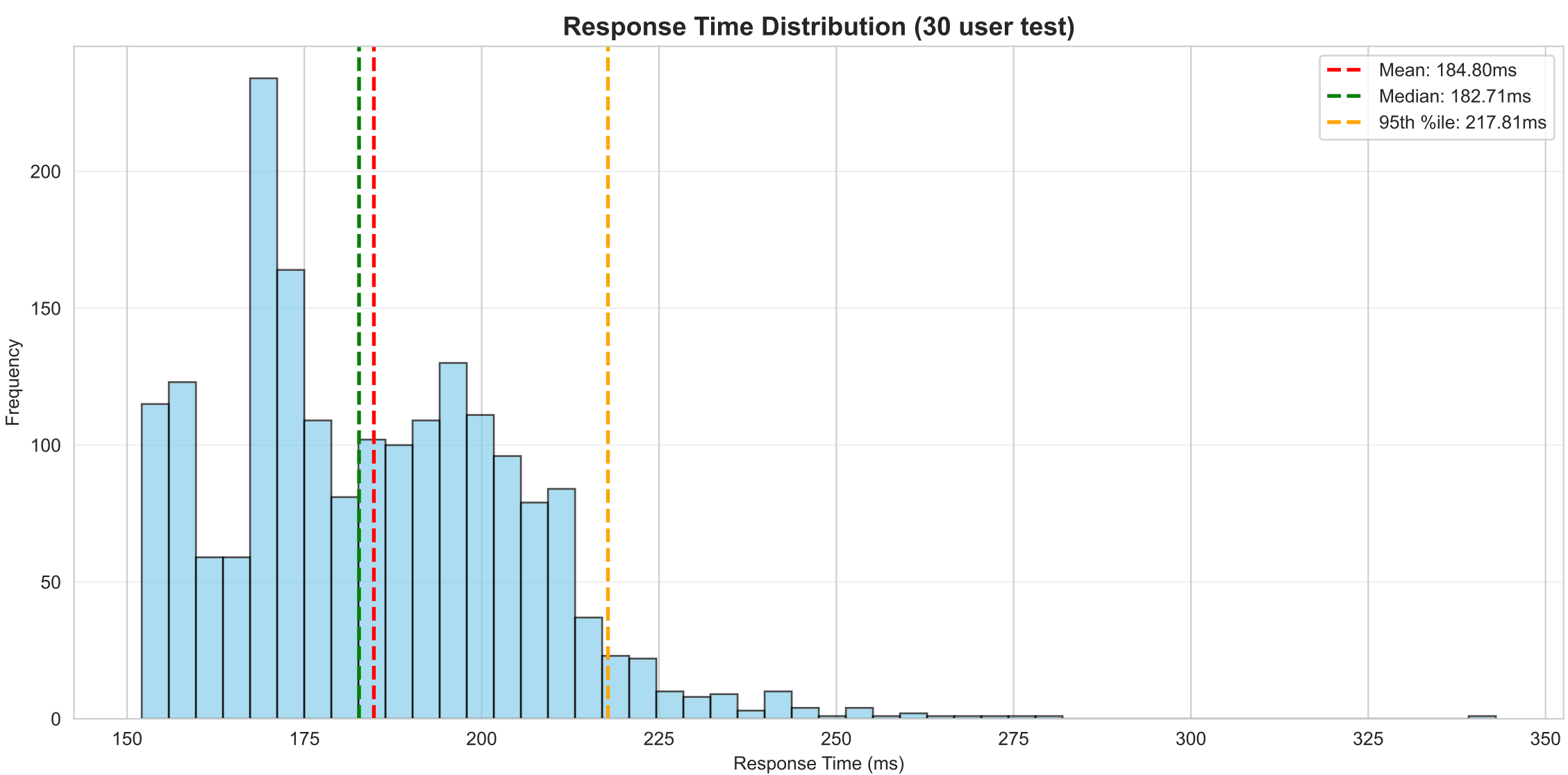
HTTP Status Code Distribution (25 user test)
1512
1400
1200
1000
800
600
400
200
0
Count
200
HTTP Status Code

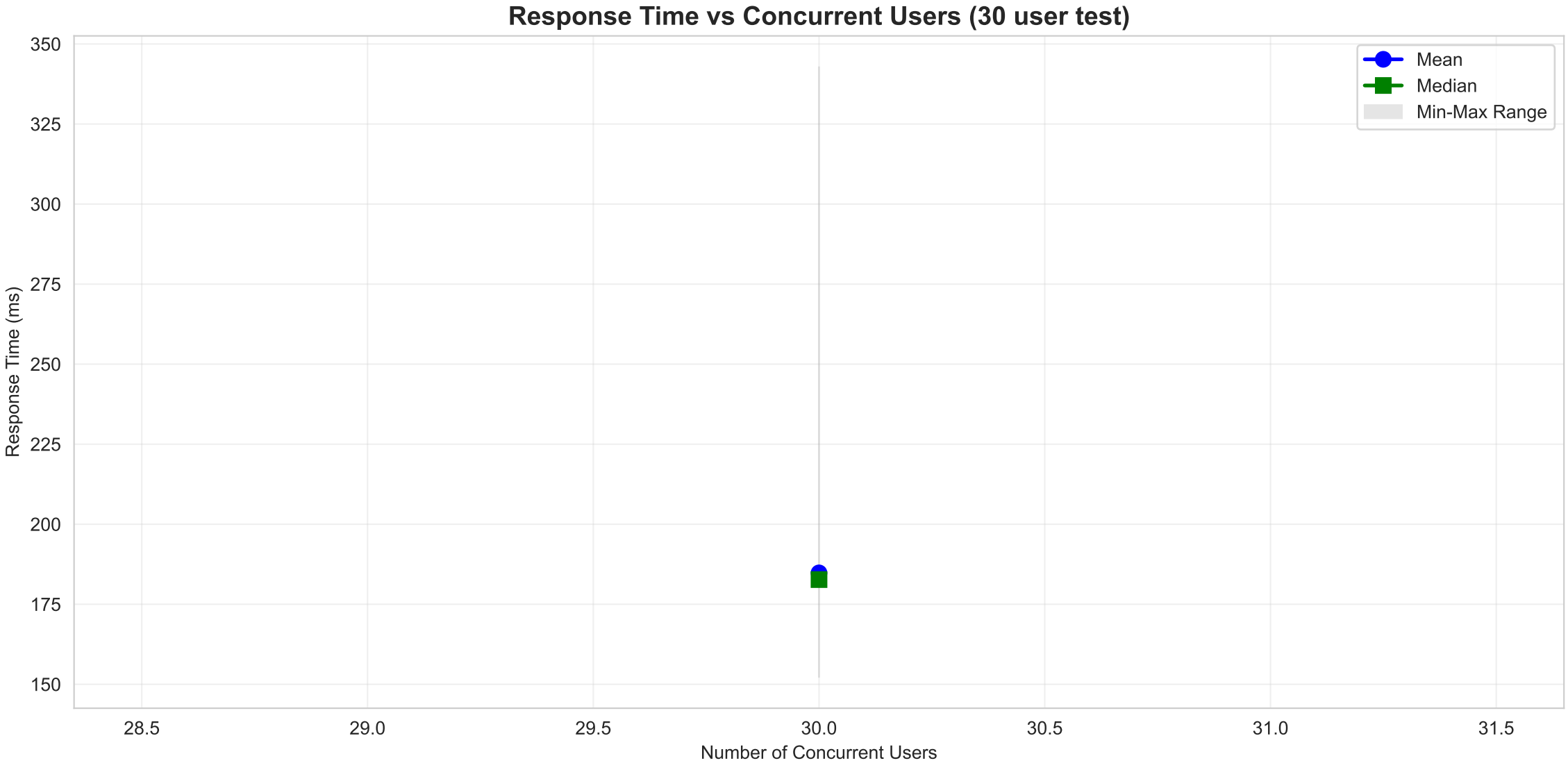

Success vs Error Rate (25 user test)
Error
0.0%
100.0%
Success

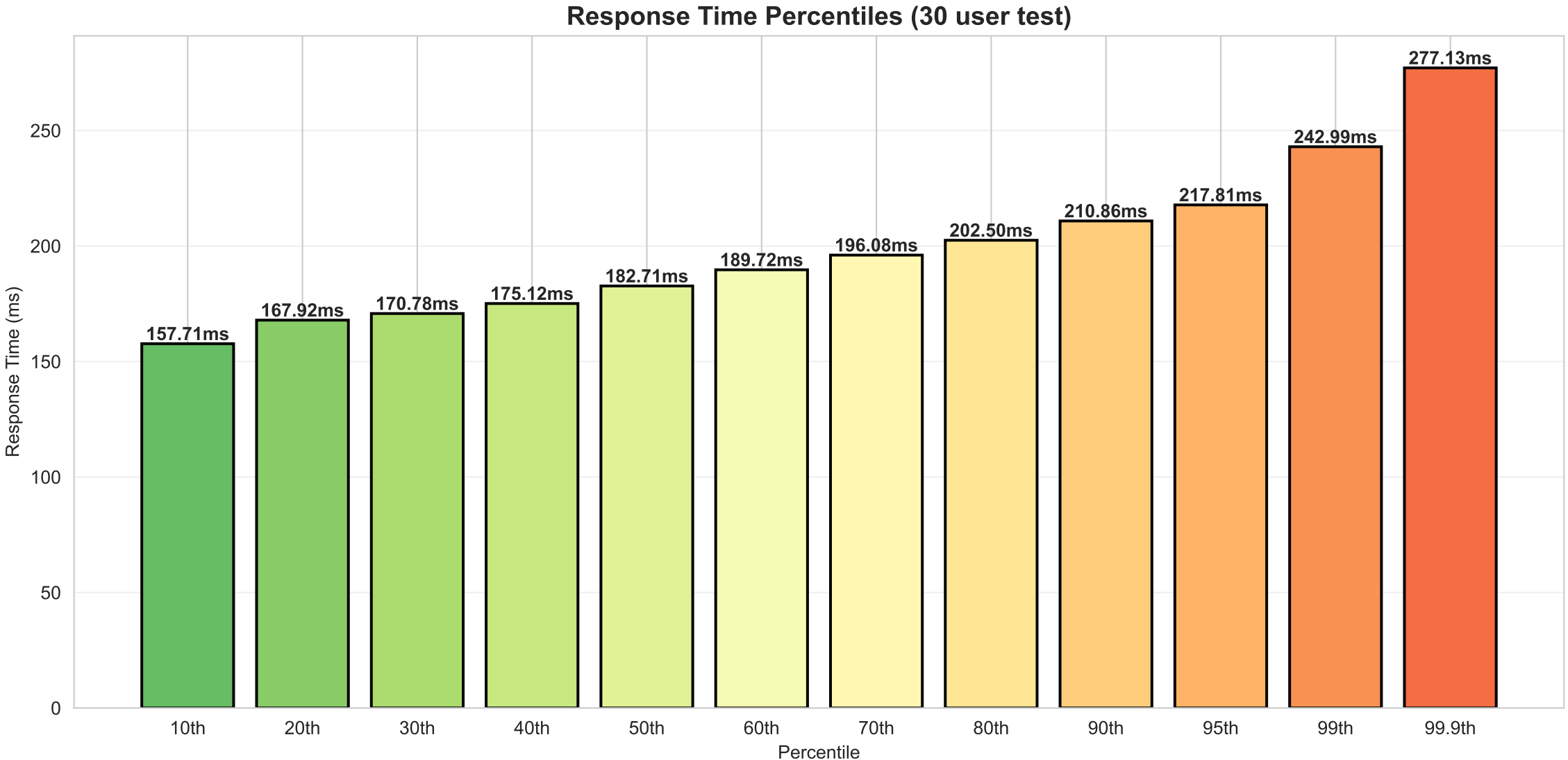
Performance Metrics Summary (30 user test.)

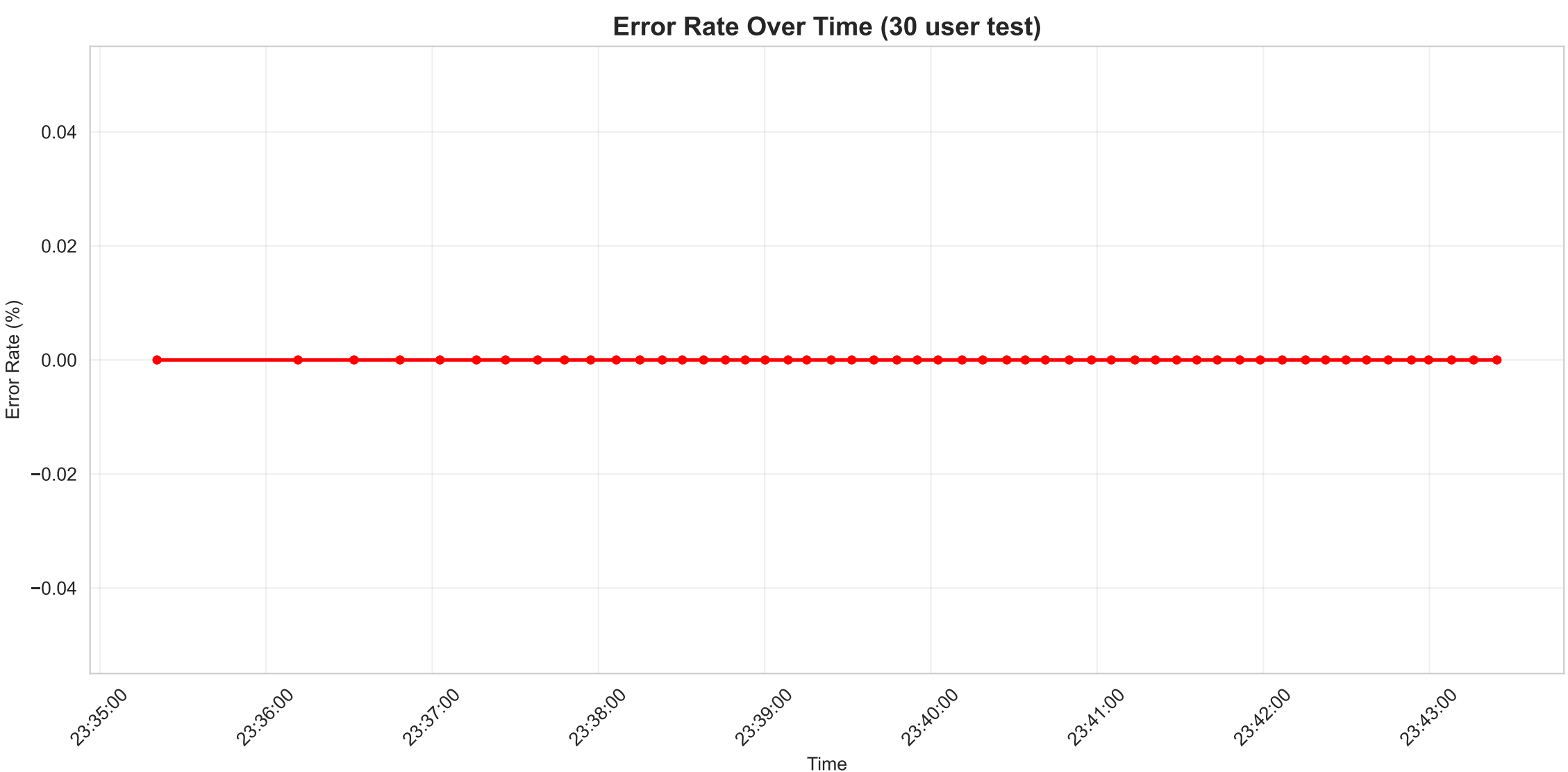
Metric	Value
Total Requests	1895
Total Suites	1
Max Concurrent Users	30
Total Errors	0
Error Rate (%)	0.00
Avg Response Time (ms)	184.80
Min Response Time (ms)	152.07
Max Response Time (ms)	342.99
Median Response Time (ms)	182.71
95th Percentile (ms)	217.81
99th Percentile (ms)	242.99
Avg Think Time (ms)	6016.89

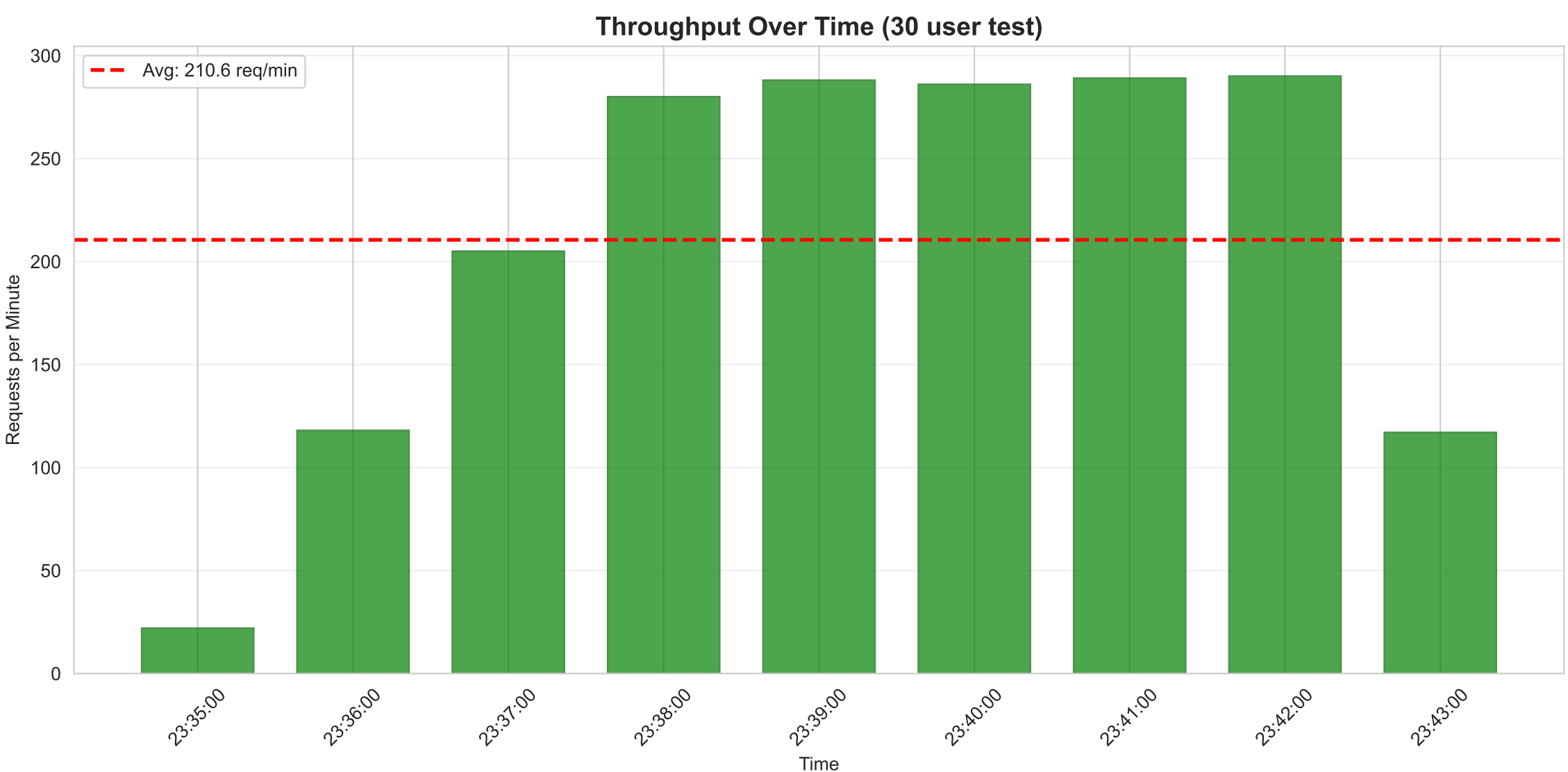

Response Time Over Time (30 user test)
Mean: 184.80ms
Response Time (ms)
350
325
300
275
250
225
200
175
150
23:35:00
23:36:00
23:37:00
23:38:00
23:39:00
23:40:00
23:41:00
23:42:00
23:43:00
Time

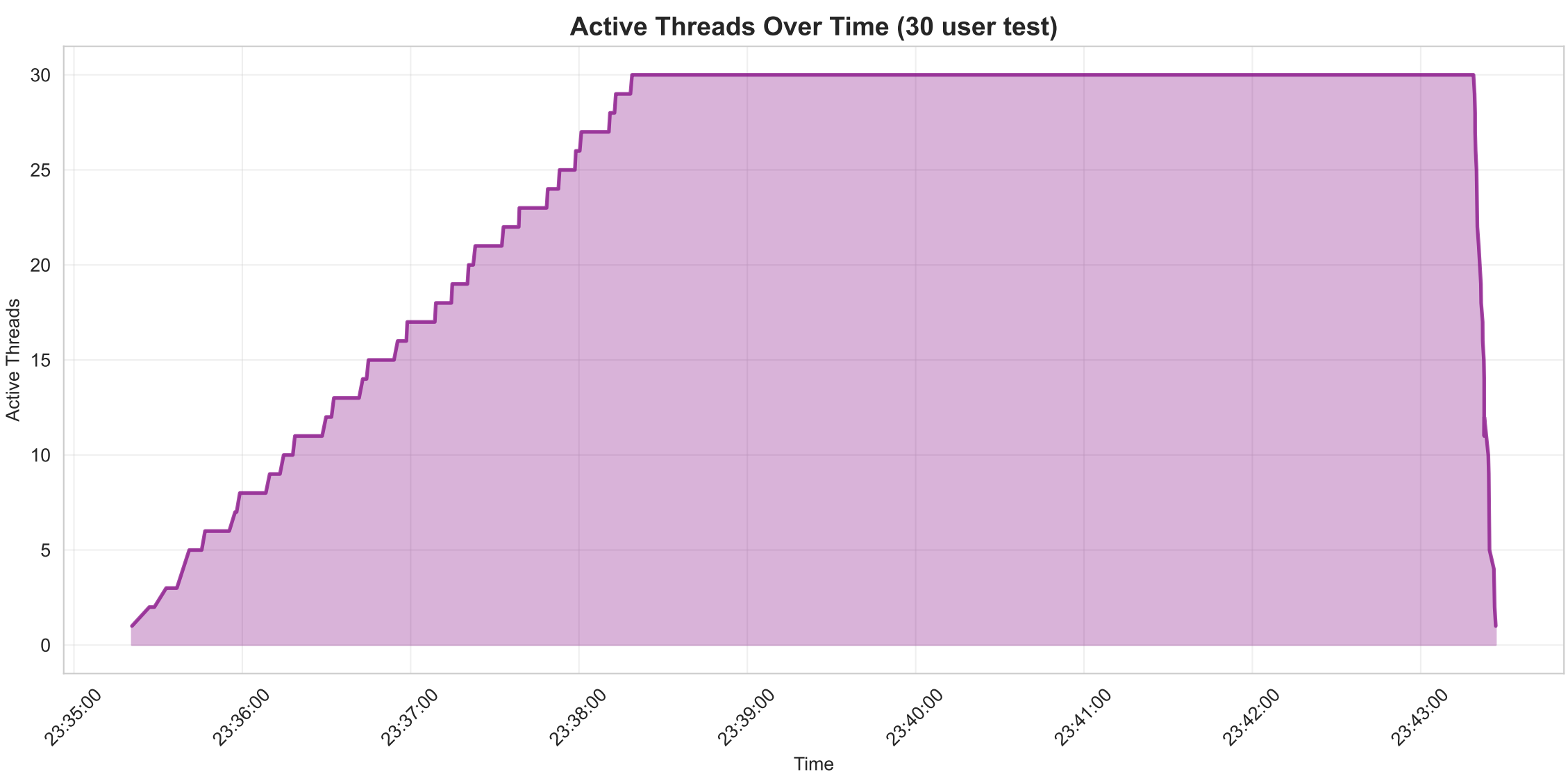

Response Time Distribution (30 user test)
Mean: 184.80ms
Median: 182.71ms
95th %ile: 217.81ms
Frequency
0
50
100
150
200
150
175
200
225
250
275
300
325
350
Response Time (ms)


Response Time vs Concurrent Users (30 user test)
Response Time (ms)
350
325
300
275
250
225
200
175
150
28.5
29.0
29.5
30.0
30.5
31.0
31.5
Number of Concurrent Users
Mean
Median
Min-Max Range

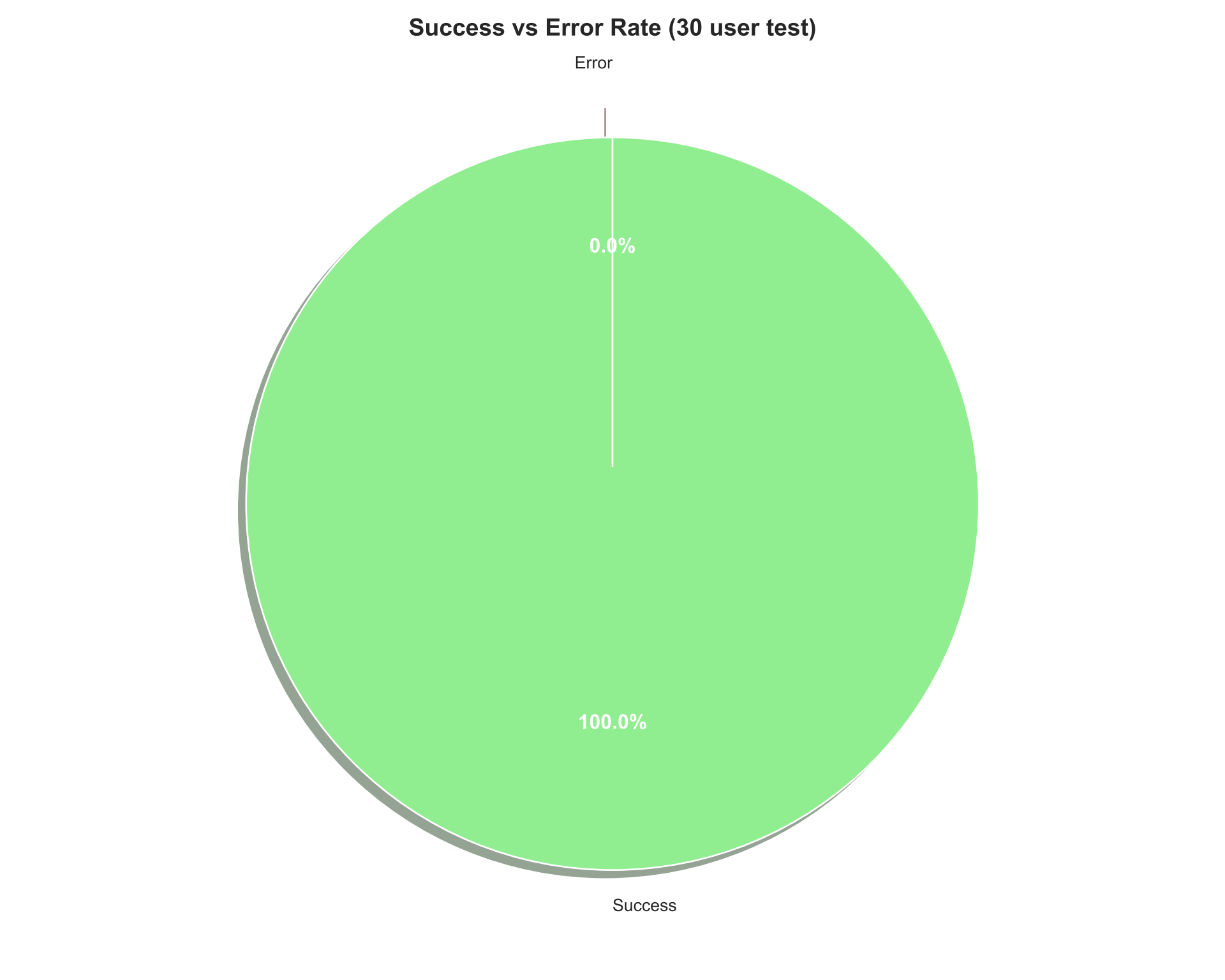

Response Time Percentiles (30 user test)
Response Time (ms)
0
50
100
150
200
250
157.71ms
167.92ms
170.78ms
175.12ms
182.71ms
189.72ms
196.08ms
202.50ms
210.86ms
217.81ms
242.99ms
277.13ms
10th
20th
30th
40th
50th
60th
70th
80th
90th
95th
99th
99.9th
Percentile


Error Rate Over Time (30 user test)
Error Rate (%)
0.04
0.02
0.00
−0.02
−0.04
23:35:00
23:36:00
23:37:00
23:38:00
23:39:00
23:40:00
23:41:00
23:42:00
23:43:00
Time


Throughput Over Time (30 user test)
Avg: 210.6 req/min
Requests per Minute
300
250
200
150
100
50
0
23:35:00
23:36:00
23:37:00
23:38:00
23:39:00
23:40:00
23:41:00
23:42:00
23:43:00
Time

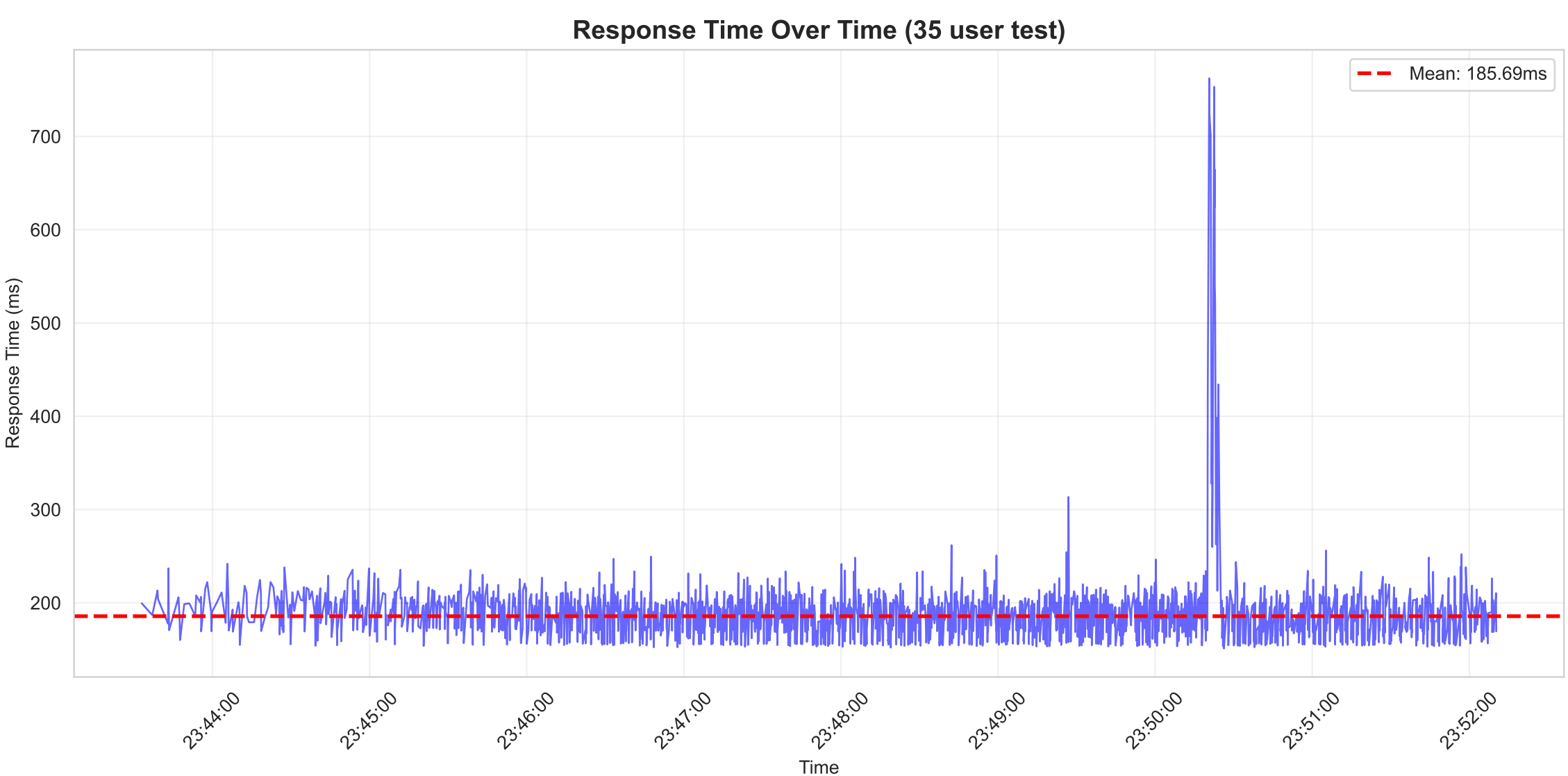

Active Threads Over Time (30 user test)
Active Threads
30
25
20
15
10
5
0
23:35:00
23:36:00
23:37:00
23:38:00
23:39:00
23:40:00
23:41:00
23:42:00
23:43:00
Time

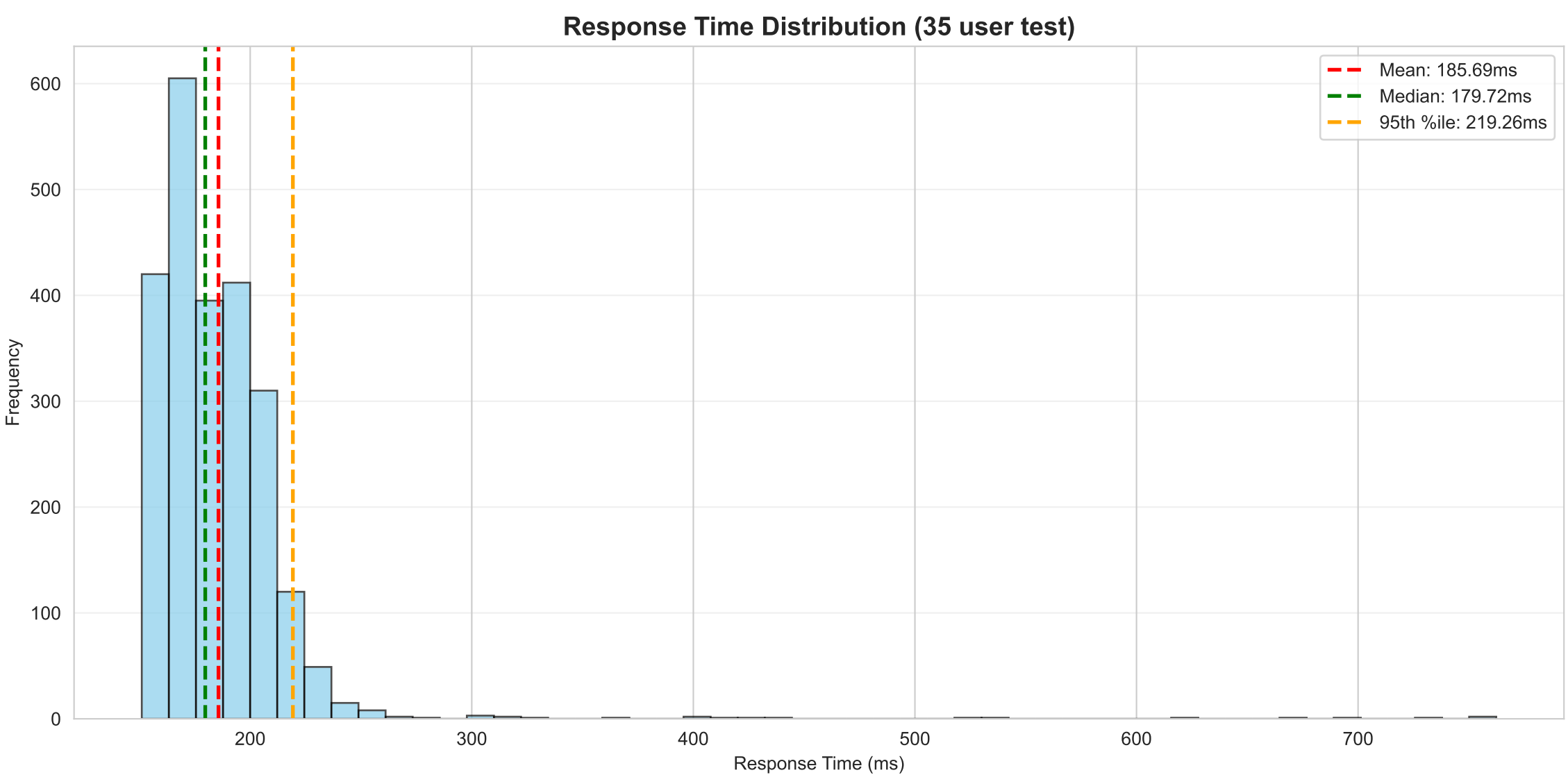
HTTP Status Code Distribution (30 user test)
1895
1750
1500
1250
1000
750
500
250
0
Count
200
HTTP Status Code

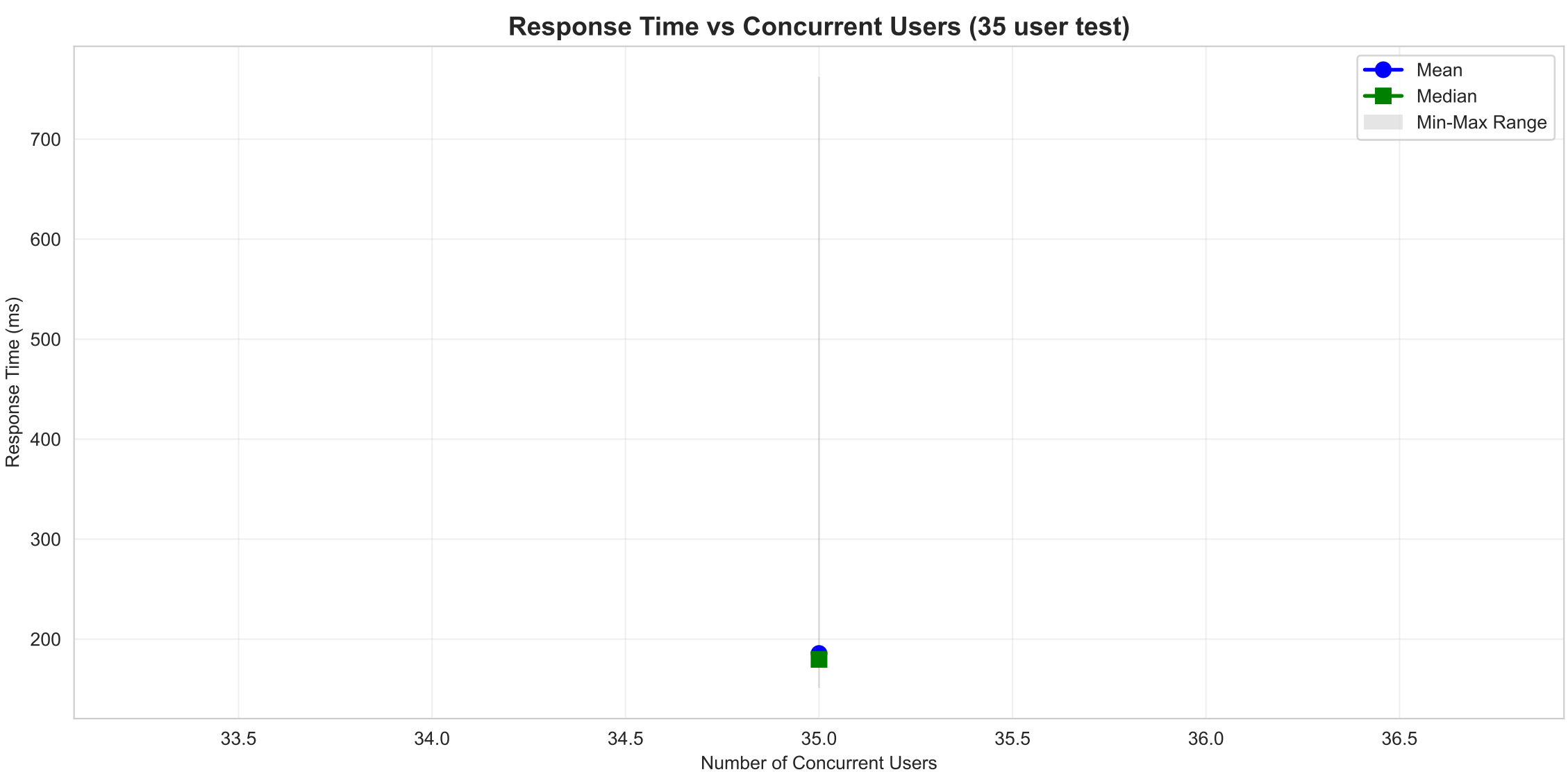

Success vs Error Rate (30 user test)
Error
0.0%
100.0%
Success

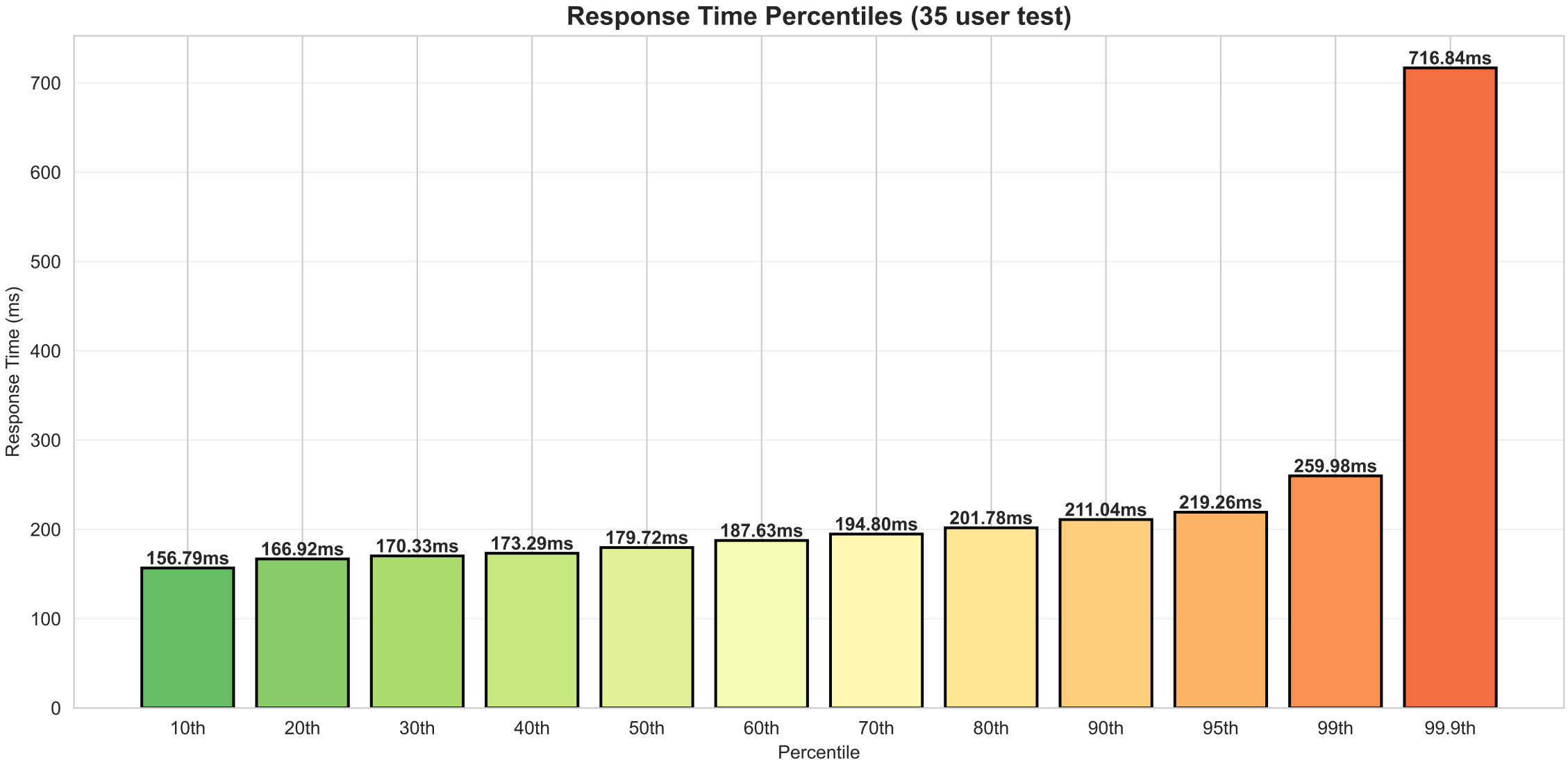
Performance Metrics Summary (35 user test.)

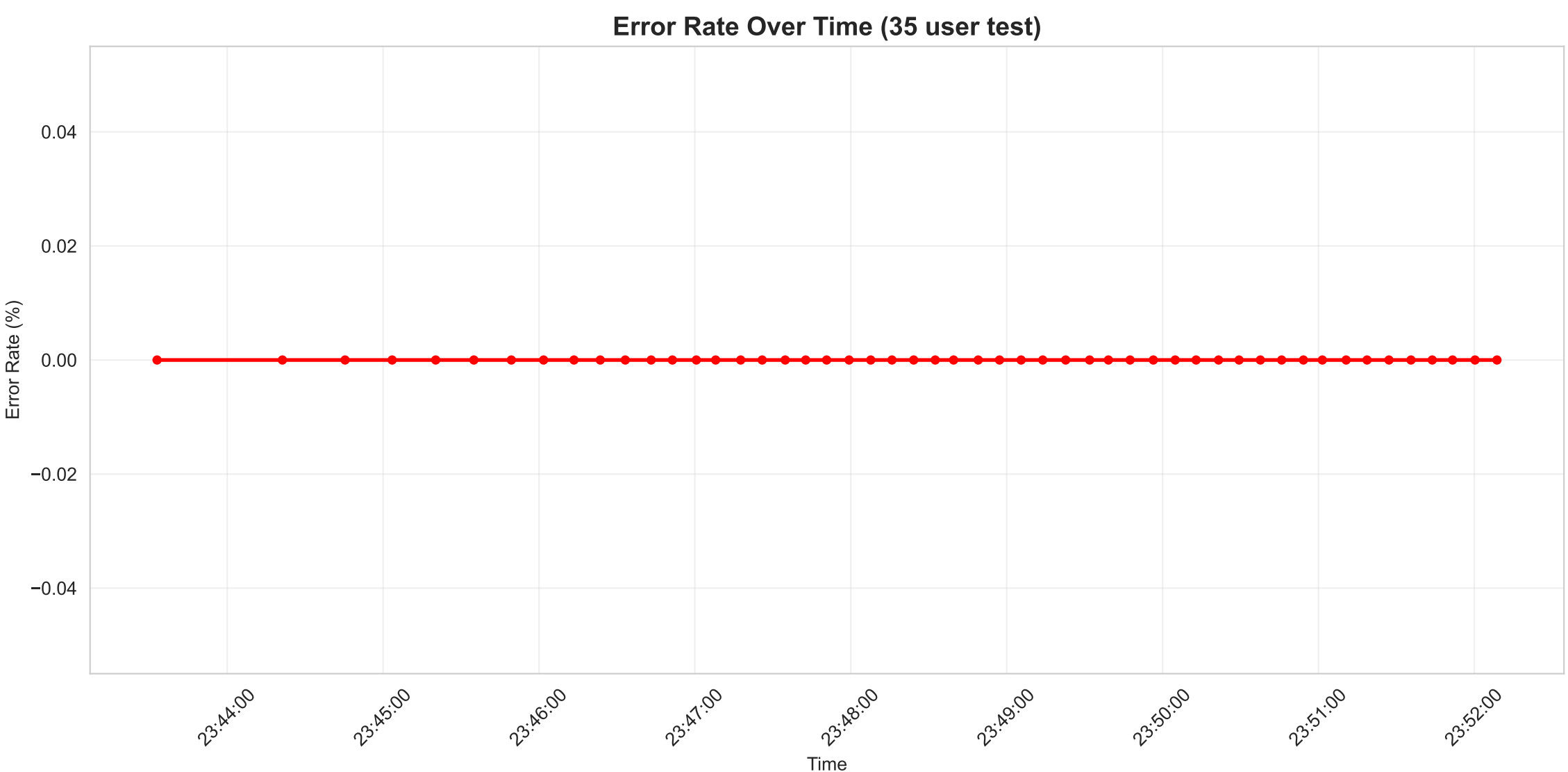
Metric	Value
Total Requests	2357
Total Suites	1
Max Concurrent Users	35
Total Errors	0
Error Rate (%)	0.00
Avg Response Time (ms)	185.69
Min Response Time (ms)	151.07
Max Response Time (ms)	762.36
Median Response Time (ms)	179.72
95th Percentile (ms)	219.26
99th Percentile (ms)	259.98
Avg Think Time (ms)	6001.70

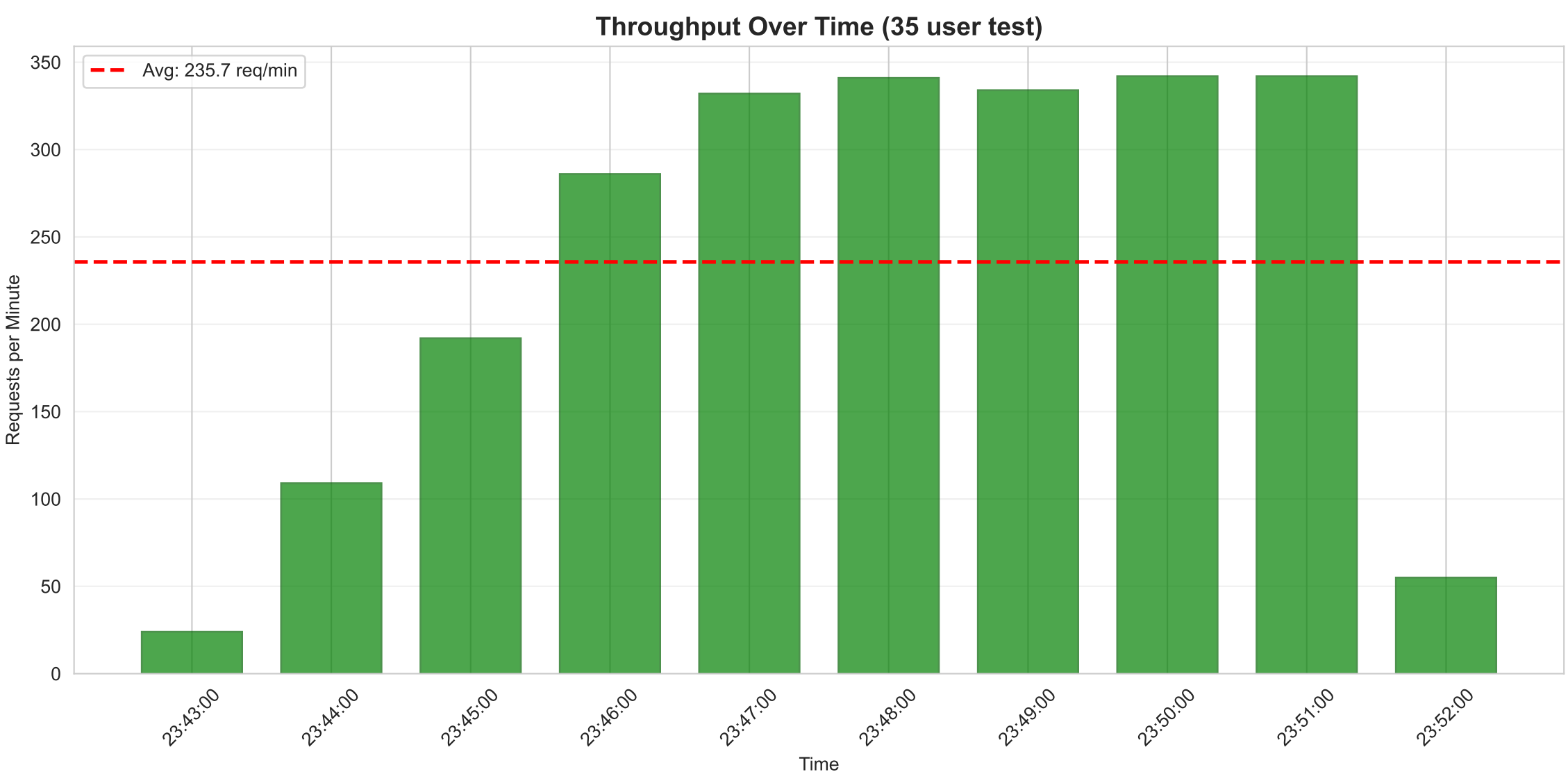

Response Time Over Time (35 user test)
Mean: 185.69ms
Response Time (ms)
700
600
500
400
300
200
23:44:00
23:45:00
23:46:00
23:47:00
23:48:00
23:49:00
23:50:00
23:51:00
23:52:00
Time

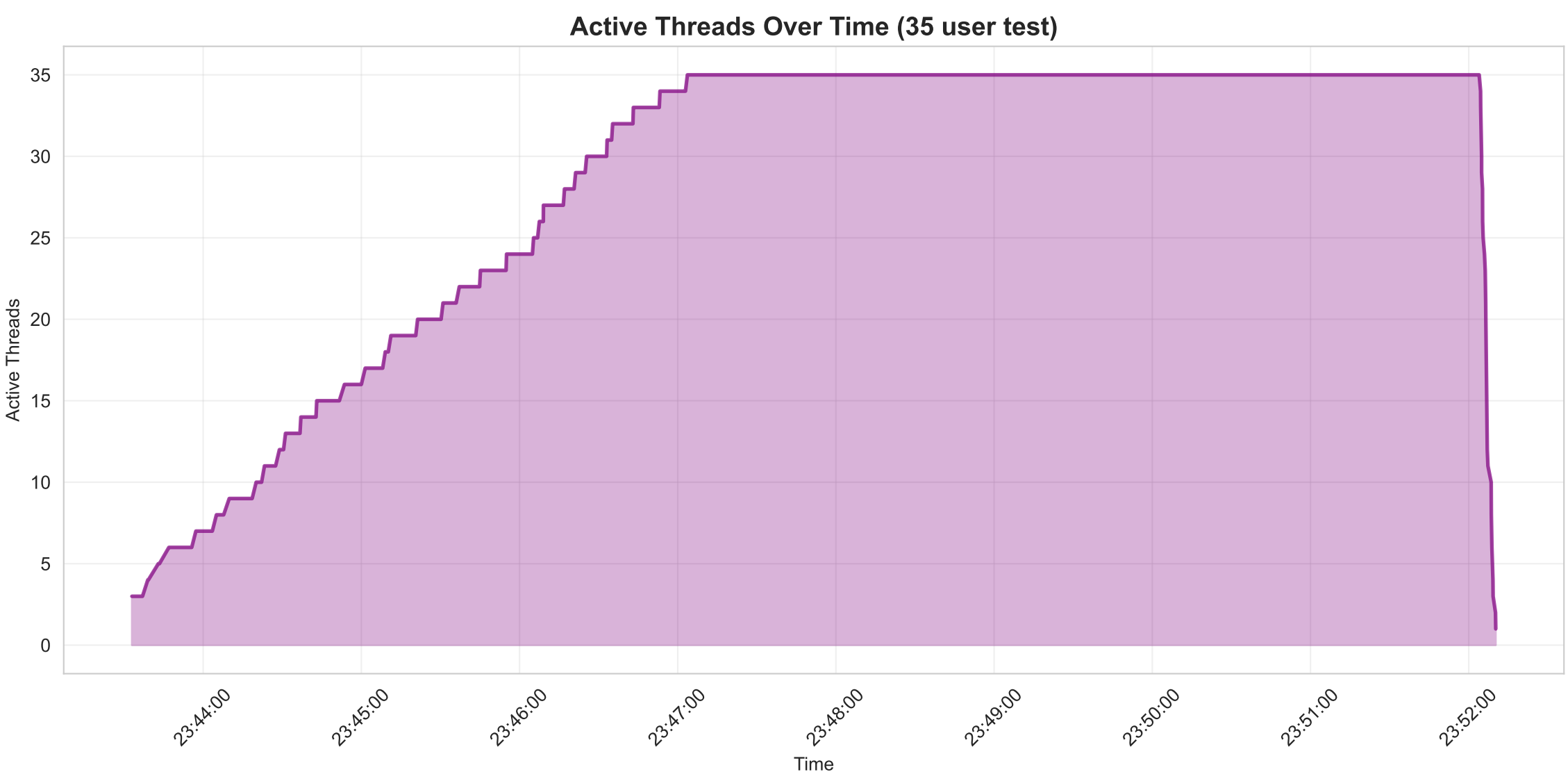

Response Time Distribution (35 user test)
Mean: 185.69ms
Median: 179.72ms
95th %ile: 219.26ms
Frequency
0
100
200
300
400
500
600
200
300
400
500
600
700
Response Time (ms)


Response Time vs Concurrent Users (35 user test)
Mean
Median
Min-Max Range
700
600
500
400
300
200
Response Time (ms)
33.5
34.0
34.5
35.0
35.5
36.0
36.5
Number of Concurrent Users

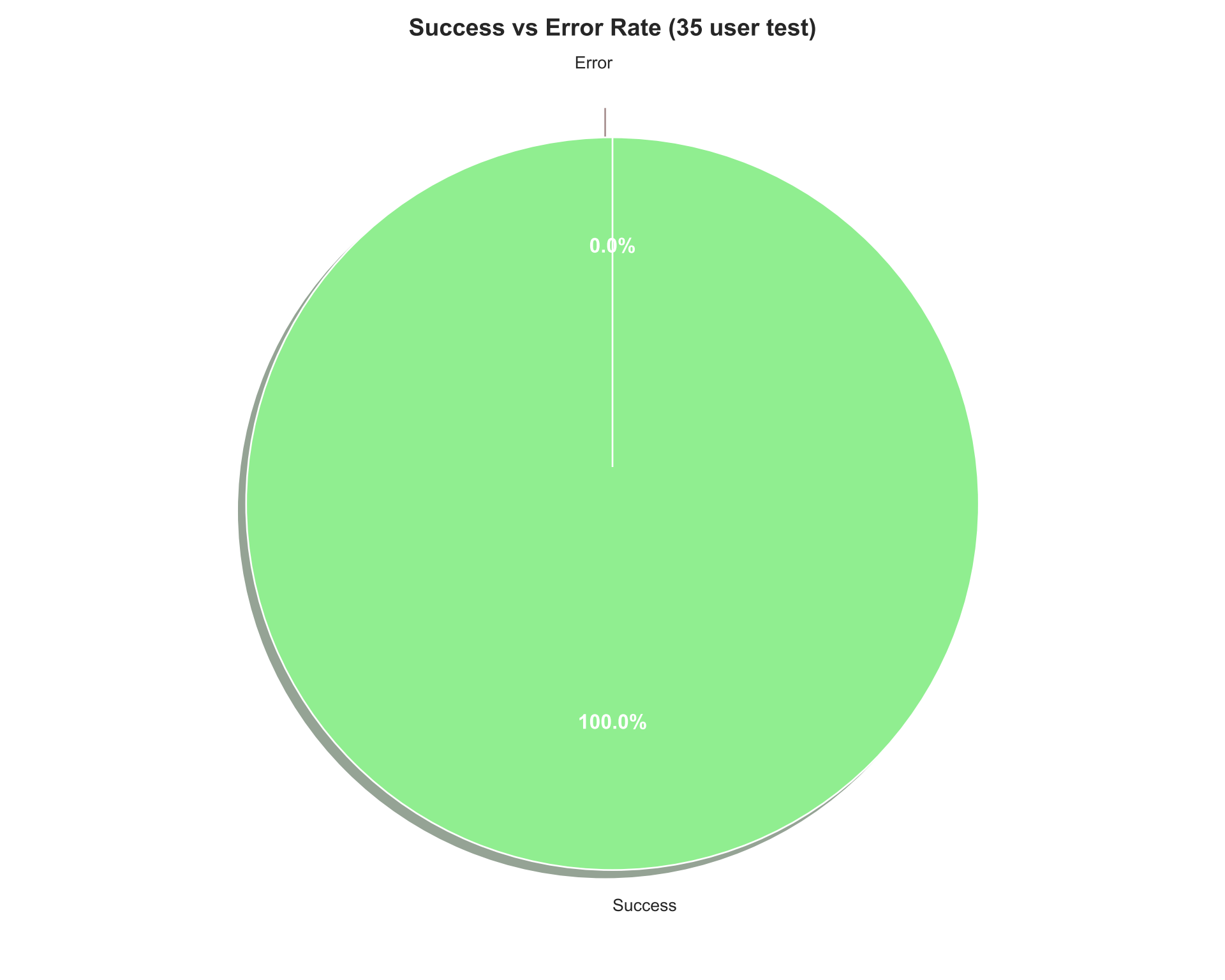

Response Time Percentiles (35 user test)
Response Time (ms)
0
100
200
300
400
500
600
700
156.79ms
166.92ms
170.33ms
173.29ms
179.72ms
187.63ms
194.80ms
201.78ms
211.04ms
219.26ms
259.98ms
716.84ms
10th
20th
30th
40th
50th
60th
70th
80th
90th
95th
99th
99.9th
Percentile


Error Rate Over Time (35 user test)
Error Rate (%)
0.04
0.02
0.00
−0.02
−0.04
23:44:00
23:45:00
23:46:00
23:47:00
23:48:00
23:49:00
23:50:00
23:51:00
23:52:00
Time


Throughput Over Time (35 user test)
Avg: 235.7 req/min
Requests per Minute
0
50
100
150
200
250
300
350
23:43:00
23:44:00
23:45:00
23:46:00
23:47:00
23:48:00
23:49:00
23:50:00
23:51:00
23:52:00
Time

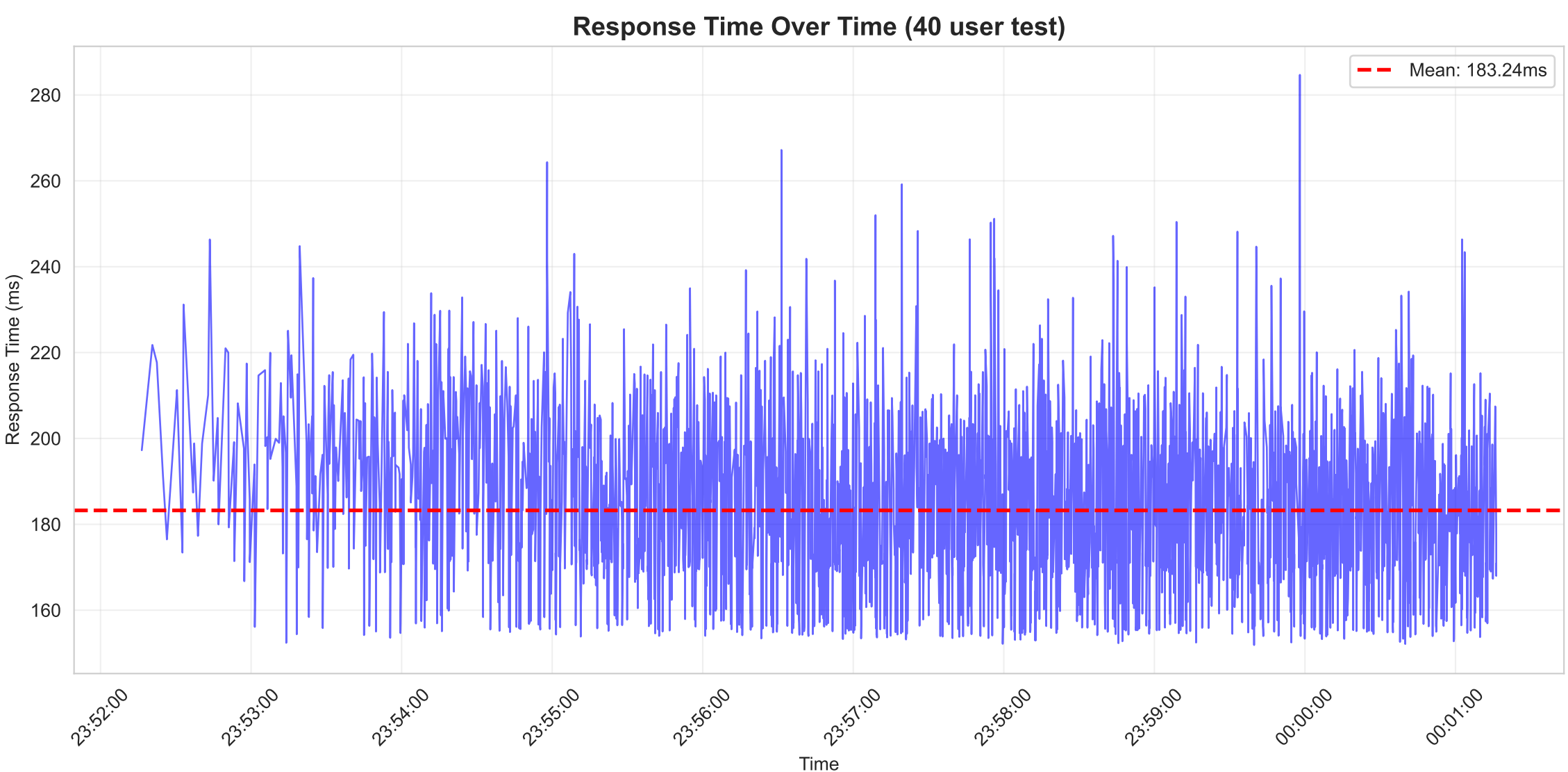

Active Threads Over Time (35 user test)
Active Threads
0
5
10
15
20
25
30
35
23:44:00
23:45:00
23:46:00
23:47:00
23:48:00
23:49:00
23:50:00
23:51:00
23:52:00
Time

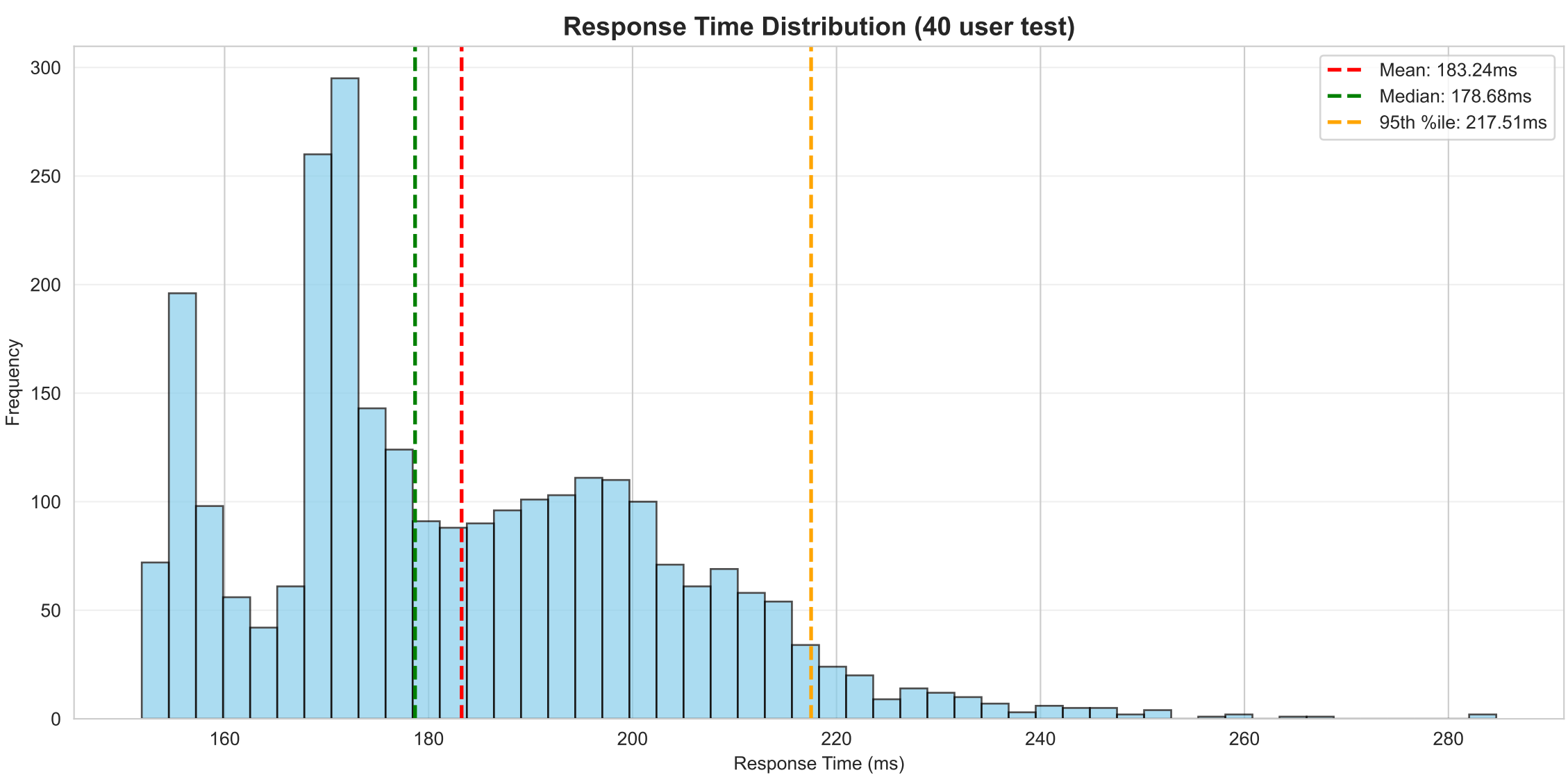
HTTP Status Code Distribution (35 user test)
2357
2000
1500
1000
500
0
Count
200
HTTP Status Code

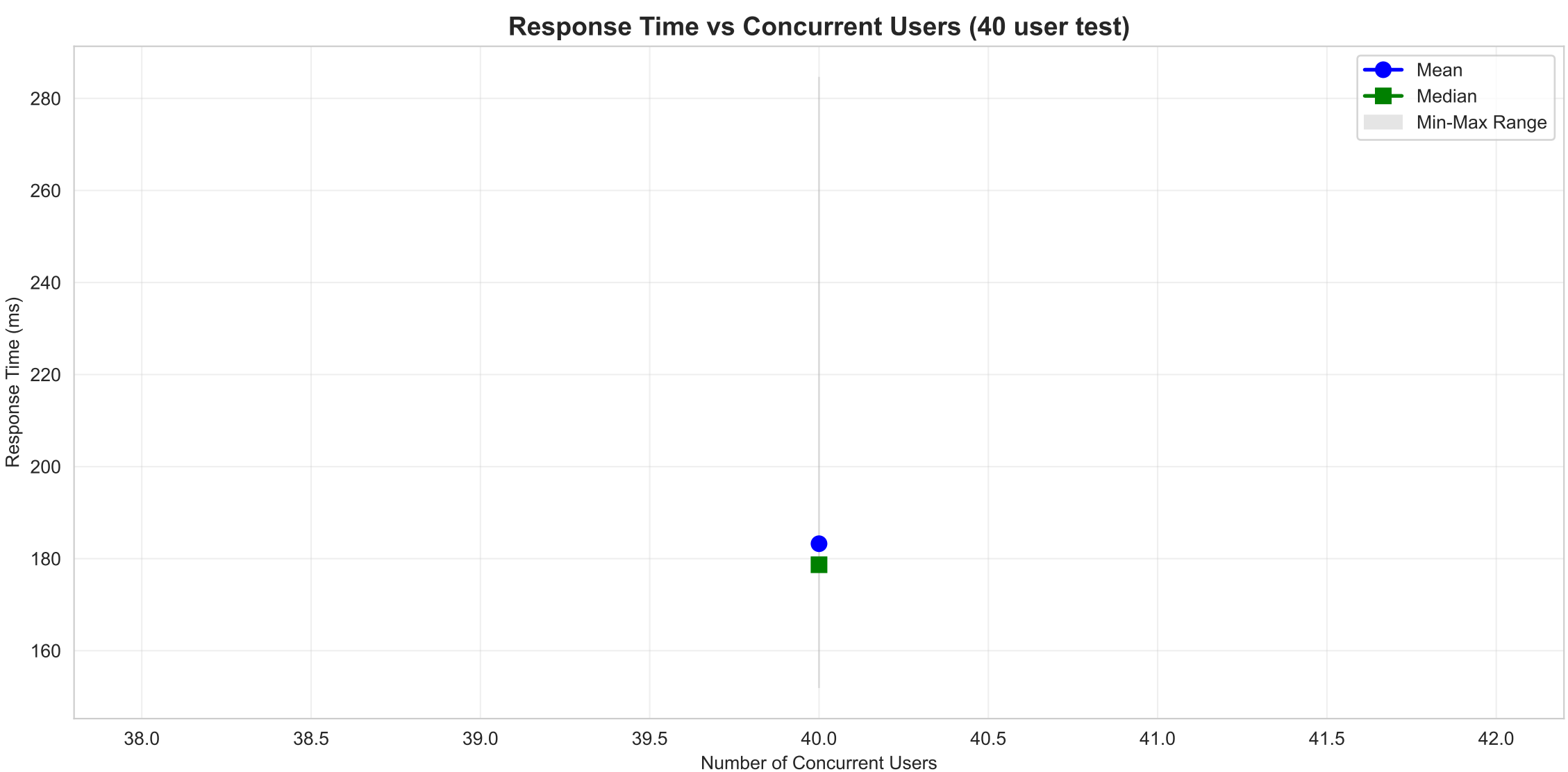

Success vs Error Rate (35 user test)
Error
0.0%
100.0%
Success

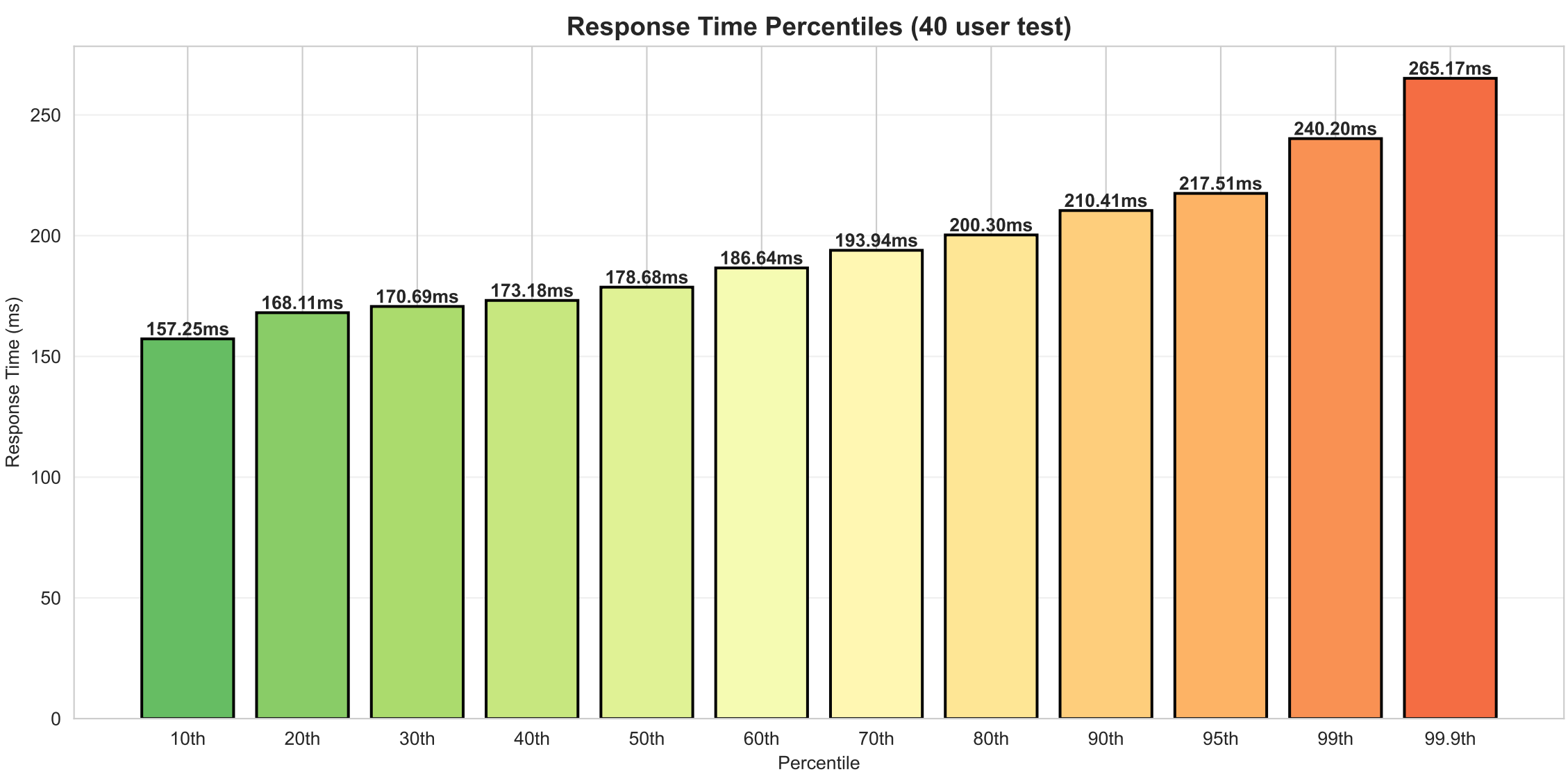
Performance Metrics Summary (40 user test.)

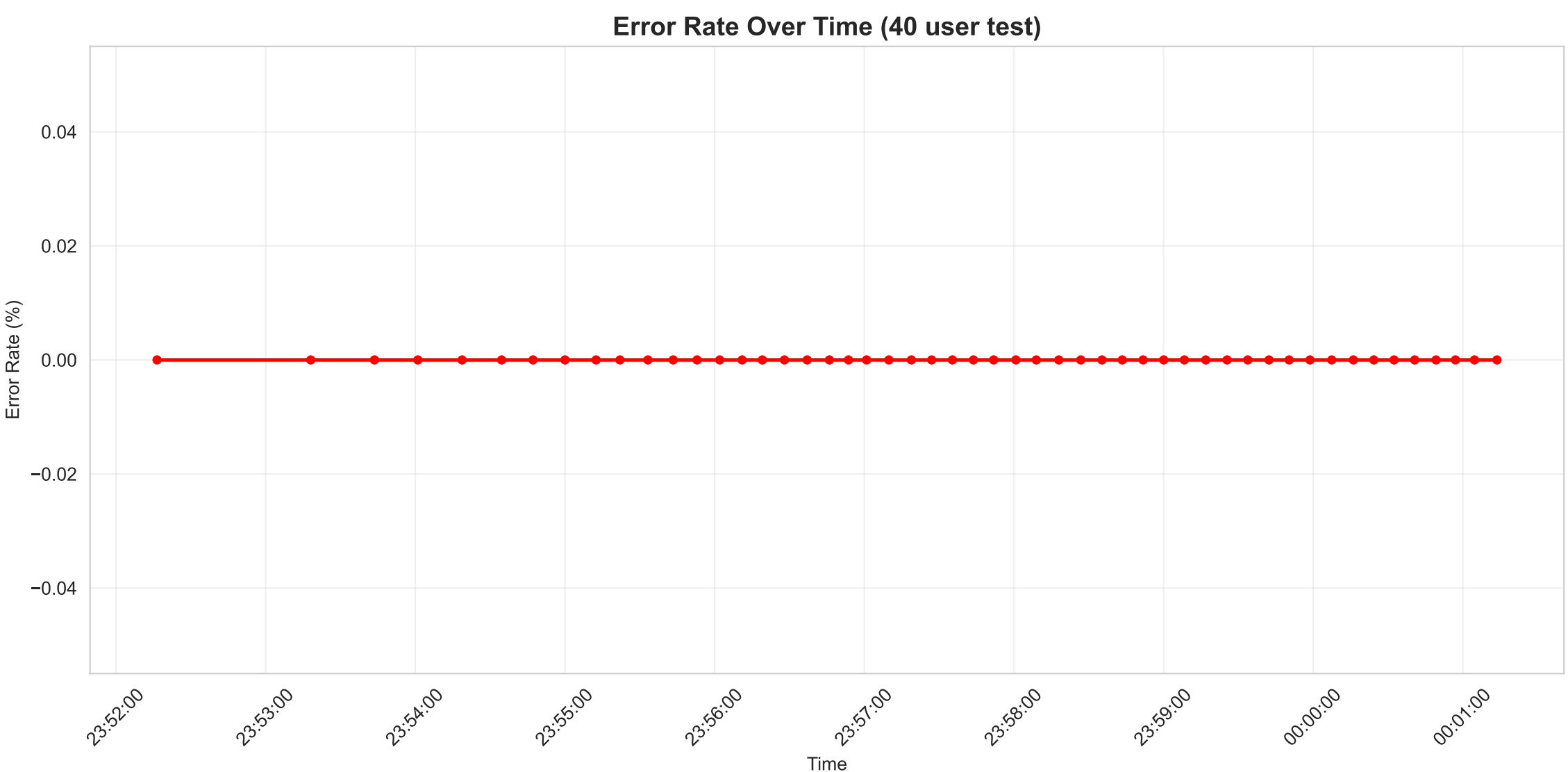
Metric	Value
Total Requests	2712
Total Suites	1
Max Concurrent Users	40
Total Errors	0
Error Rate (%)	0.00
Avg Response Time (ms)	183.24
Min Response Time (ms)	151.88
Max Response Time (ms)	284.69
Median Response Time (ms)	178.68
95th Percentile (ms)	217.51
99th Percentile (ms)	240.20
Avg Think Time (ms)	6022.12

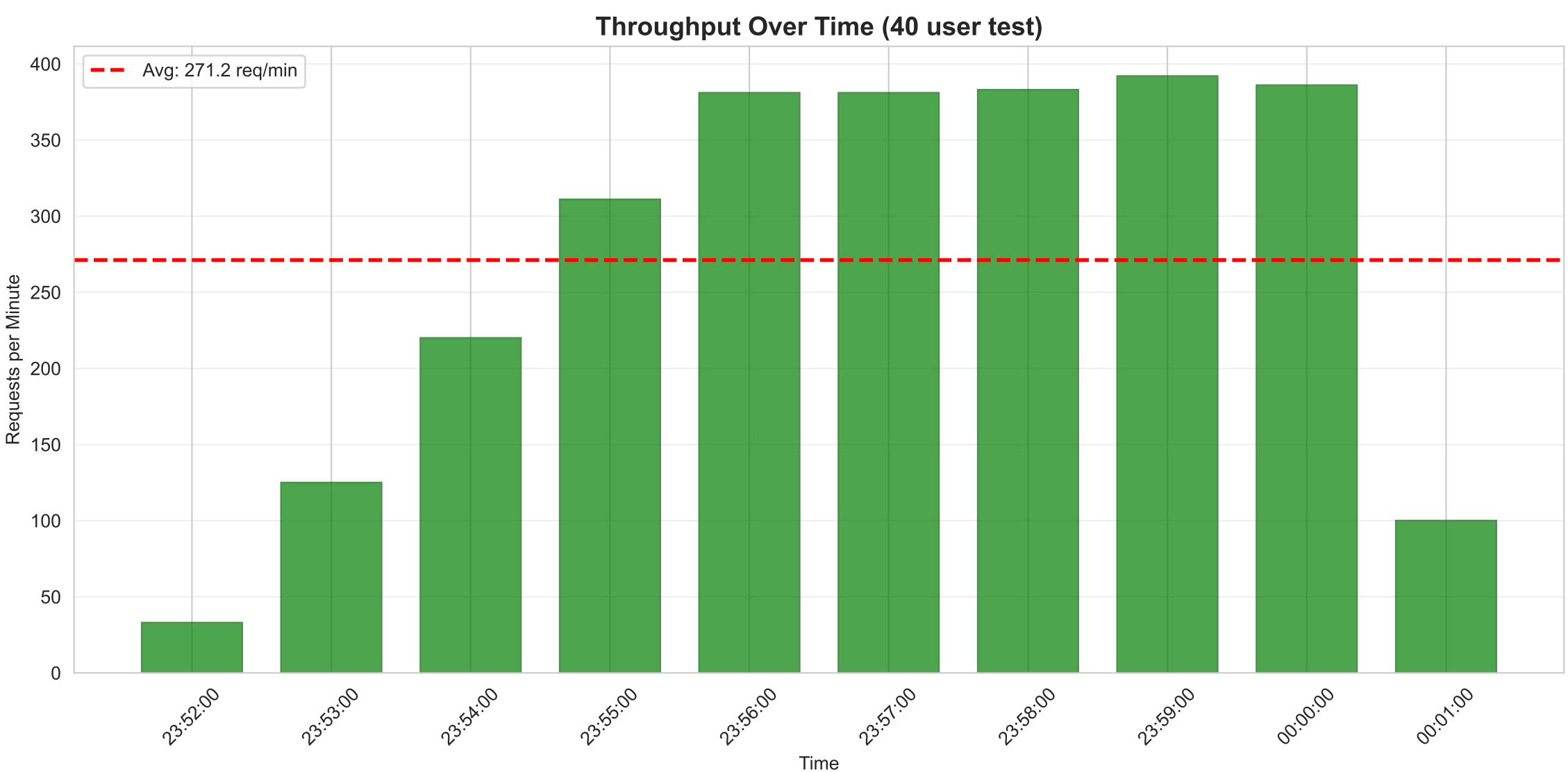

Response Time Over Time (40 user test)
Mean: 183.24ms
Response Time (ms)
280
260
240
220
200
180
160
23:52:00
23:53:00
23:54:00
23:55:00
23:56:00
23:57:00
23:58:00
23:59:00
00:00:00
00:01:00
Time

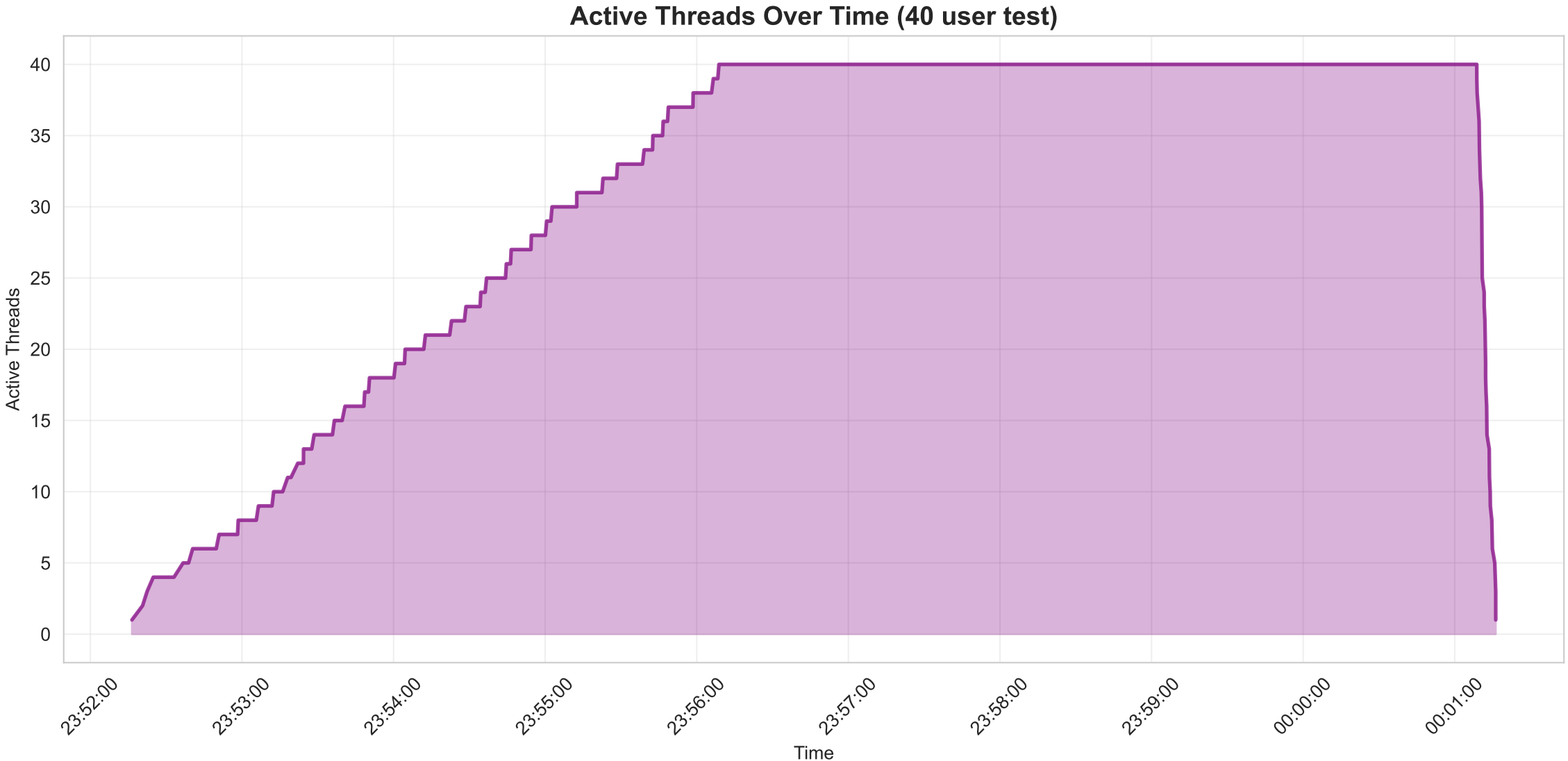

Response Time Distribution (40 user test)
Mean: 183.24ms
Median: 178.68ms
95th %ile: 217.51ms
Frequency
Response Time (ms)
0
50
100
150
200
250
300
160
180
200
220
240
260
280


Response Time vs Concurrent Users (40 user test)
Mean
Median
Min-Max Range
Response Time (ms)
280
260
240
220
200
180
160
38.0
38.5
39.0
39.5
40.0
40.5
41.0
41.5
42.0
Number of Concurrent Users

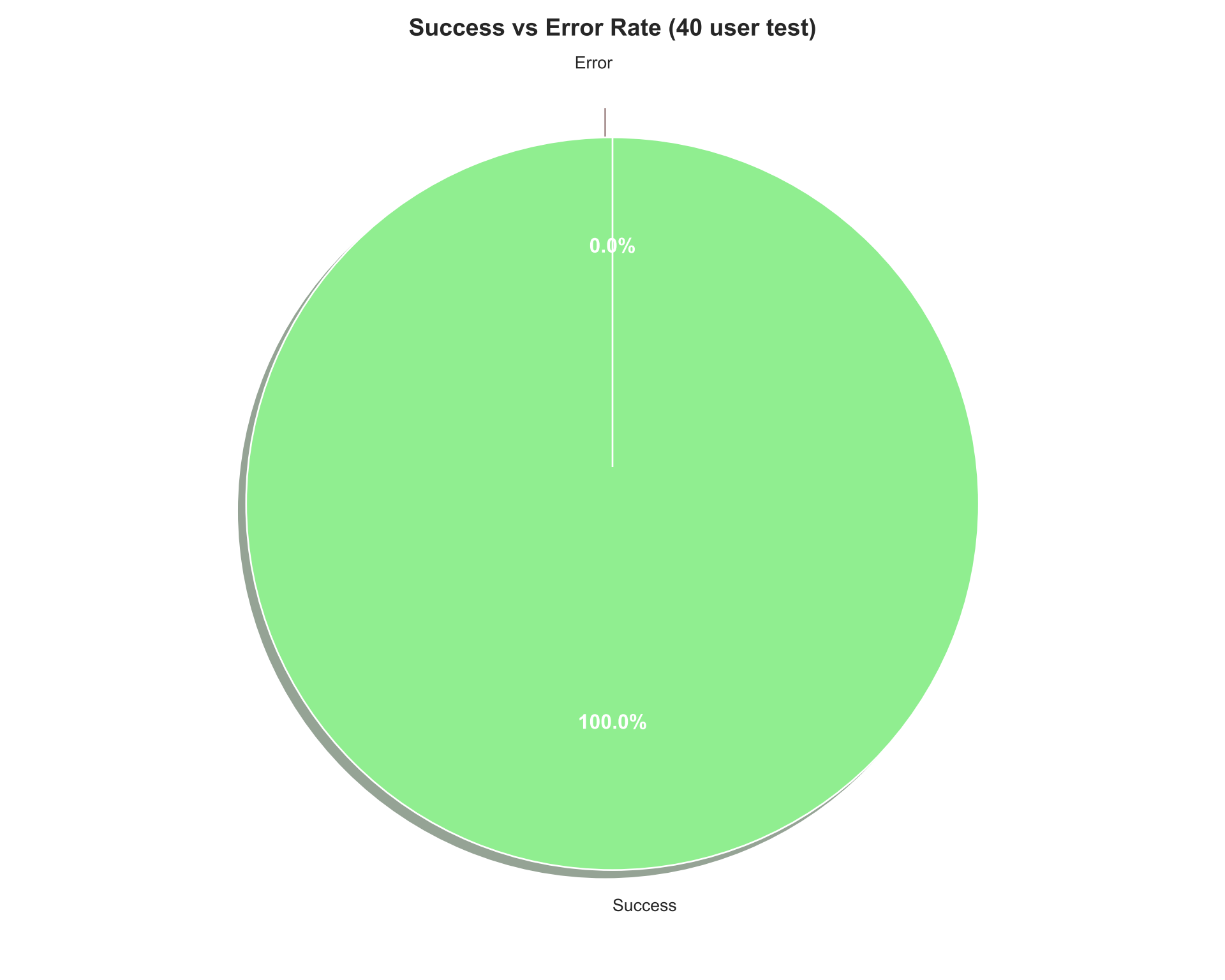

Response Time Percentiles (40 user test)
Response Time (ms)
0
50
100
150
200
250
157.25ms
168.11ms
170.69ms
173.18ms
178.68ms
186.64ms
193.94ms
200.30ms
210.41ms
217.51ms
240.20ms
265.17ms
10th
20th
30th
40th
50th
60th
70th
80th
90th
95th
99th
99.9th
Percentile


Error Rate Over Time (40 user test)
Error Rate (%)
0.04
0.02
0.00
−0.02
−0.04
23:52:00
23:53:00
23:54:00
23:55:00
23:56:00
23:57:00
23:58:00
23:59:00
00:00:00
00:01:00
Time


Throughput Over Time (40 user test)
Avg: 271.2 req/min
Requests per Minute
0
50
100
150
200
250
300
350
400
23:52:00
23:53:00
23:54:00
23:55:00
23:56:00
23:57:00
23:58:00
23:59:00
00:00:00
00:01:00
Time

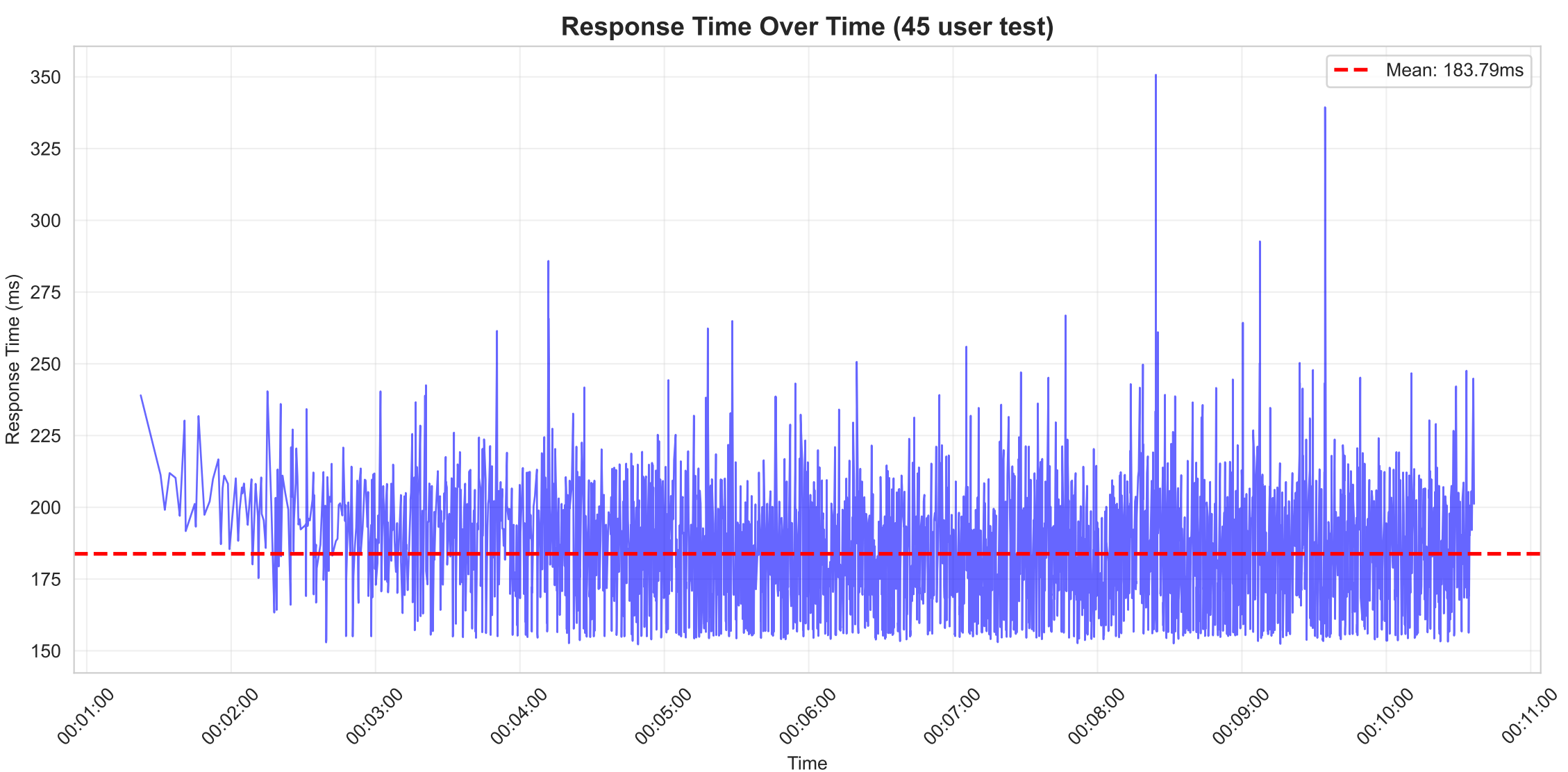

Active Threads Over Time (40 user test)
Active Threads
0
5
10
15
20
25
30
35
40
23:52:00
23:53:00
23:54:00
23:55:00
23:56:00
23:57:00
23:58:00
23:59:00
00:00:00
00:01:00
Time

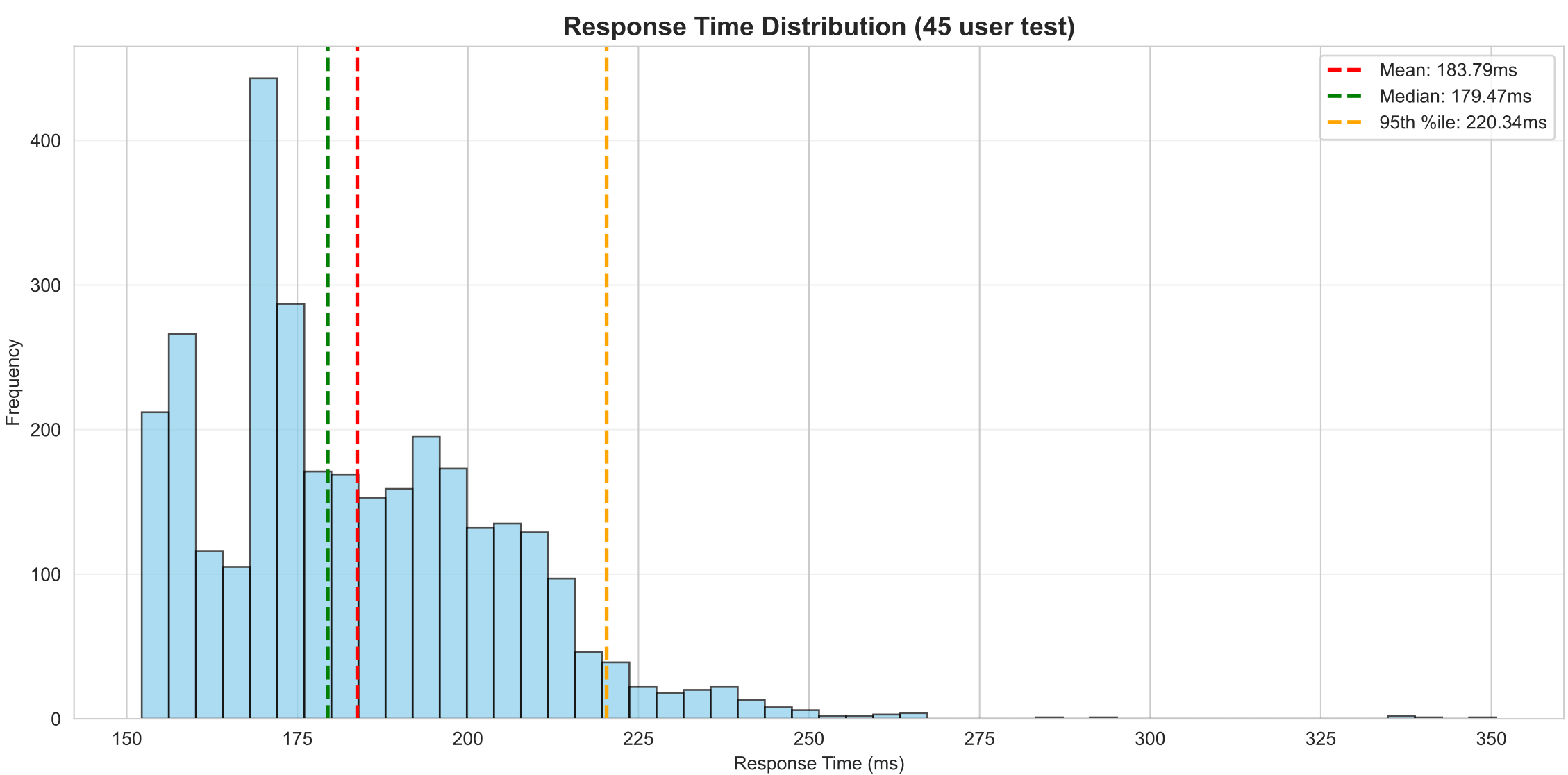
HTTP Status Code Distribution (40 user test)
2712
2500
2000
1500
1000
500
0
Count
200
HTTP Status Code

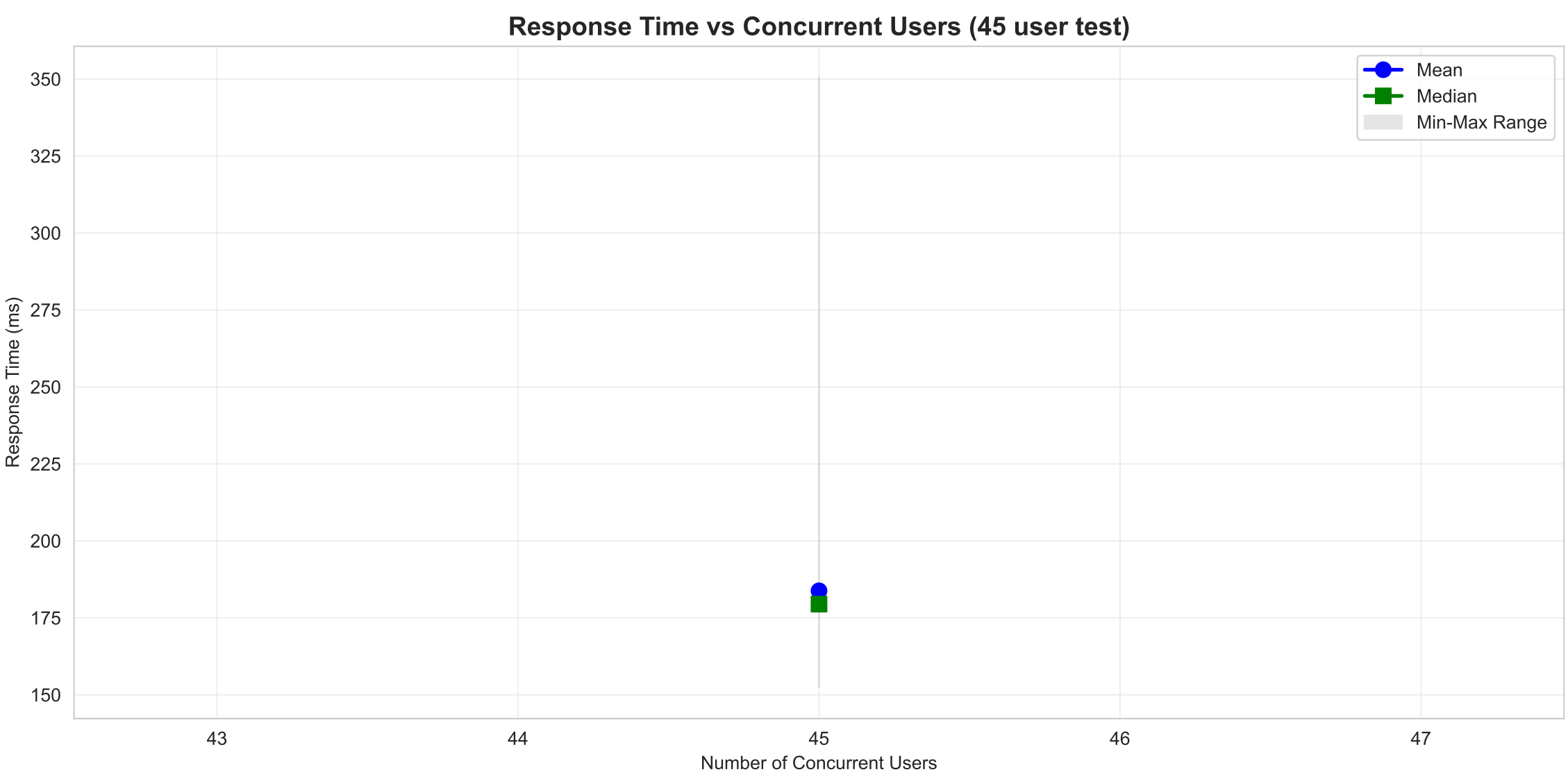

Success vs Error Rate (40 user test)
Error
0.0%
100.0%
Success

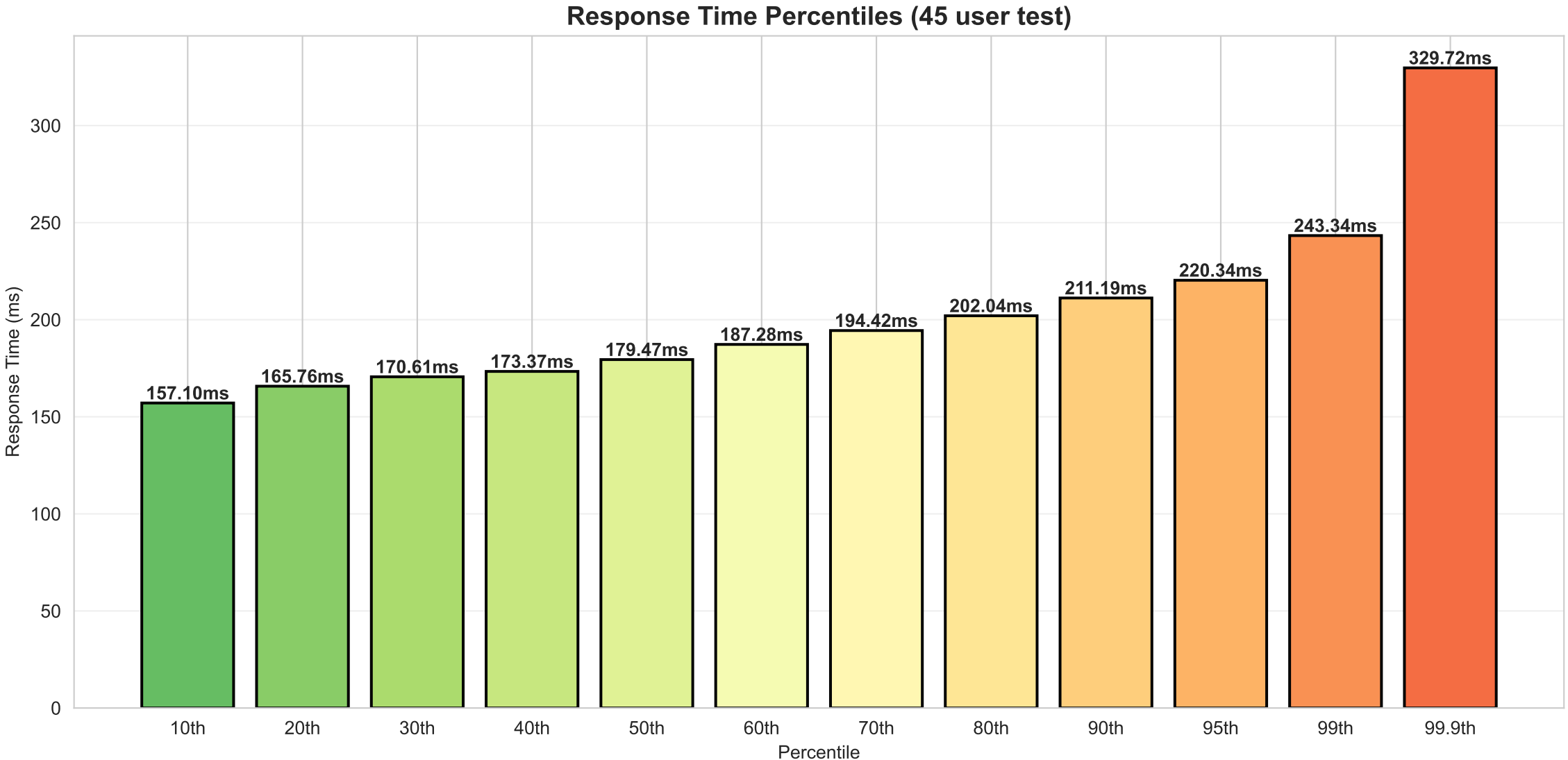
Performance Metrics Summary (45 user test.)

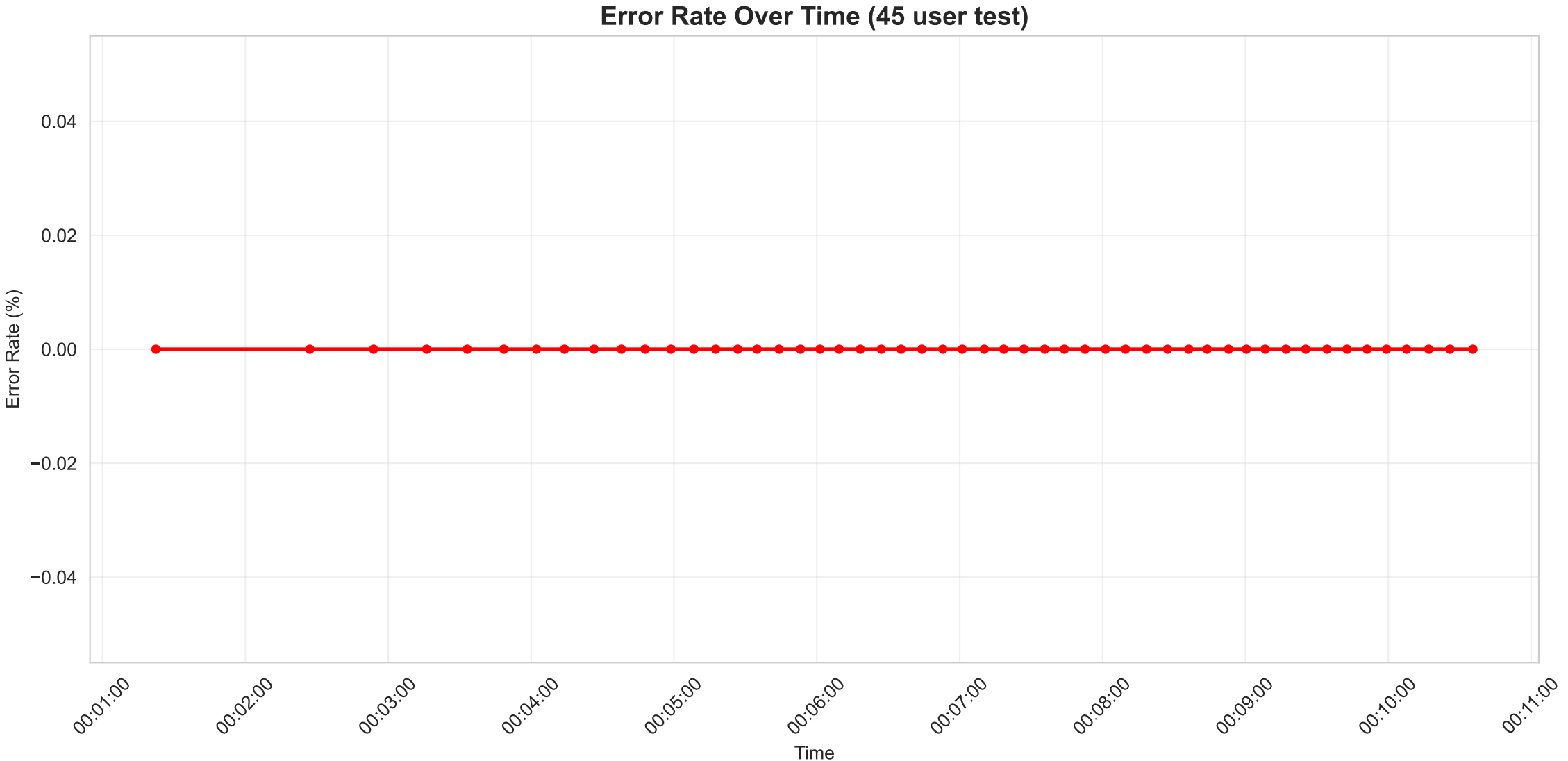
Metric	Value
Total Requests	3153
Total Suites	1
Max Concurrent Users	45
Total Errors	0
Error Rate (%)	0.00
Avg Response Time (ms)	183.79
Min Response Time (ms)	152.21
Max Response Time (ms)	350.72
Median Response Time (ms)	179.47
95th Percentile (ms)	220.34
99th Percentile (ms)	243.34
Avg Think Time (ms)	5960.67

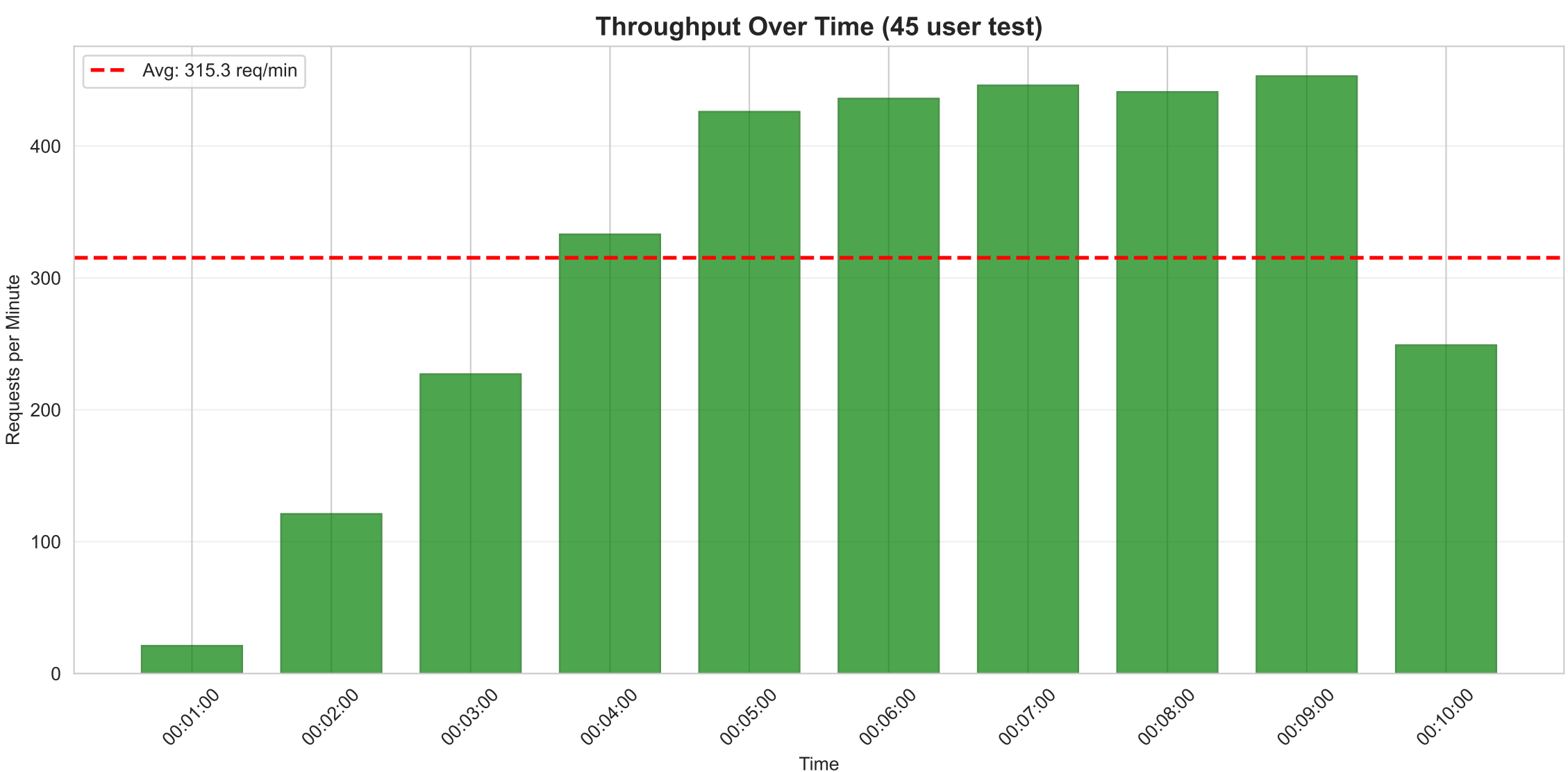

Response Time Over Time (45 user test)
Mean: 183.79ms
Response Time (ms)
350
325
300
275
250
225
200
175
150
00:01:00
00:02:00
00:03:00
00:04:00
00:05:00
00:06:00
00:07:00
00:08:00
00:09:00
00:10:00
00:11:00
Time

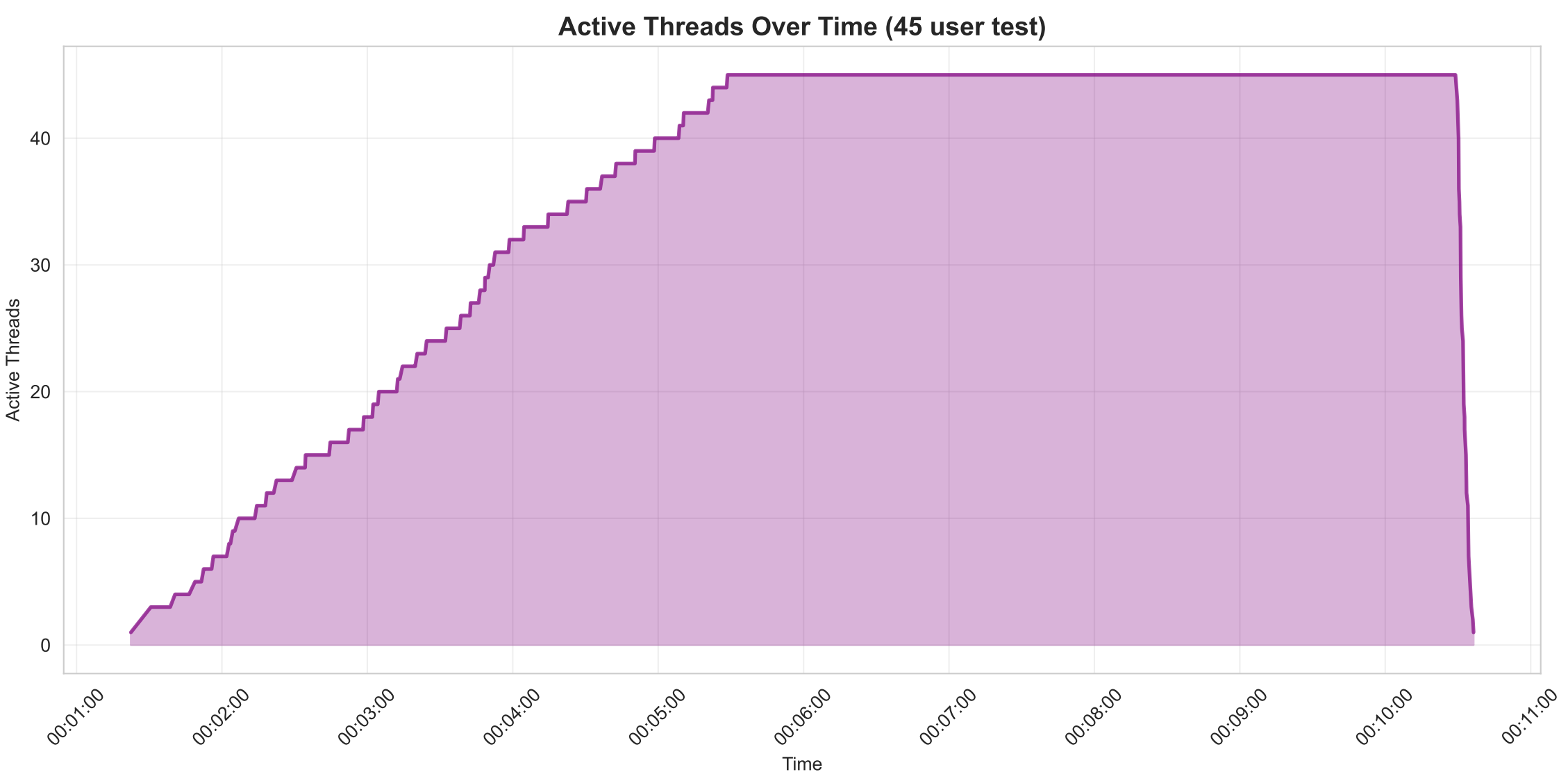

Response Time Distribution (45 user test)
Mean: 183.79ms
Median: 179.47ms
95th %ile: 220.34ms
Frequency
0
100
200
300
400
150
175
200
225
250
275
300
325
350
Response Time (ms)


Response Time vs Concurrent Users (45 user test)
Mean
Median
Min-Max Range
350
325
300
275
250
225
200
175
150
Response Time (ms)
43
44
45
46
47
Number of Concurrent Users

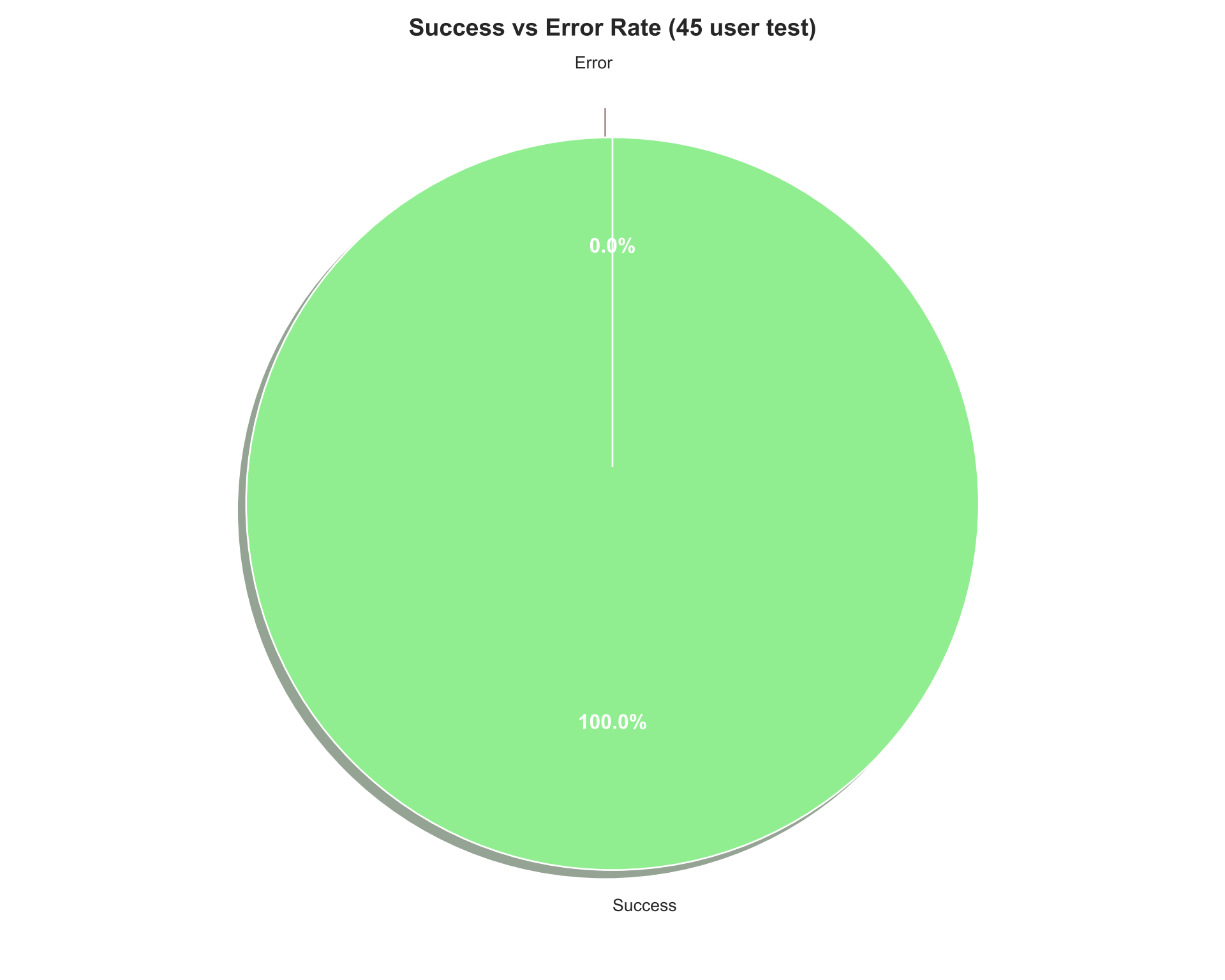

Response Time Percentiles (45 user test)
Response Time (ms)
0
50
100
150
200
250
300
157.10ms
165.76ms
170.61ms
173.37ms
179.47ms
187.28ms
194.42ms
202.04ms
211.19ms
220.34ms
243.34ms
329.72ms
10th
20th
30th
40th
50th
60th
70th
80th
90th
95th
99th
99.9th
Percentile


Error Rate Over Time (45 user test)
Error Rate (%)
0.04
0.02
0.00
−0.02
−0.04
00:01:00
00:02:00
00:03:00
00:04:00
00:05:00
00:06:00
00:07:00
00:08:00
00:09:00
00:10:00
00:11:00
Time


Throughput Over Time (45 user test)
Avg: 315.3 req/min
Requests per Minute
0
100
200
300
400
00:01:00
00:02:00
00:03:00
00:04:00
00:05:00
00:06:00
00:07:00
00:08:00
00:09:00
00:10:00
Time

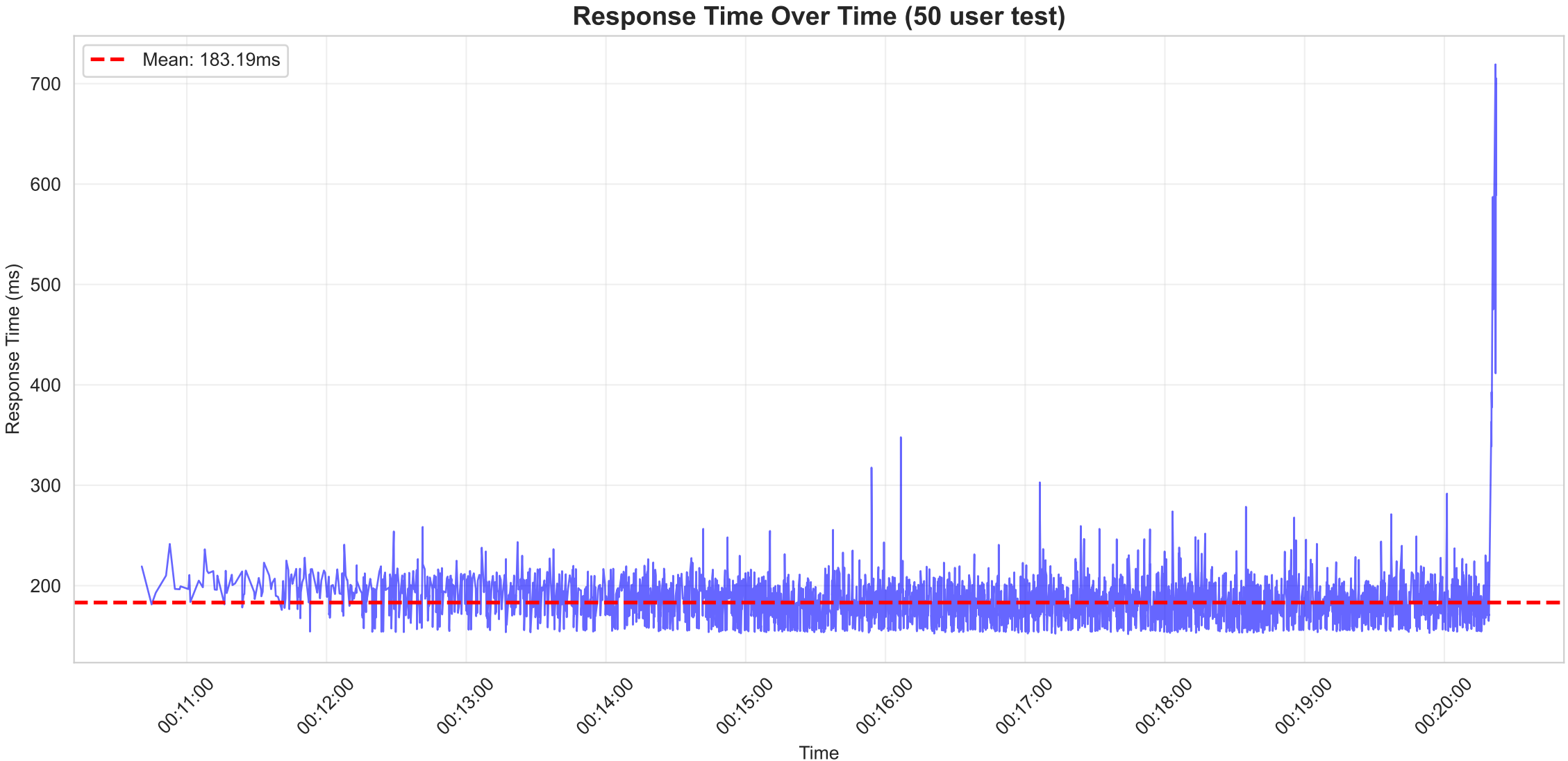

Active Threads Over Time (45 user test)
Active Threads
0
10
20
30
40
00:01:00
00:02:00
00:03:00
00:04:00
00:05:00
00:06:00
00:07:00
00:08:00
00:09:00
00:10:00
00:11:00
Time

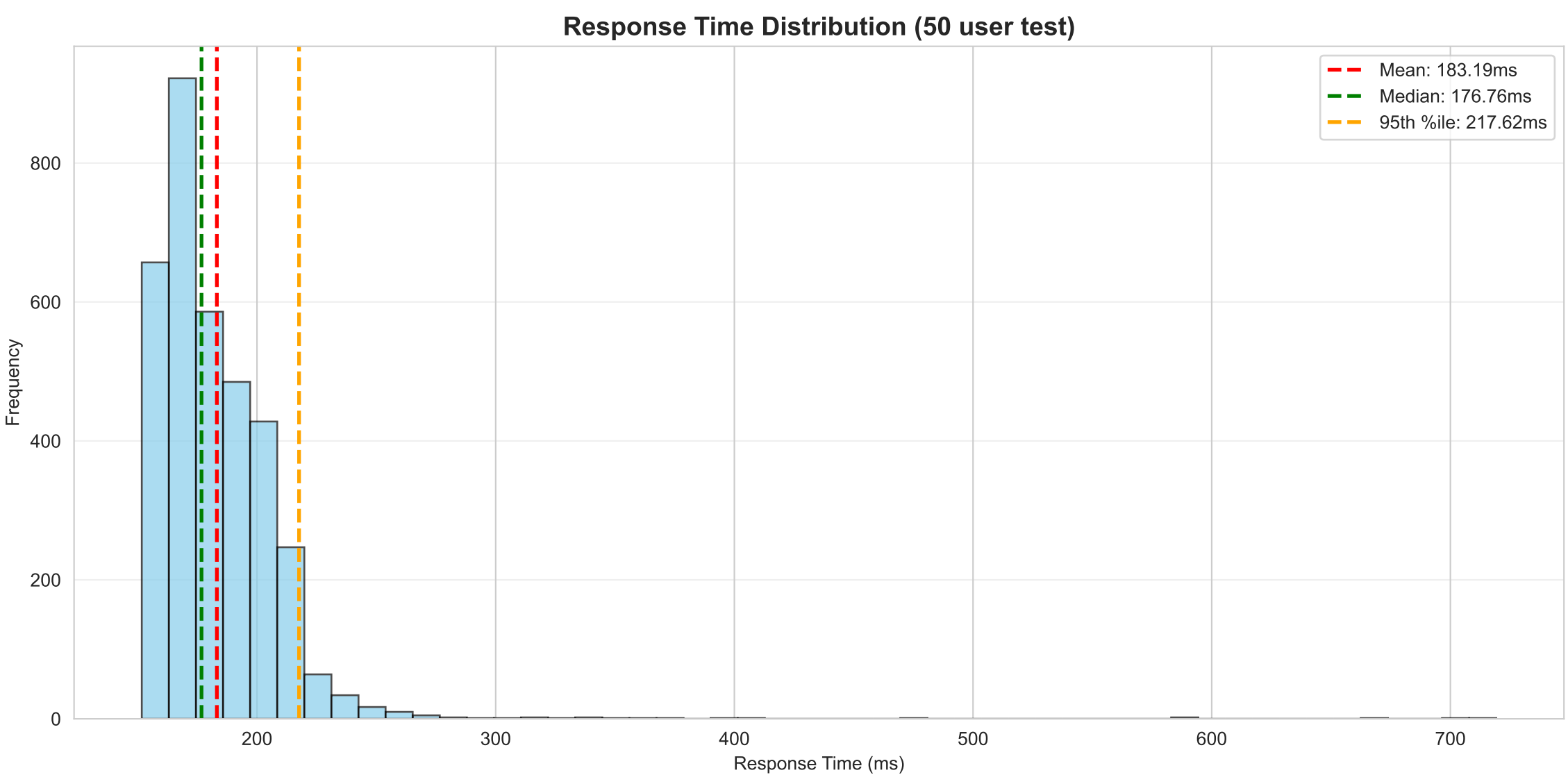
HTTP Status Code Distribution (45 user test)
3153
3000
2500
2000
1500
1000
500
0
Count
200
HTTP Status Code

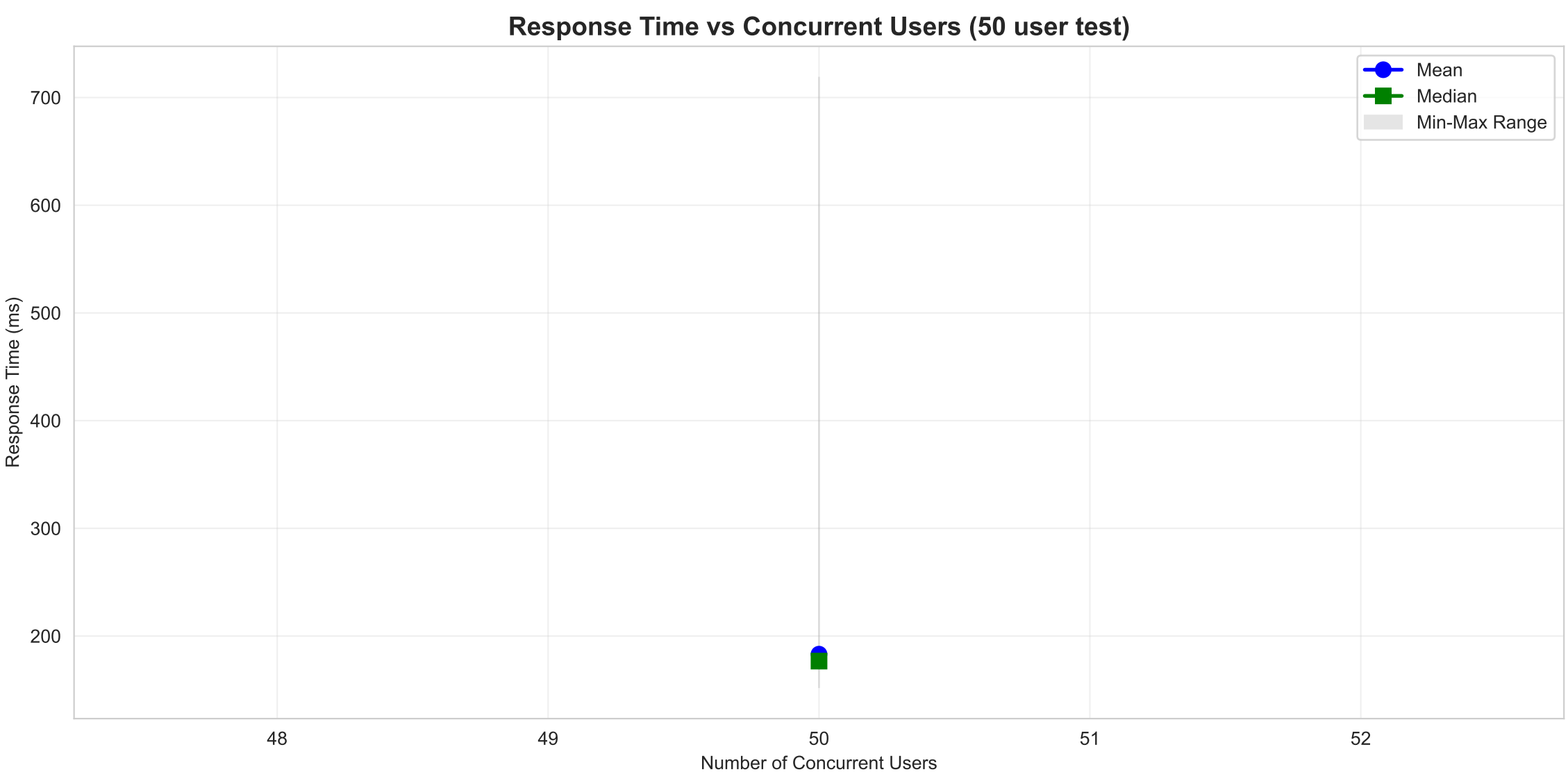

Success vs Error Rate (45 user test)
Error
0.0%
100.0%
Success

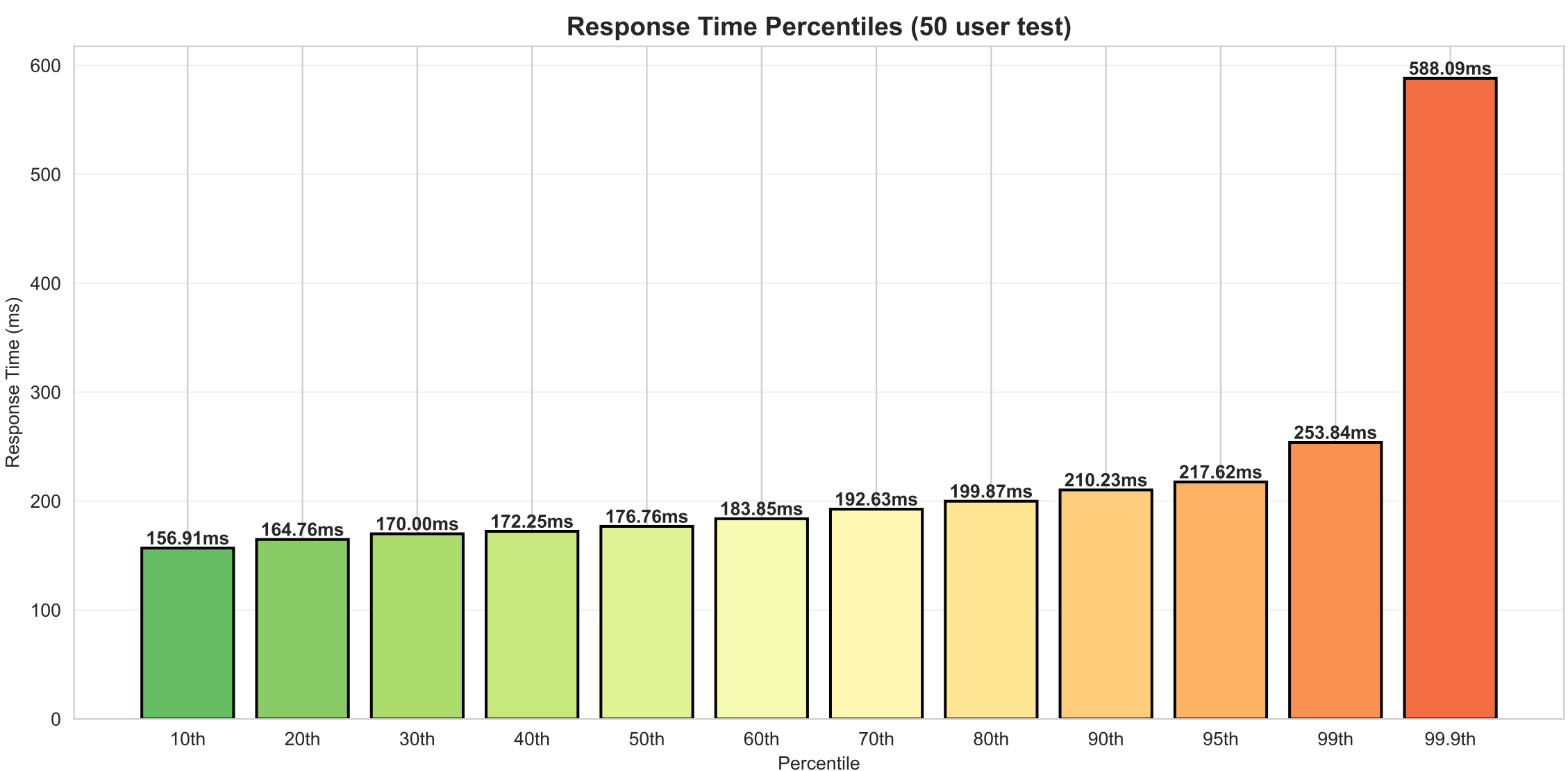
Performance Metrics Summary (50 user test.)

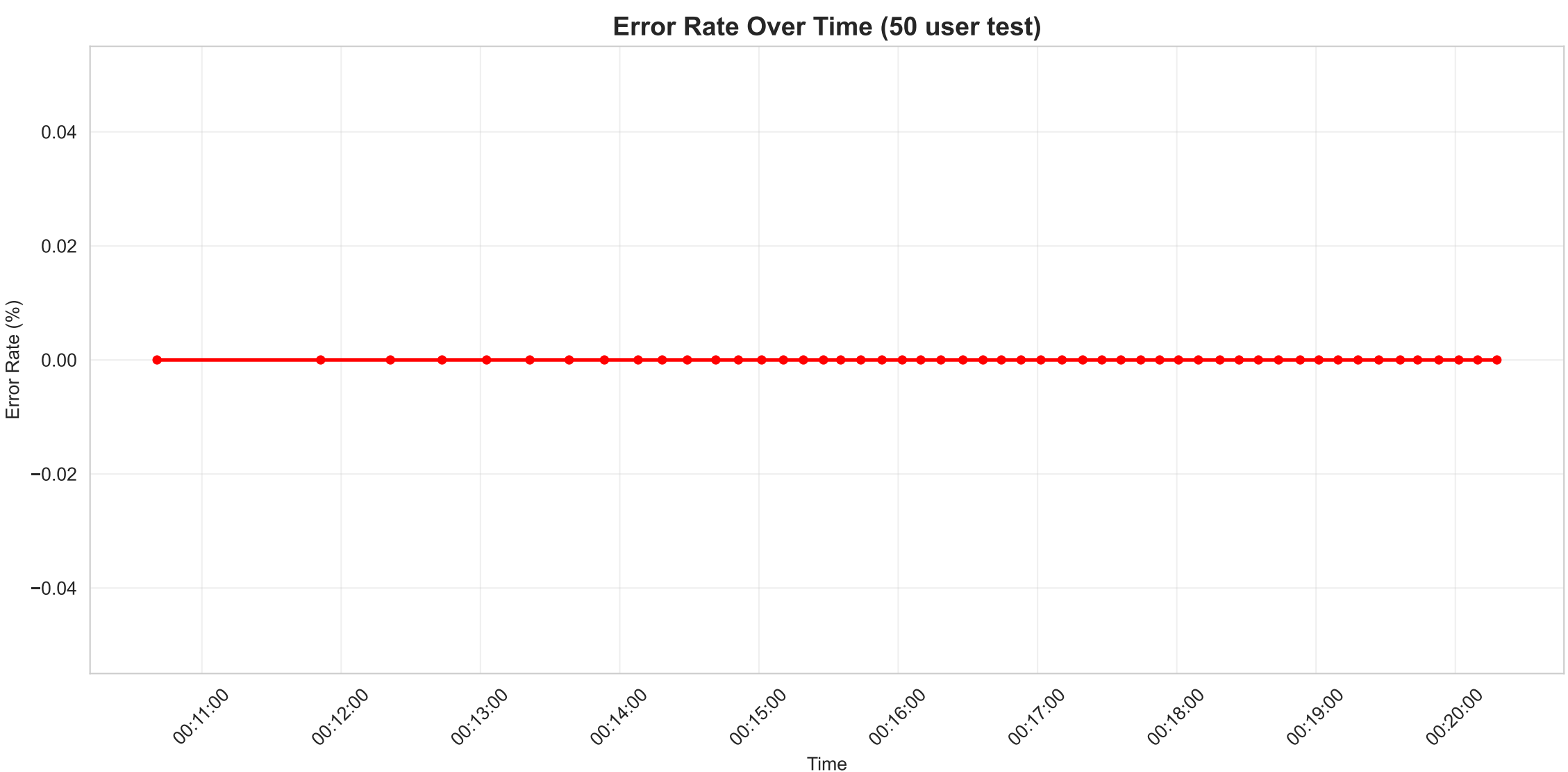
Metric	Value
Total Requests	3475
Total Suites	1
Max Concurrent Users	50
Total Errors	0
Error Rate (%)	0.00
Avg Response Time (ms)	183.19
Min Response Time (ms)	151.72
Max Response Time (ms)	719.21
Median Response Time (ms)	176.76
95th Percentile (ms)	217.62
99th Percentile (ms)	253.84
Avg Think Time (ms)	6026.47

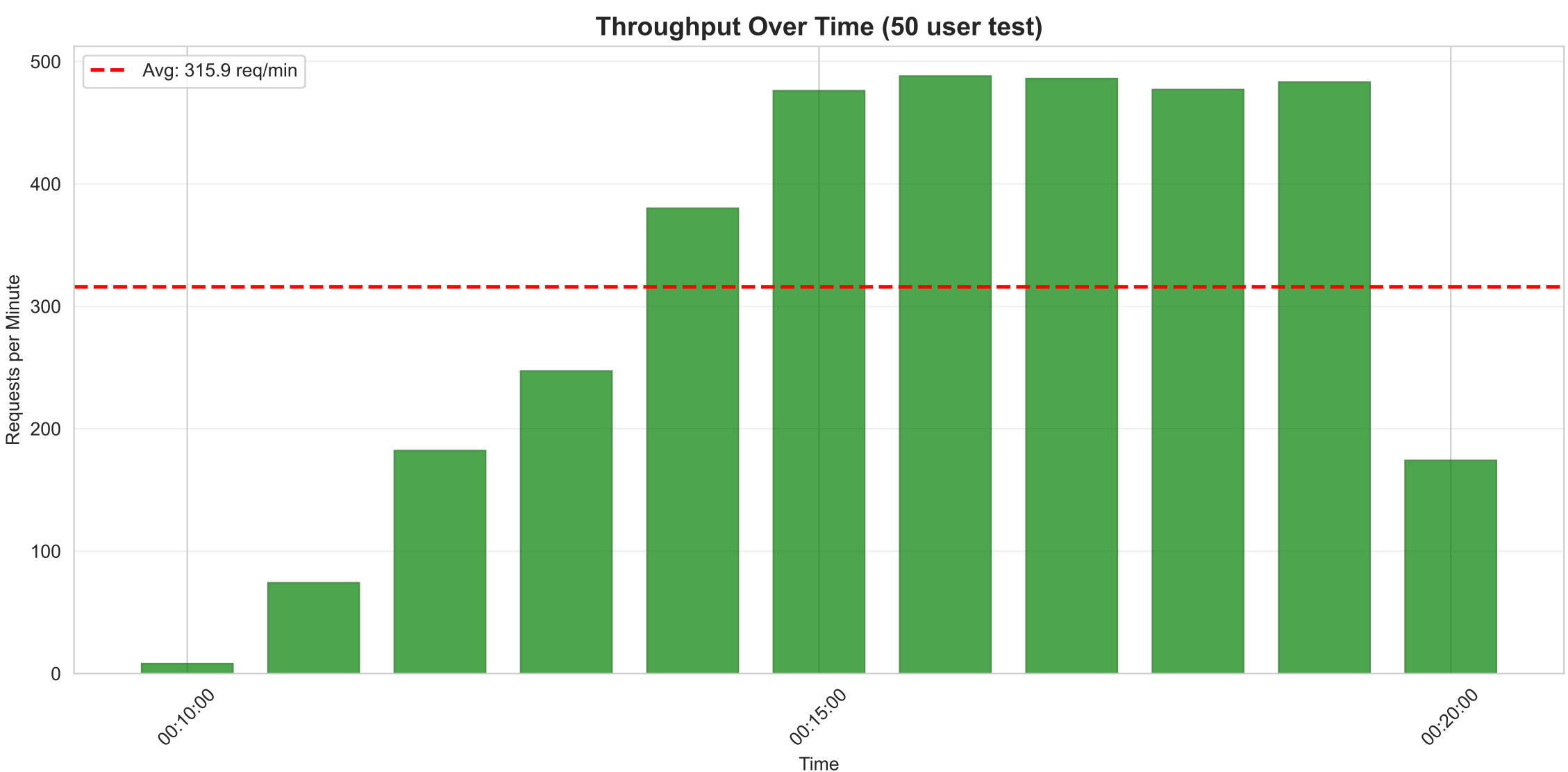

Response Time Over Time (50 user test)
Mean: 183.19ms
Response Time (ms)
700
600
500
400
300
200
00:11:00
00:12:00
00:13:00
00:14:00
00:15:00
00:16:00
00:17:00
00:18:00
00:19:00
00:20:00
Time

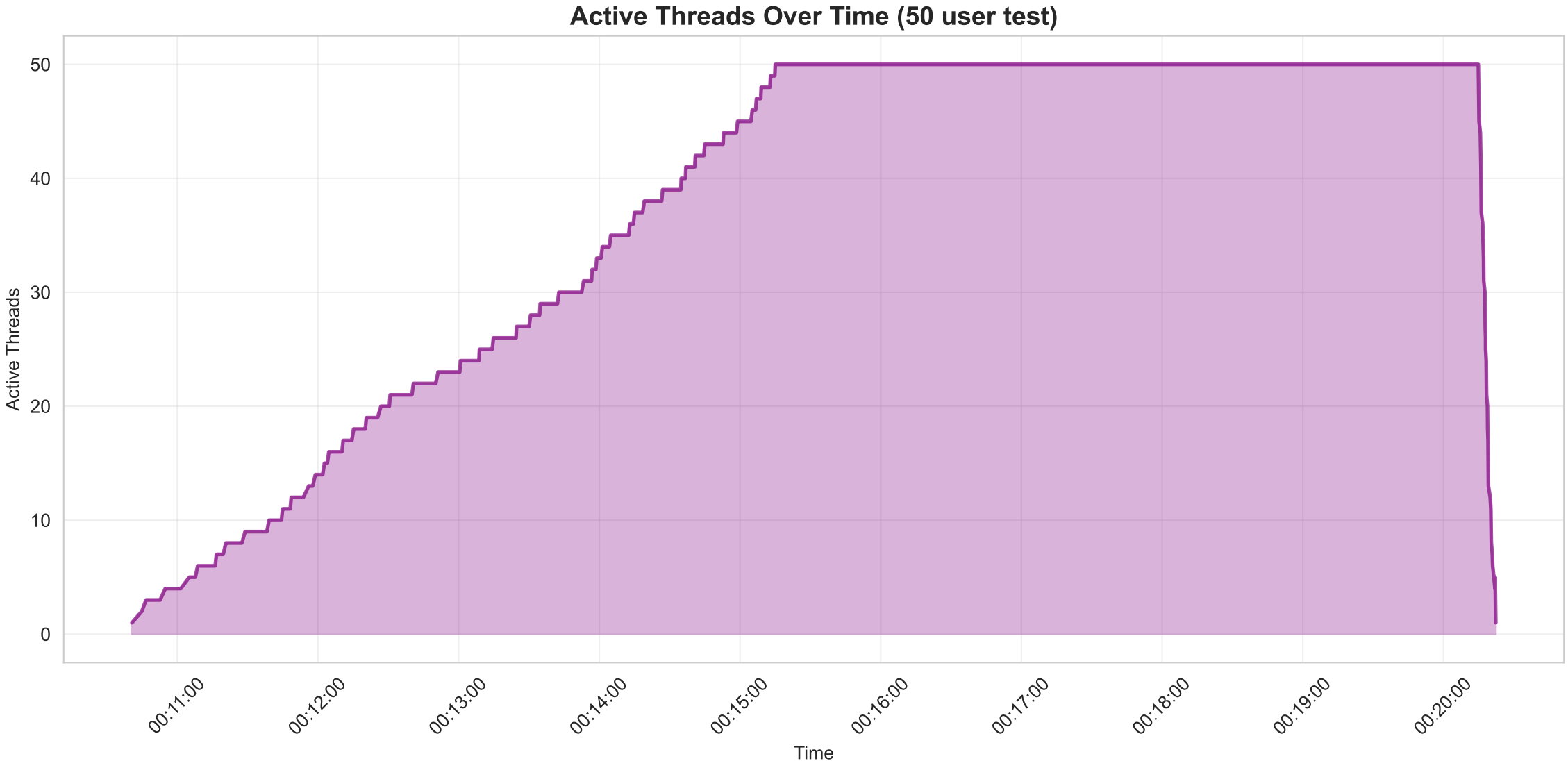

Response Time Distribution (50 user test)
Mean: 183.19ms
Median: 176.76ms
95th %ile: 217.62ms
Frequency
0
200
400
600
800
200
300
400
500
600
700
Response Time (ms)

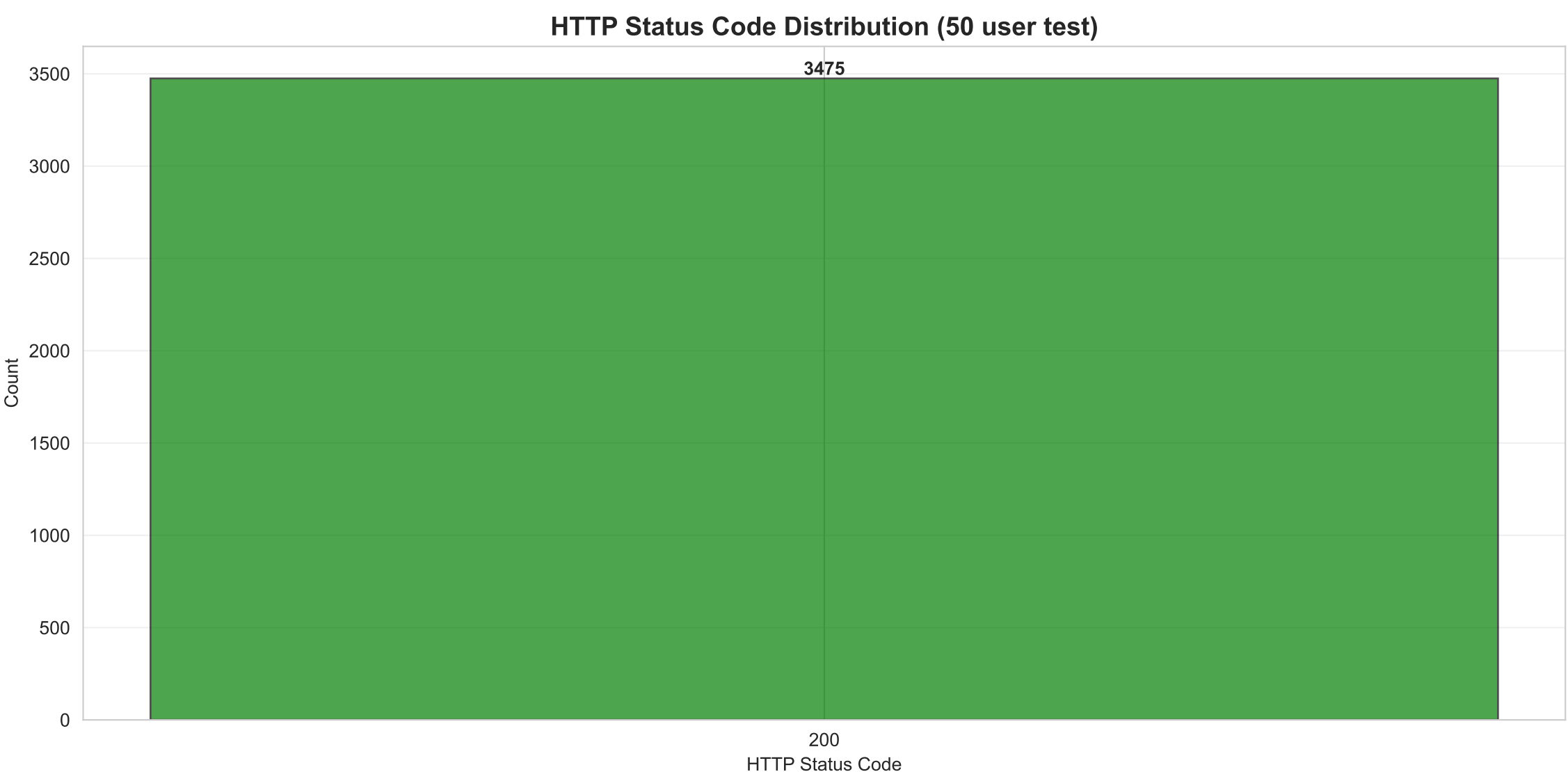

Response Time vs Concurrent Users (50 user test)
Mean
Median
Min-Max Range
700
600
500
400
300
200
Response Time (ms)
48
49
50
51
52
Number of Concurrent Users

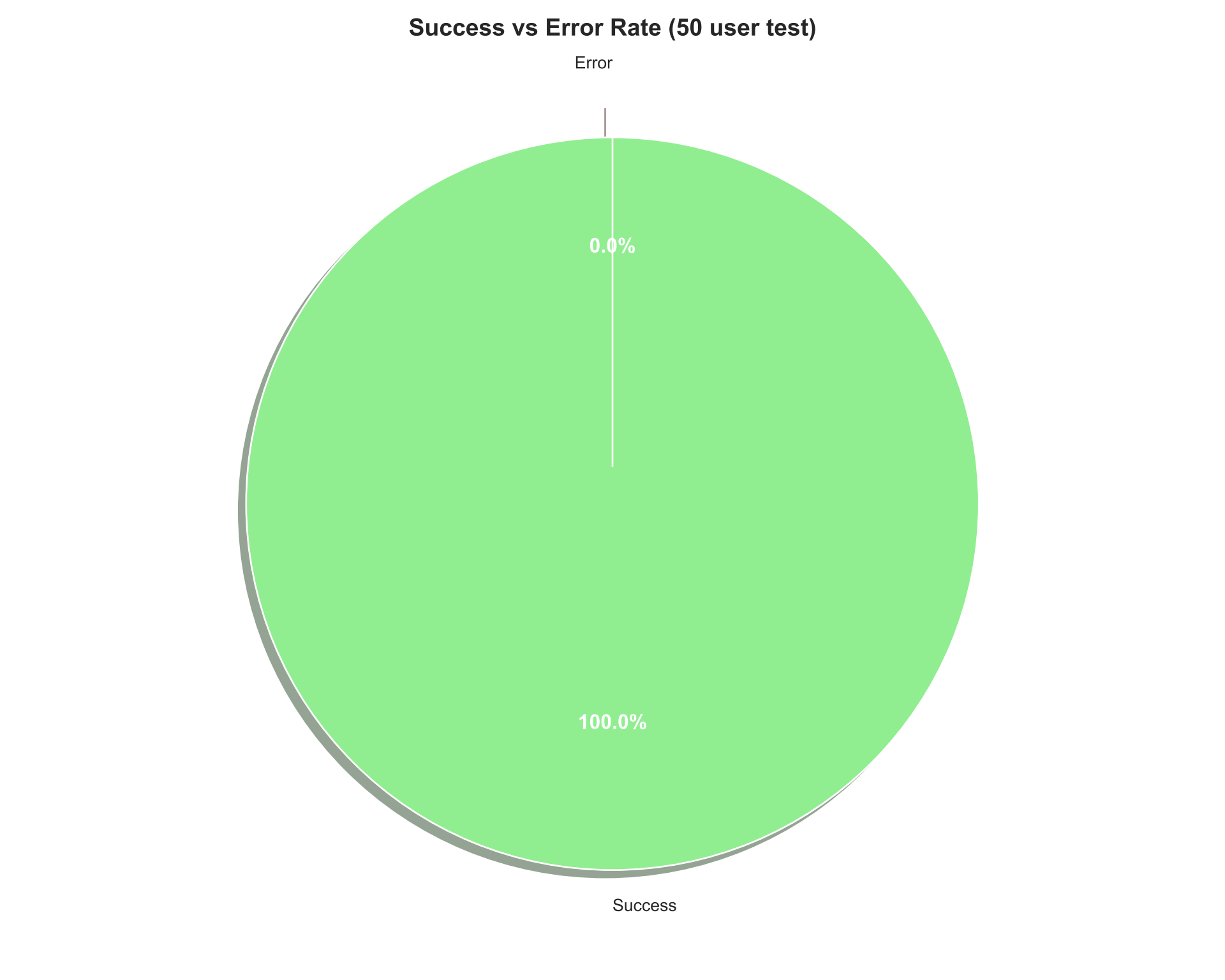

Response Time Percentiles (50 user test)
Response Time (ms)
0
100
200
300
400
500
600
156.91ms
164.76ms
170.00ms
172.25ms
176.76ms
183.85ms
192.63ms
199.87ms
210.23ms
217.62ms
253.84ms
588.09ms
10th
20th
30th
40th
50th
60th
70th
80th
90th
95th
99th
99.9th
Percentile


Error Rate Over Time (50 user test)
Error Rate (%)
0.04
0.02
0.00
−0.02
−0.04
00:11:00
00:12:00
00:13:00
00:14:00
00:15:00
00:16:00
00:17:00
00:18:00
00:19:00
00:20:00
Time


Throughput Over Time (50 user test)
Avg: 315.9 req/min
Requests per Minute
500
400
300
200
100
0
00:10:00
00:15:00
00:20:00
Time


Active Threads Over Time (50 user test)
Active Threads
50
40
30
20
10
0
00:11:00
00:12:00
00:13:00
00:14:00
00:15:00
00:16:00
00:17:00
00:18:00
00:19:00
00:20:00
Time


HTTP Status Code Distribution (50 user test)
3475
3500
3000
2500
2000
1500
1000
500
0
Count
200
HTTP Status Code

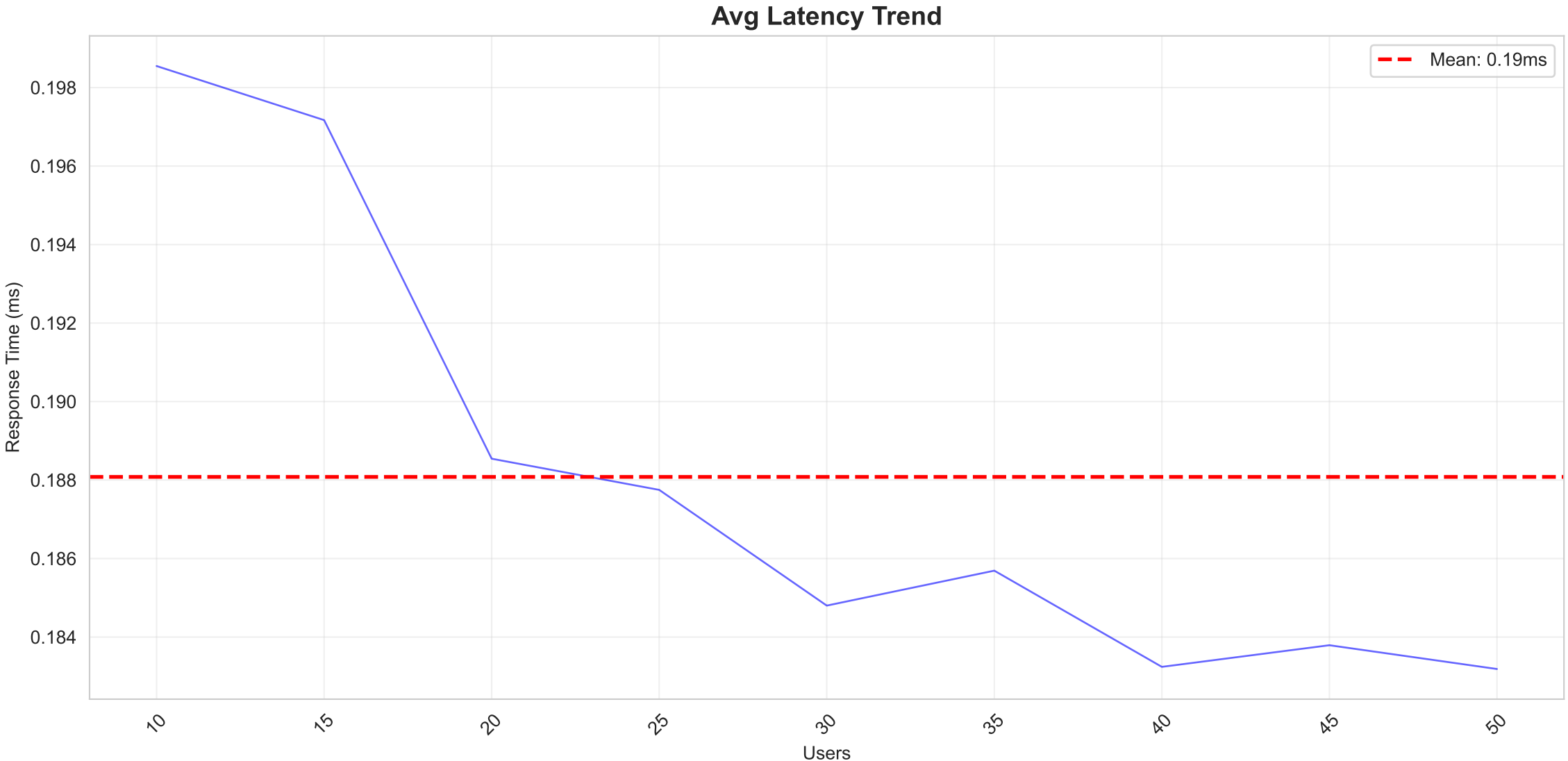

Success vs Error Rate (50 user test)
Error
0.0%
100.0%
Success

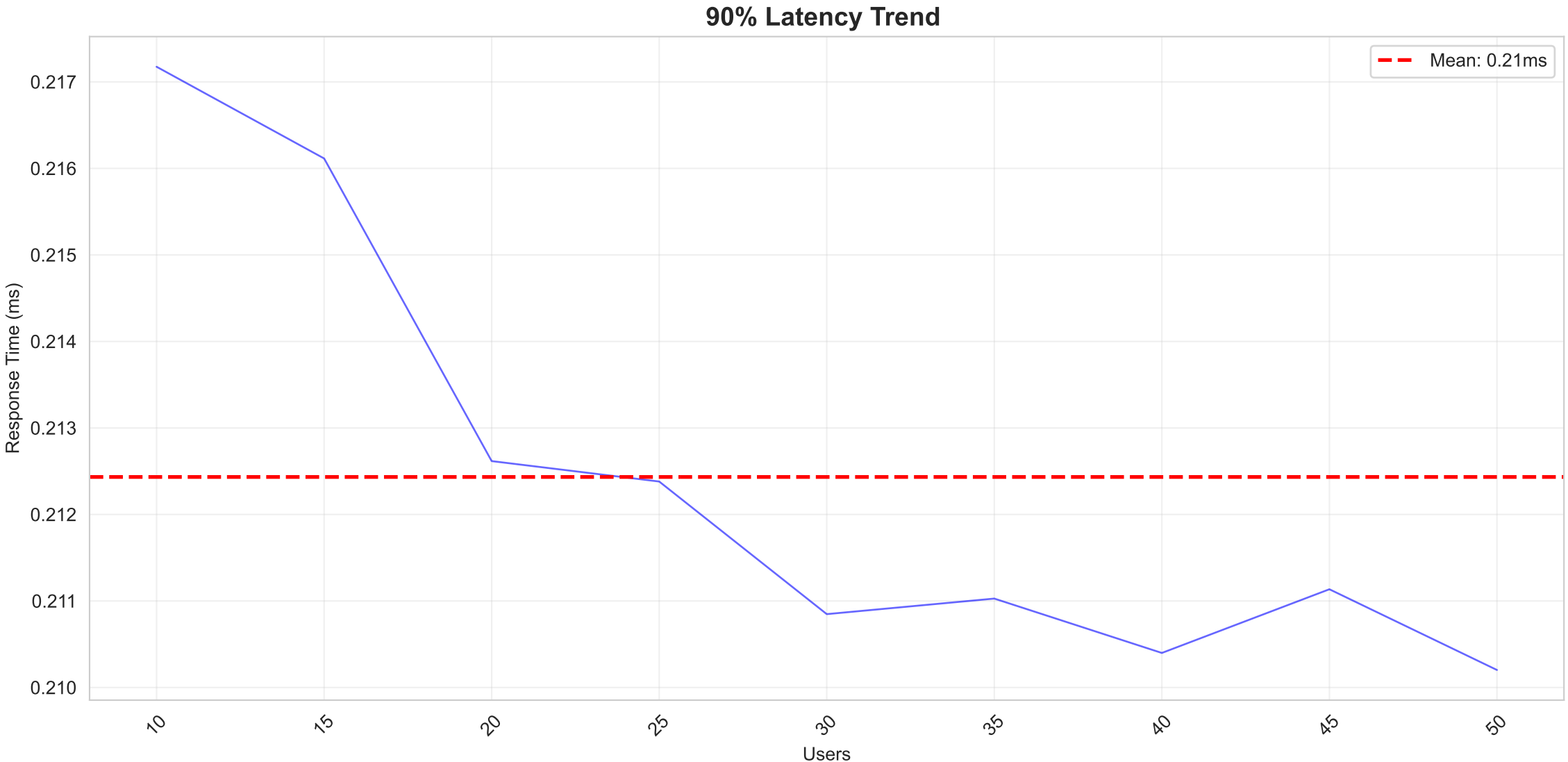
Heat MAP - Standard

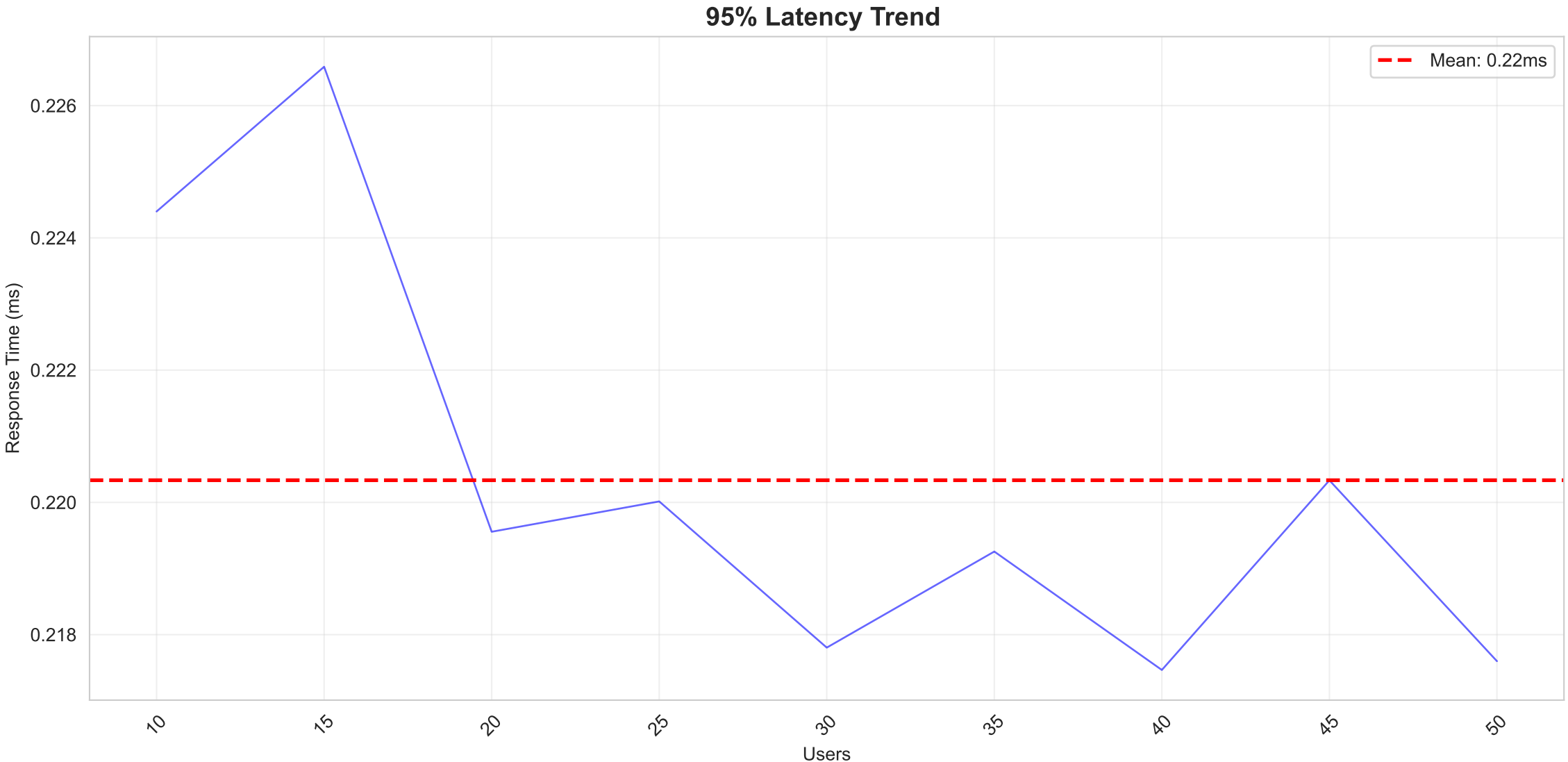
Users	Avg	10%	20%	30%	40%	50%	60%	70%	80%	90%	95%	99%
10	0.199	0.173	0.185	0.191	0.195	0.199	0.205	0.208	0.212	0.217	0.224	0.244
15	0.197	0.166	0.173	0.184	0.191	0.196	0.200	0.206	0.210	0.216	0.227	0.282
20	0.189	0.160	0.170	0.176	0.183	0.189	0.195	0.199	0.205	0.213	0.220	0.238
25	0.188	0.161	0.170	0.173	0.181	0.188	0.194	0.199	0.205	0.212	0.220	0.237
30	0.185	0.158	0.168	0.171	0.175	0.183	0.190	0.196	0.202	0.211	0.218	0.243
35	0.186	0.157	0.167	0.170	0.173	0.180	0.188	0.195	0.202	0.211	0.219	0.260
40	0.183	0.157	0.168	0.171	0.173	0.179	0.187	0.194	0.200	0.210	0.217	0.240
45	0.184	0.157	0.166	0.171	0.173	0.179	0.187	0.194	0.202	0.211	0.220	0.243
50	0.183	0.157	0.165	0.170	0.172	0.177	0.184	0.193	0.200	0.210	0.218	0.254

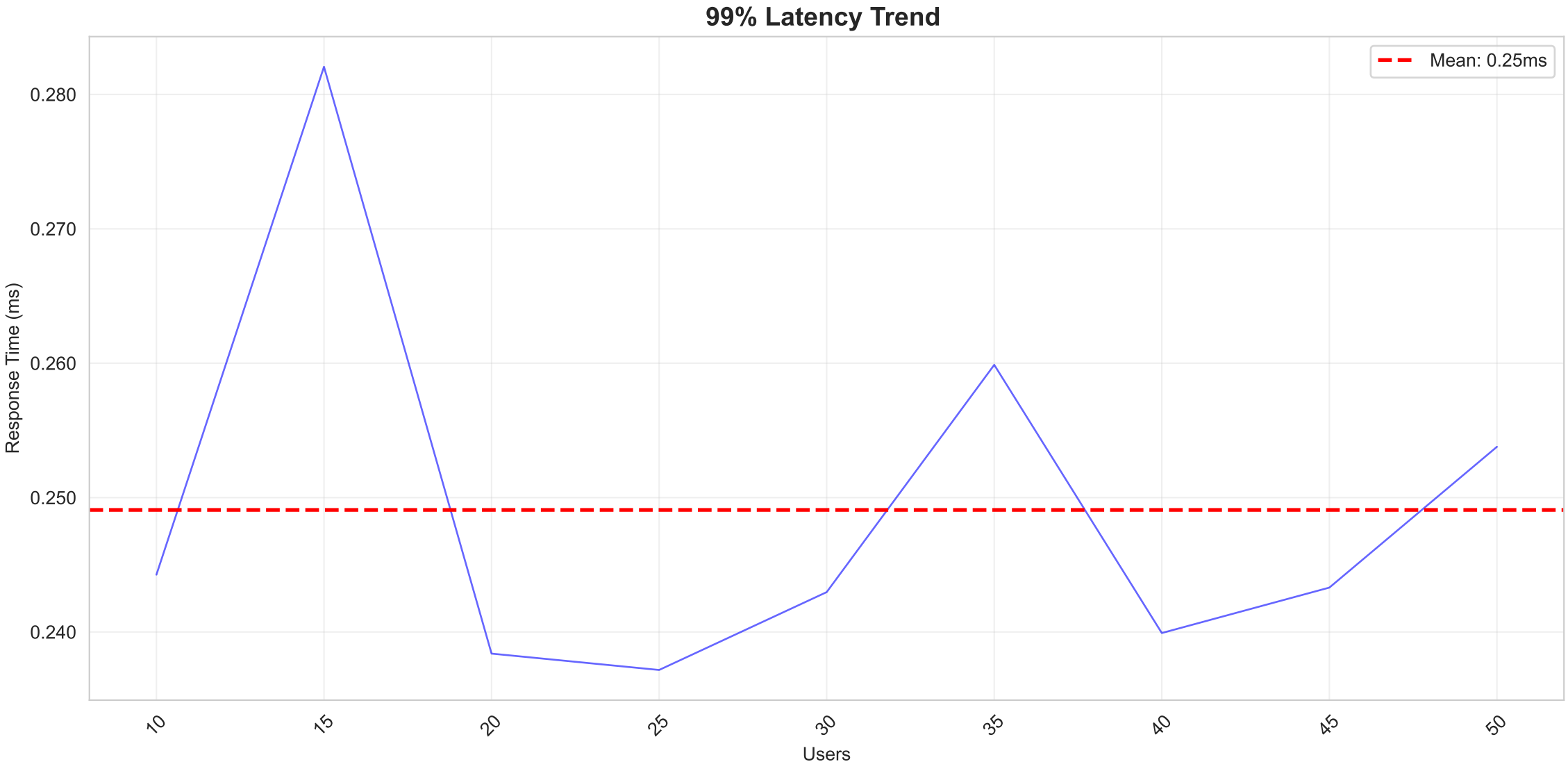
Heat MAP - MyProject

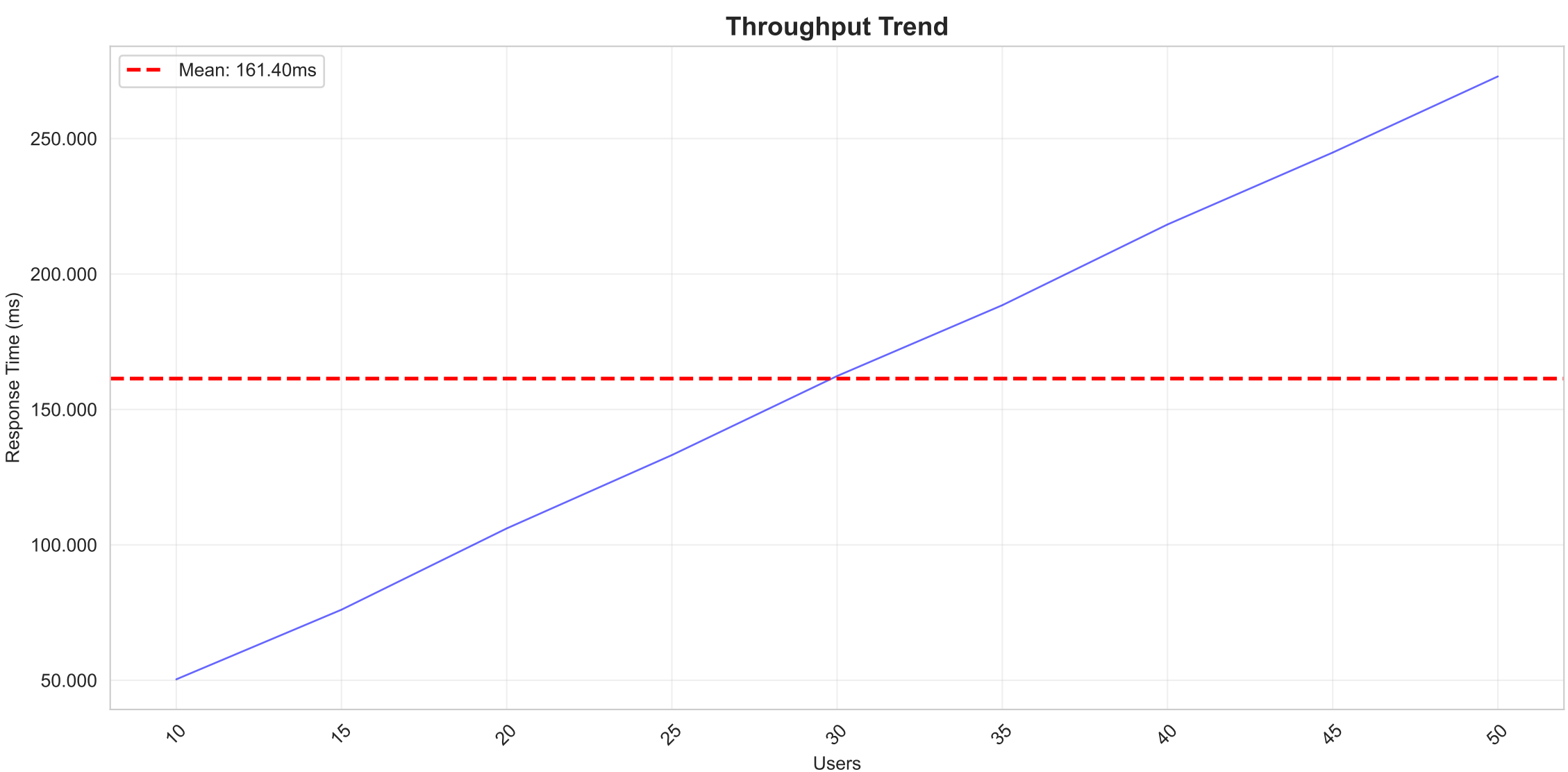
Users	Avg	10%	20%	30%	40%	50%	60%	70%	80%	90%	95%	99%
10	0.199	0.173	0.185	0.191	0.195	0.199	0.205	0.208	0.212	0.217	0.224	0.244
15	0.197	0.166	0.173	0.184	0.191	0.196	0.200	0.206	0.210	0.216	0.227	0.282
20	0.189	0.160	0.170	0.176	0.183	0.189	0.195	0.199	0.205	0.213	0.220	0.238
25	0.188	0.161	0.170	0.173	0.181	0.188	0.194	0.199	0.205	0.212	0.220	0.237
30	0.185	0.158	0.168	0.171	0.175	0.183	0.190	0.196	0.202	0.211	0.218	0.243
35	0.186	0.157	0.167	0.170	0.173	0.180	0.188	0.195	0.202	0.211	0.219	0.260
40	0.183	0.157	0.168	0.171	0.173	0.179	0.187	0.194	0.200	0.210	0.217	0.240
45	0.184	0.157	0.166	0.171	0.173	0.179	0.187	0.194	0.202	0.211	0.220	0.243
50	0.183	0.157	0.165	0.170	0.172	0.177	0.184	0.193	0.200	0.210	0.218	0.254

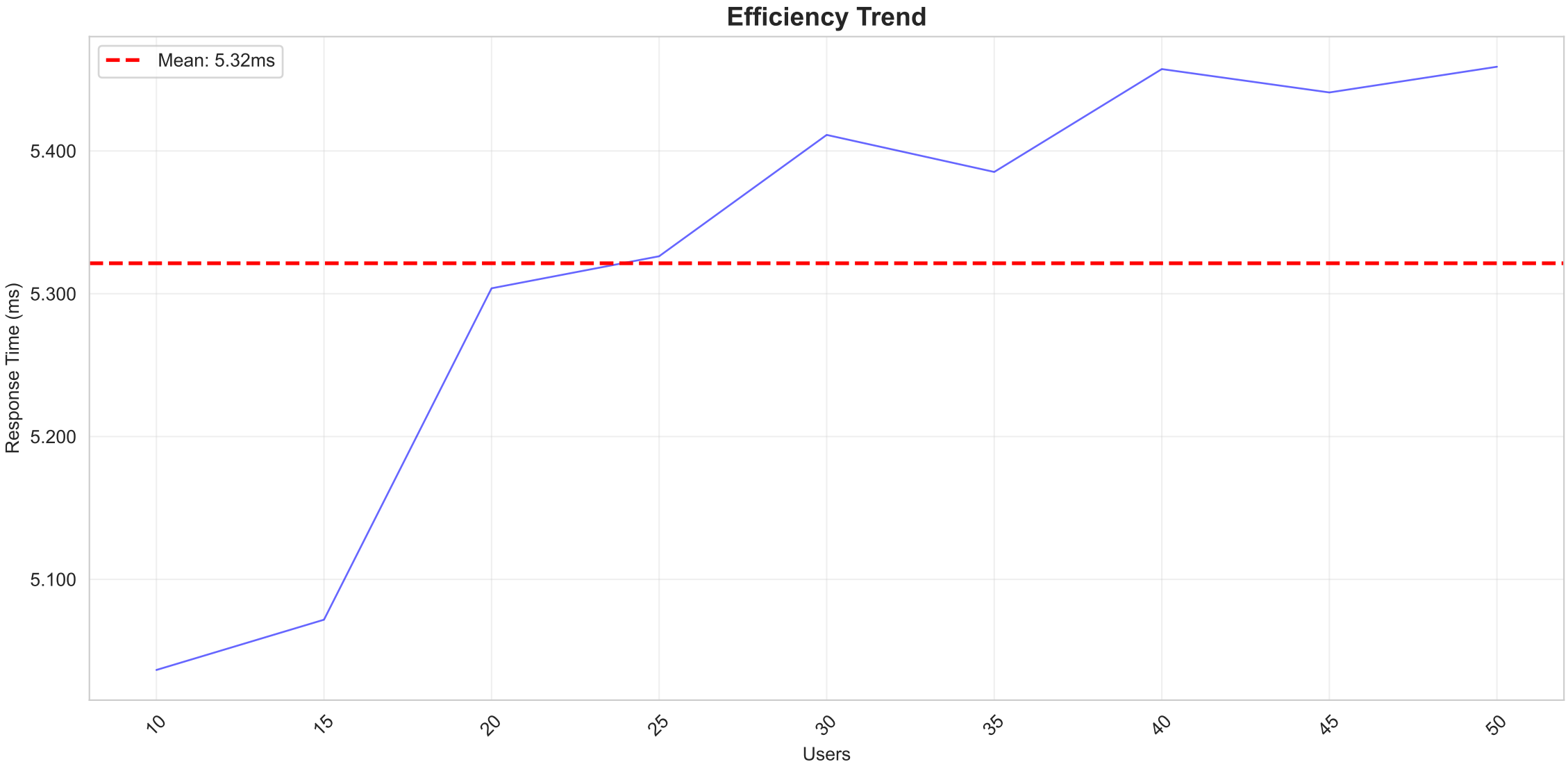

Avg Latency Trend
Mean: 0.19ms
Response Time (ms)
0.198
0.196
0.194
0.192
0.190
0.188
0.186
0.184
10
15
20
25
30
35
40
45
50
Users


90% Latency Trend
Mean: 0.21ms
Response Time (ms)
0.217
0.216
0.215
0.214
0.213
0.212
0.211
0.210
10
15
20
25
30
35
40
45
50
Users


95% Latency Trend
Mean: 0.22ms
Response Time (ms)
0.226
0.224
0.222
0.220
0.218
10
15
20
25
30
35
40
45
50
Users


99% Latency Trend
Mean: 0.25ms
Response Time (ms)
0.280
0.270
0.260
0.250
0.240
10
15
20
25
30
35
40
45
50
Users


Throughput Trend
Mean: 161.40ms
250.000
200.000
150.000
100.000
50.000
Response Time (ms)
10
15
20
25
30
35
40
45
50
Users


Efficiency Trend
Mean: 5.32ms
5.400
5.300
5.200
5.100
Response Time (ms)
10
15
20
25
30
35
40
45
50
Users

Test Score & Grade

Users	Latency-SLA	Throughput-Stablity	Latency-Stability	Efficiency-Drop	Weighted-Score	Grade
10	0	0	0	0	100	Excellent
15	0	0	0	0	100	Excellent
20	0	0	0	0	100	Excellent
25	0	0	0	0	100	Excellent
30	0	0	0	0	100	Excellent
35	0	0	0	0	100	Excellent
40	0	0	0	0	100	Excellent
45	0	0	0	0	100	Excellent
50	0	0	0	0	100	Excellent

Conclusion

System State: SCALING (No saturation detected)

Safe Concurrency: 50

Safe Throughput: 272.94716817726356

Saturation found: NA

**Notes:

*******>: NA