Documentation

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GraphQlSimulation10

Global   **Details**

Response Time Ranges
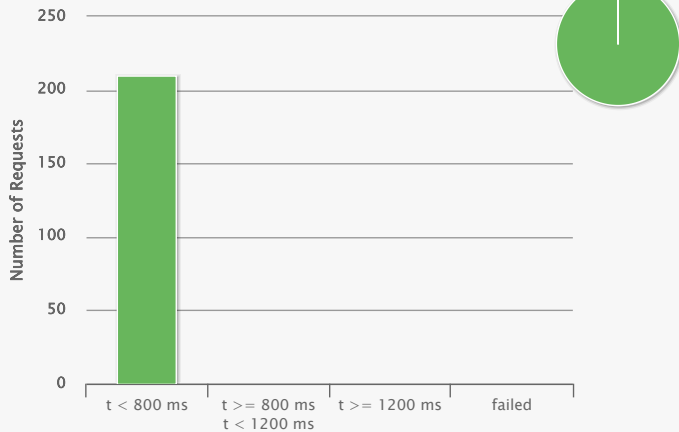
	Stats		
Executions			
	Total	OK	KO
Total count	210	210	0
Mean count/s	6.77	6.77	-
Response Time (ms)			
	Total	OK	KO
Min	17	17	-
50th percentile	23	23	-
75th percentile	28	28	-
95th percentile	40	40	-
99th percentile	42	42	-
Max	42	42	-
Mean	25	25	-
Standard Deviation	7	7	-

Response Time Distribution

Response Time Percentiles over Time (OK)

Number of requests per second

Number of responses per second

Response Time against Global Throughput

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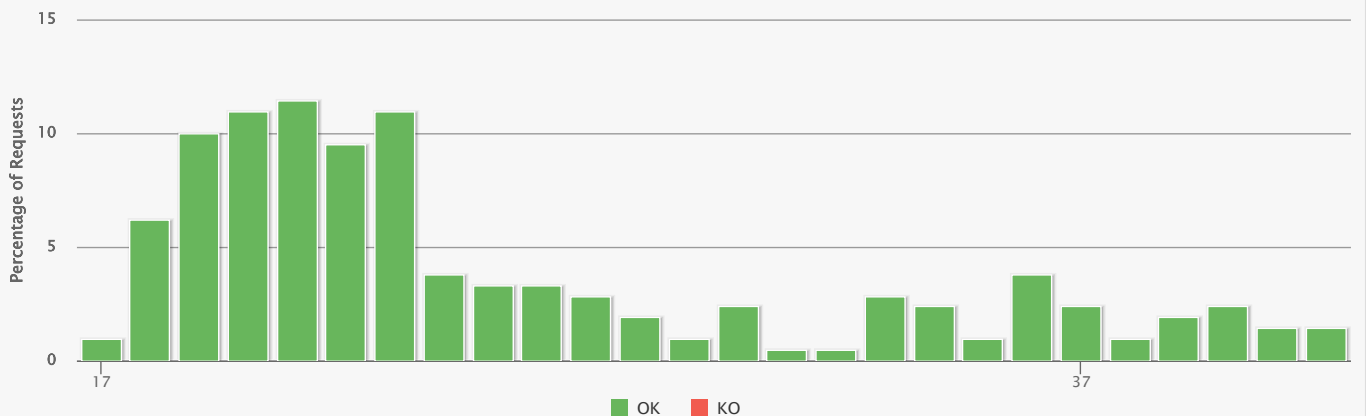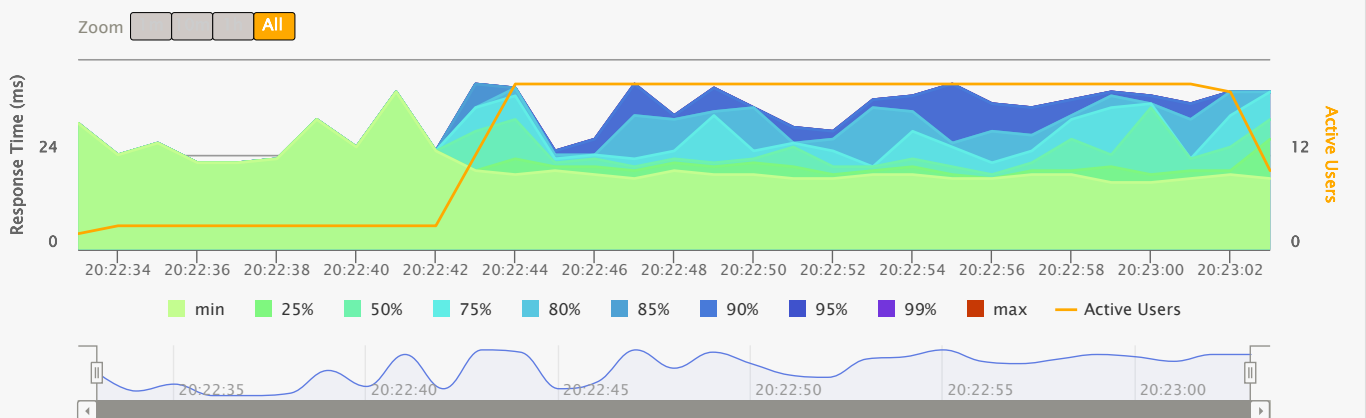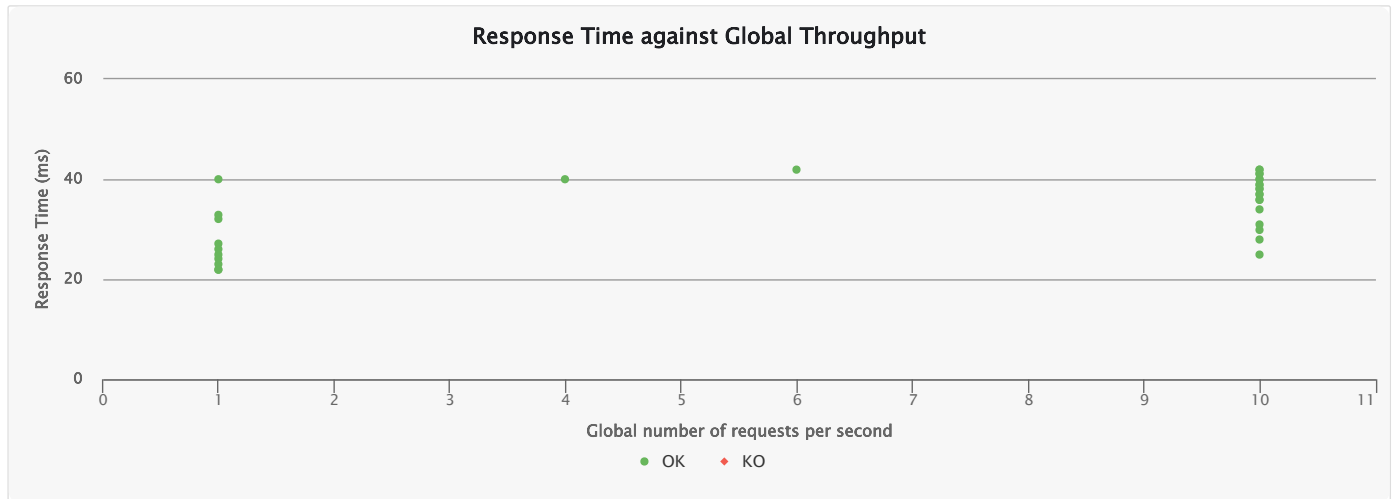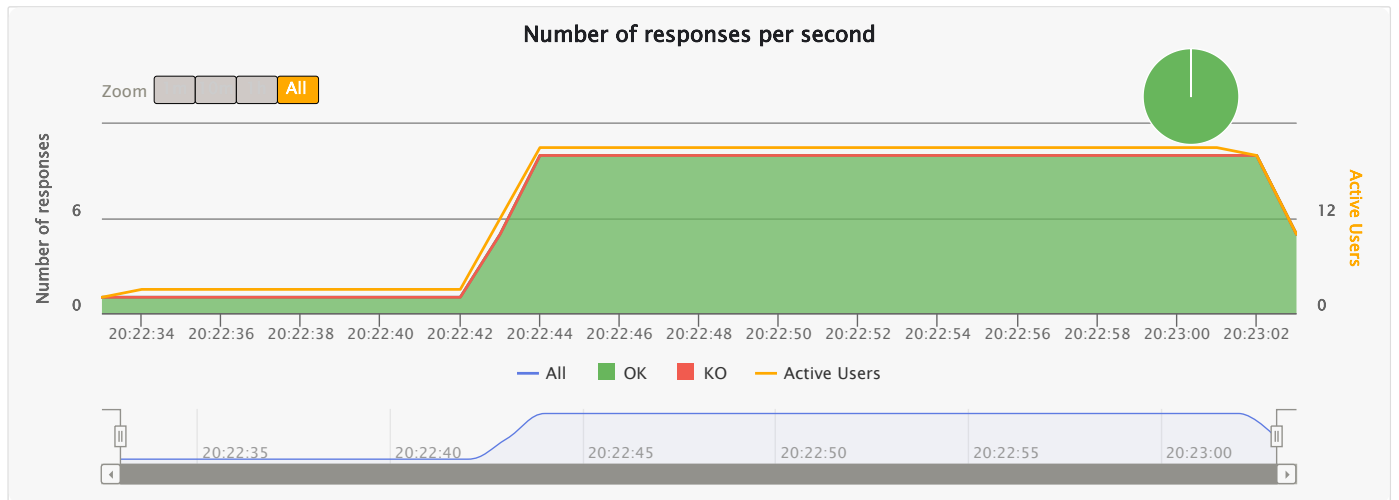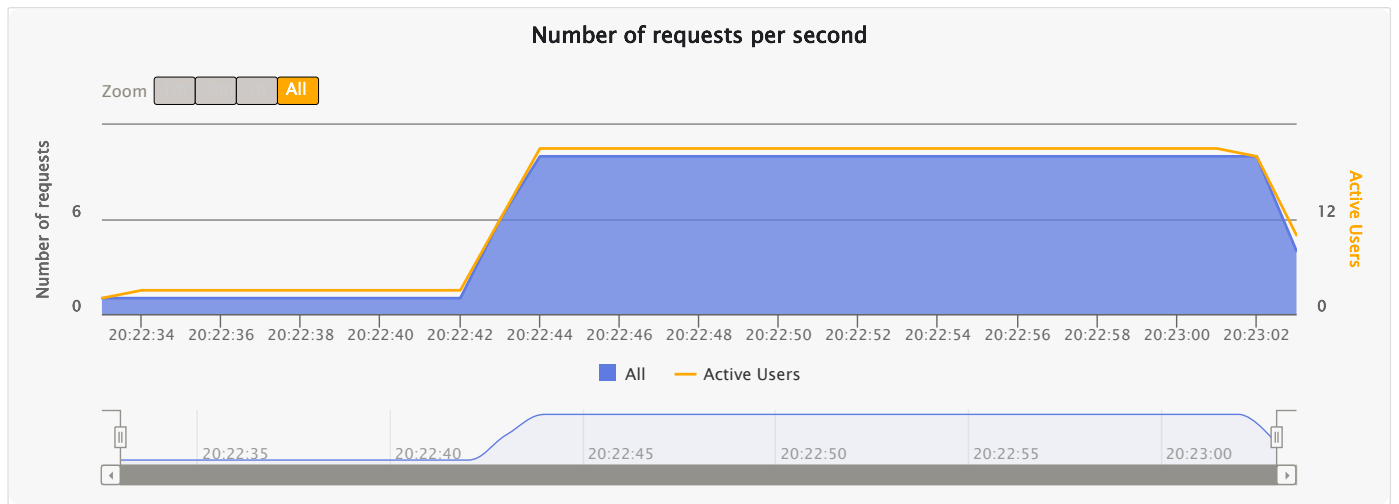
GraphQlSimulation20

Global   **Details**

Response Time Ranges
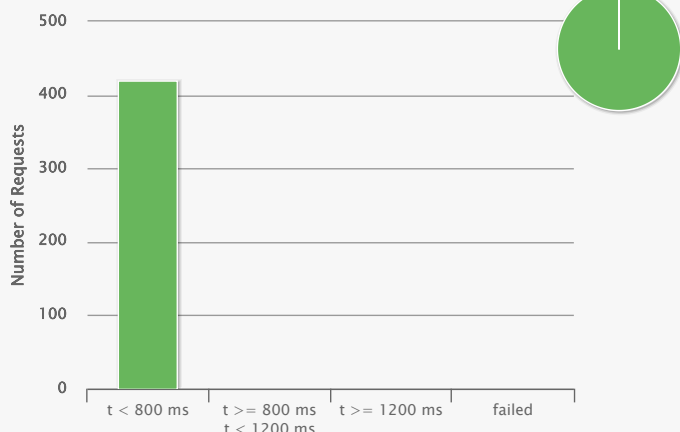
Stats

Executions			
	Total	OK	KO
Total count	420	420	0
Mean count/s	13.55	13.55	-
Response Time (ms)			
	Total	OK	KO
Min	15	15	-
50th percentile	20	20	-
75th percentile	23	23	-
95th percentile	38	38	-
99th percentile	57	55	-
Max	66	66	-
Mean	22	22	-
Standard Deviation	7	7	-

Response Time Distribution
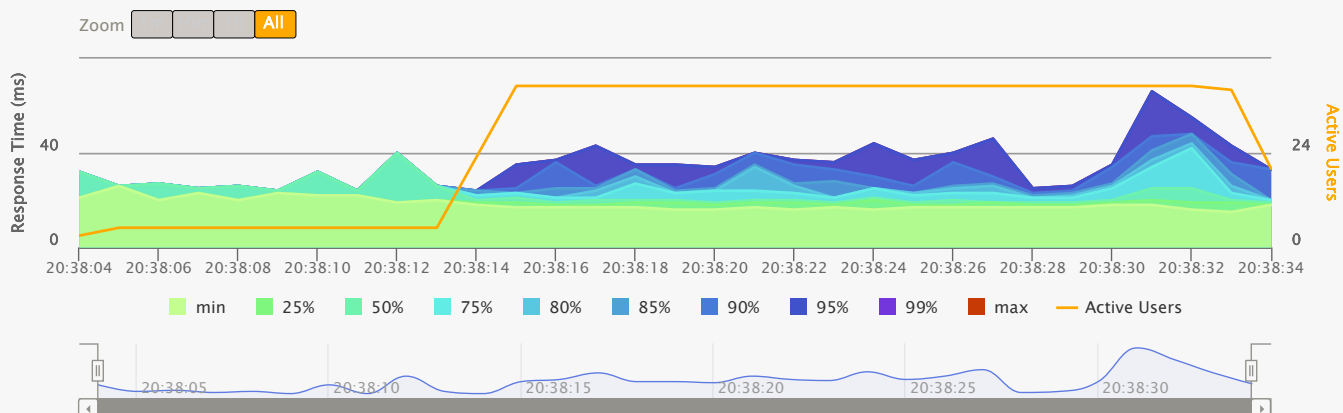
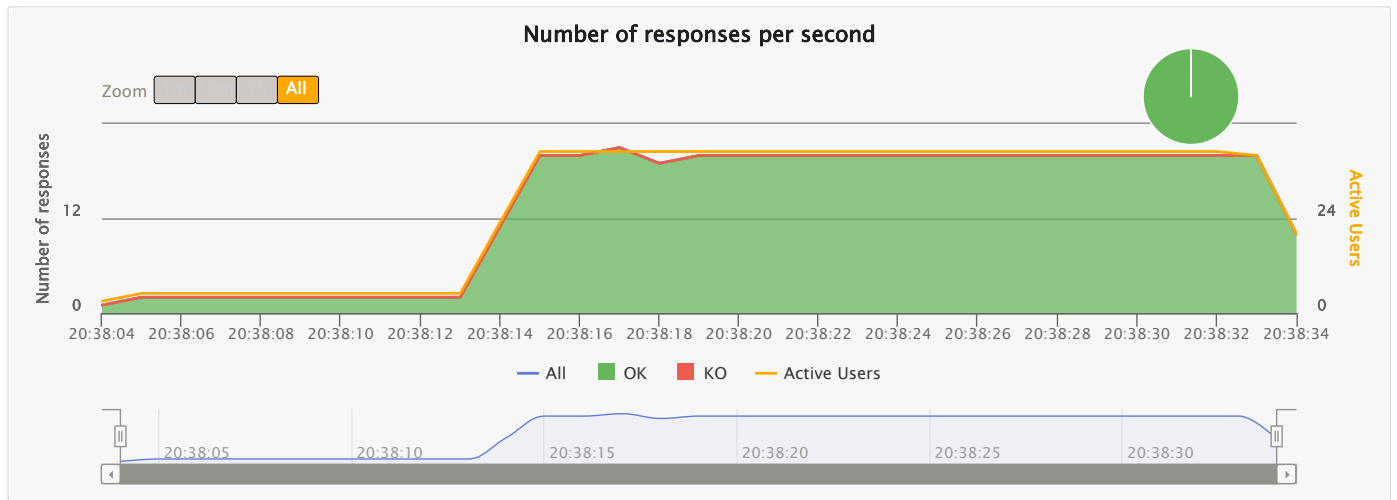

Response Time Percentiles over Time (OK)

Number of requests per second

Zoom [ ] [ ] [ ] [All]

Number of responses per second

Zoom [ ] [ ] [ ] [All]

Response Time against Global Throughput

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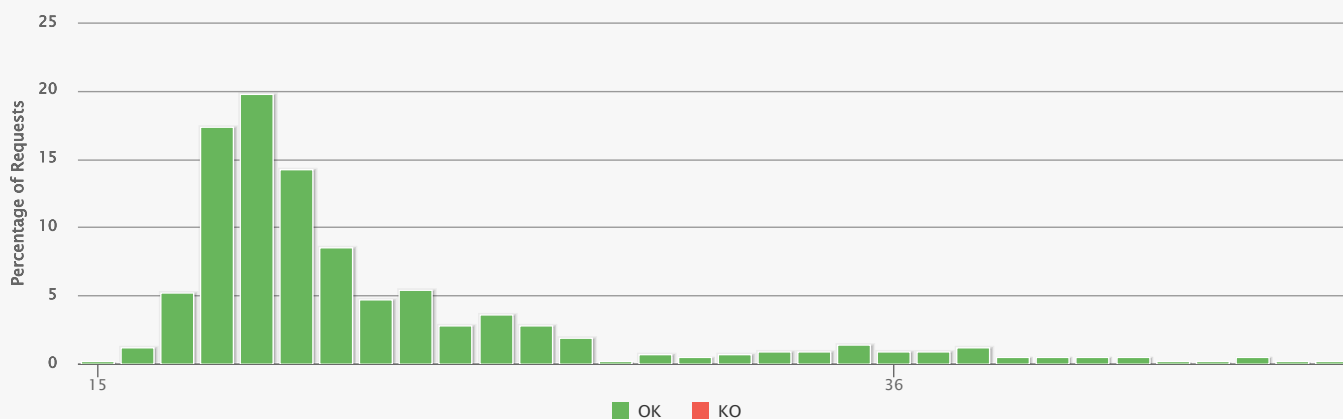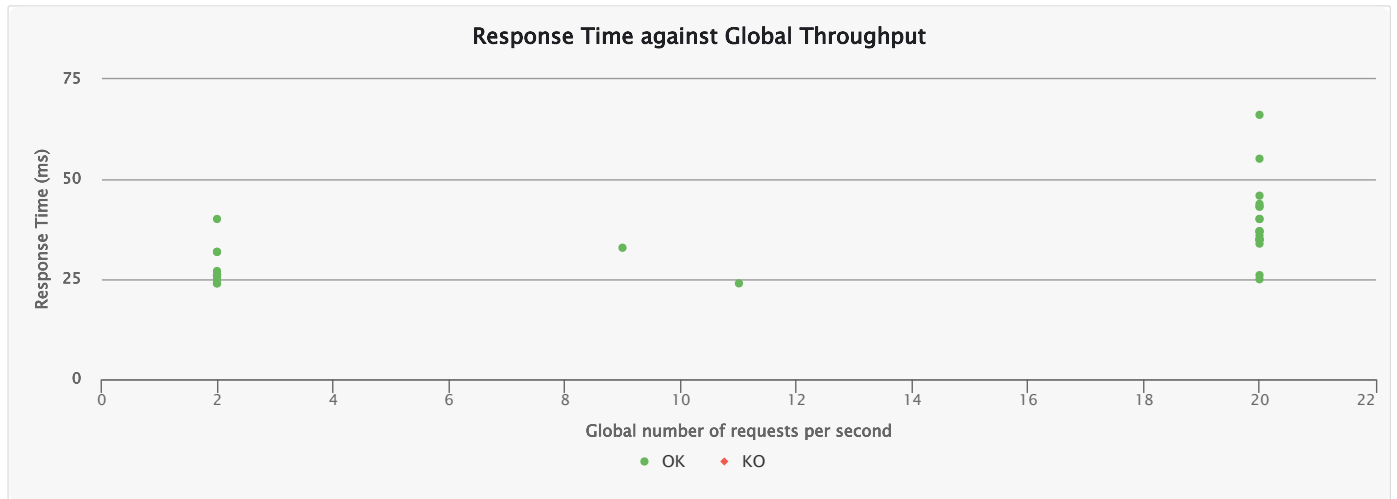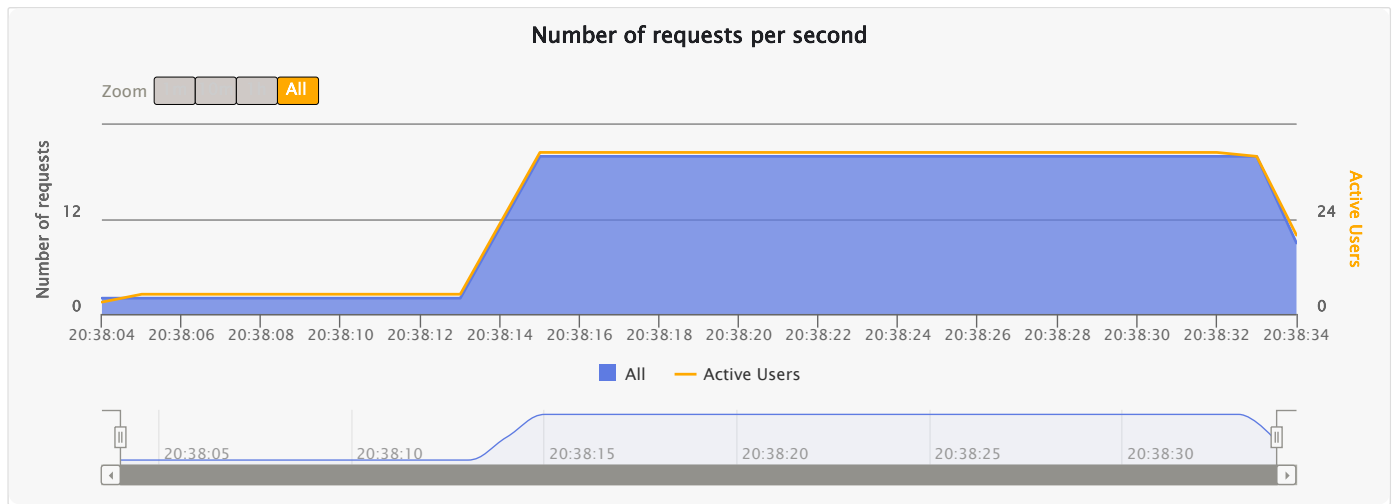
GraphQlSimulation50

Global   **Details**

Response Time Ranges

Number of Requests: 1250, 1000, 750, 500, 250, 0

t < 800 ms   t >= 800 ms   t >= 1200 ms   failed
               t < 1200 ms

Stats

Executions

	Total	OK	KO
Total count	1050	1050	0
Mean count/s	32.81	32.81	-

Response Time (ms)

	Total	OK	KO
Min	14	14	-
50th percentile	19	19	-
75th percentile	21	21	-
95th percentile	33	33	-
99th percentile	42	42	-
Max	53	53	-
Mean	21	21	-
Standard Deviation	5	5	-

Response Time Distribution

■ OK   ■ KO

Response Time Percentiles over Time (OK)

Zoom [ ][ ][ ] All

■ min ■ 25% ■ 50% ■ 75% ■ 80% ■ 85% ■ 90% ■ 95% ■ 99% ■ max — Active Users

Number of requests per second

Number of responses per second

Response Time against Global Throughput

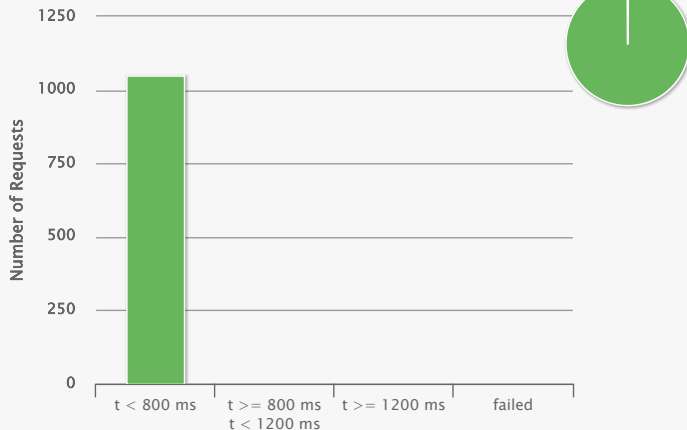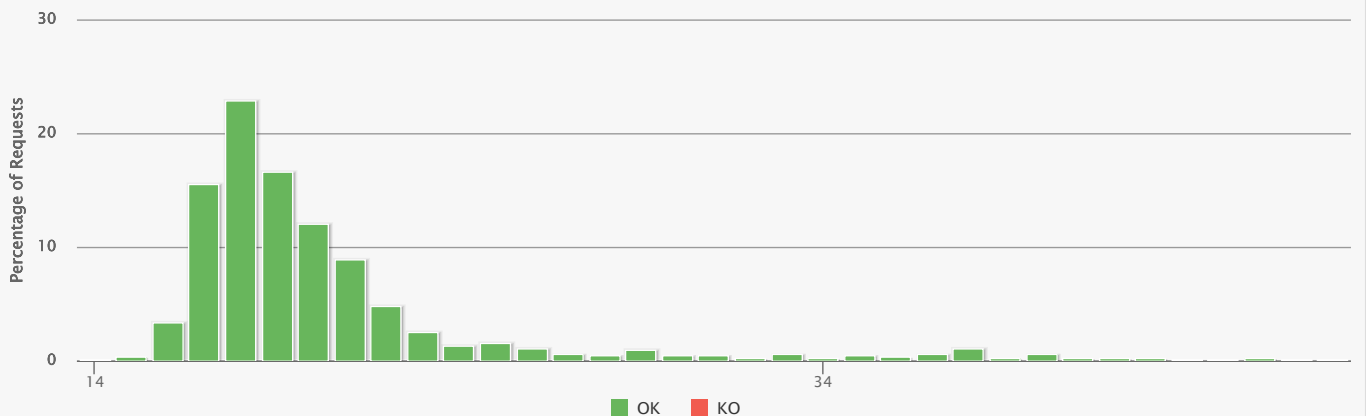Gatling **Documentation**   Try Gatling Enterprise
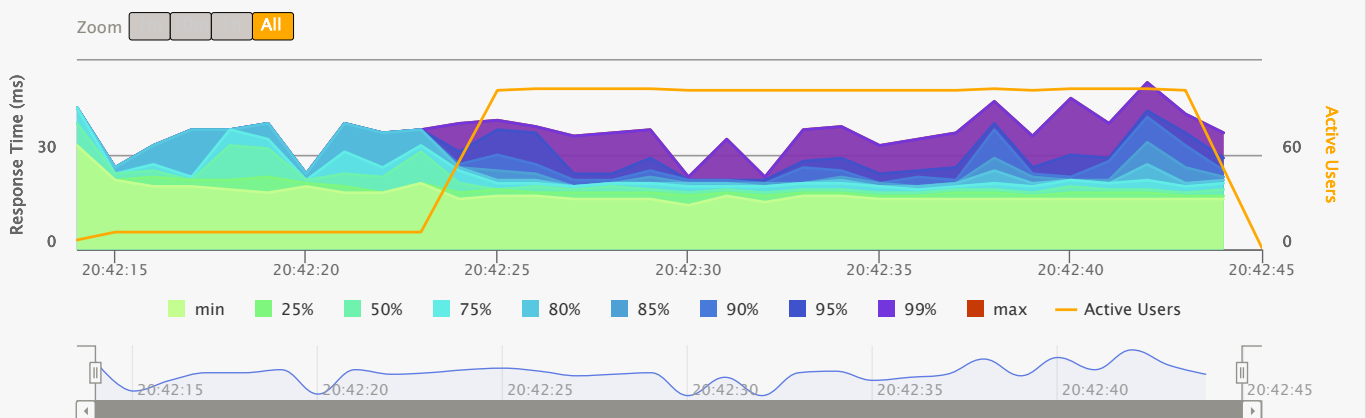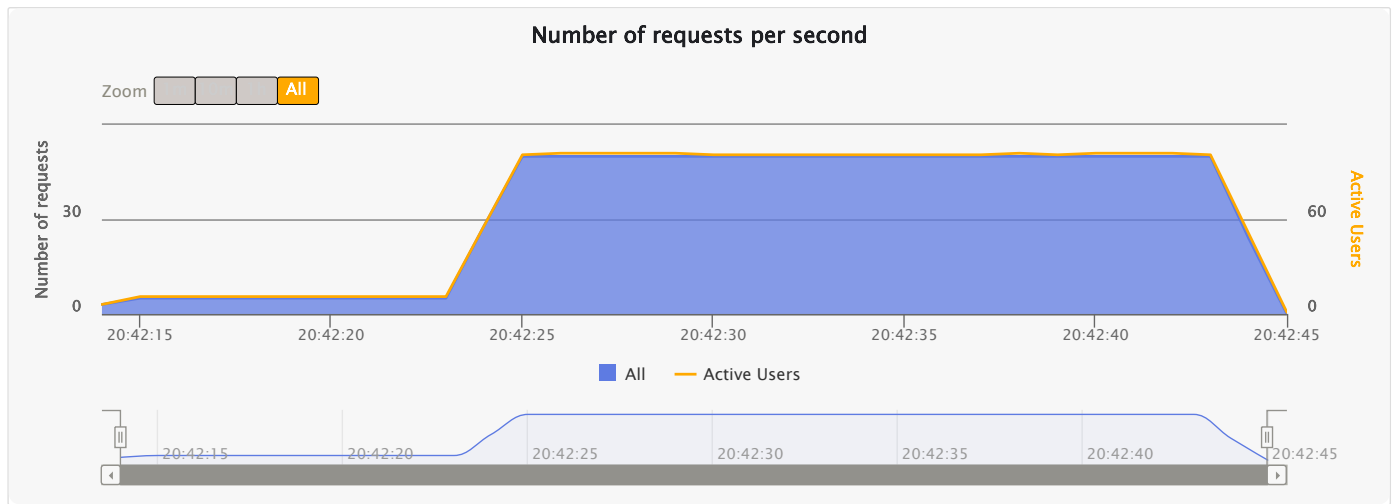
GraphQlSimulation100
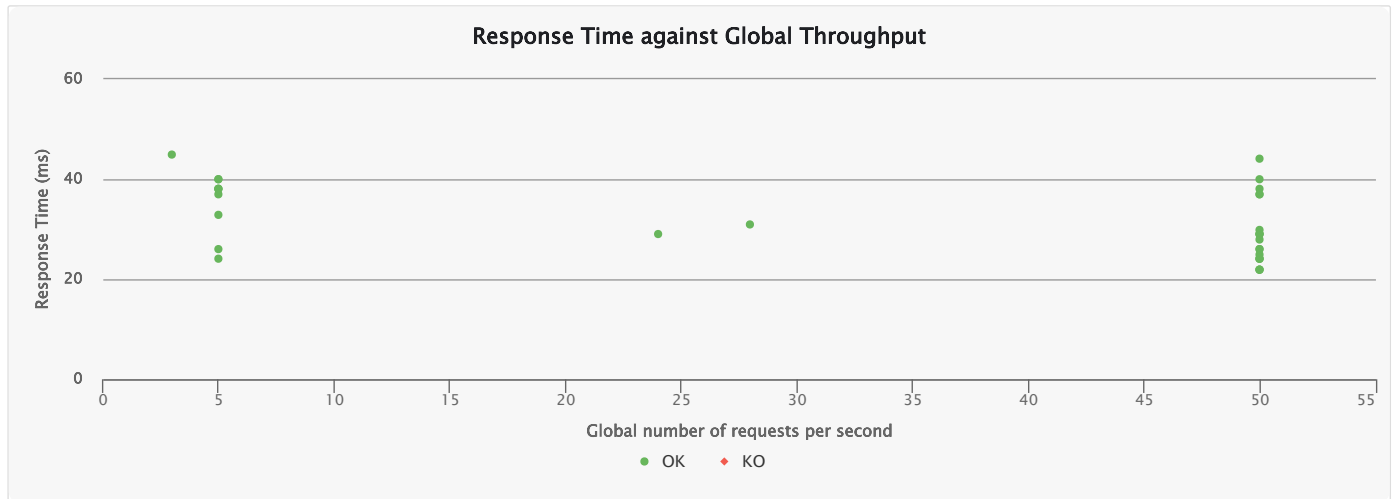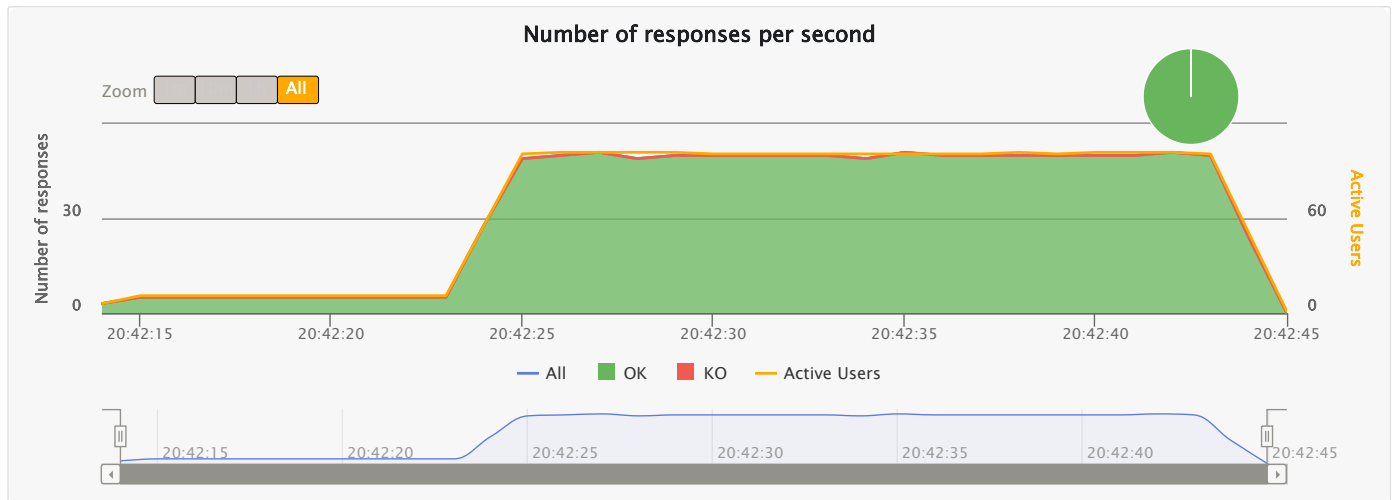
Global   **Details**

Response Time Ranges
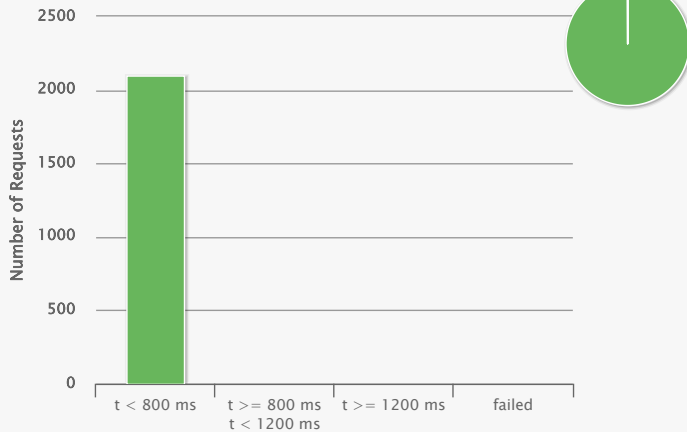
Stats

Executions			
	Total	OK	KO
Total count	2100	2100	0
Mean count/s	65.62	65.62	-

Response Time (ms)			
	Total	OK	KO
Min	13	13	-
50th percentile	18	18	-
75th percentile	20	20	-
95th percentile	22	23	-
99th percentile	38	38	-
Max	80	80	-
Mean	19	19	-
Standard Deviation	4	4	-

Response Time Distribution

Response Time Percentiles over Time (OK)

Number of requests per second

Number of responses per second

Response Time against Global Throughput
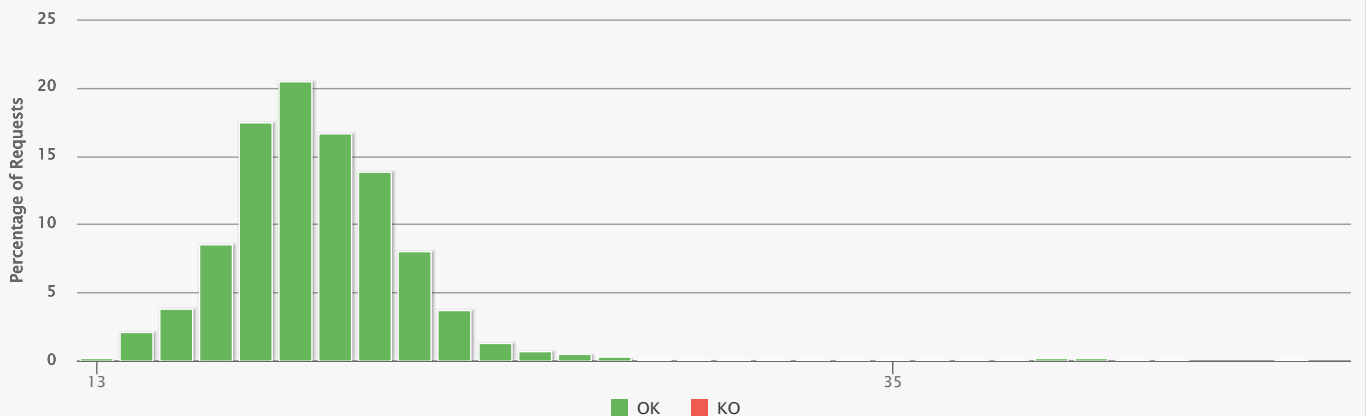
Documentation

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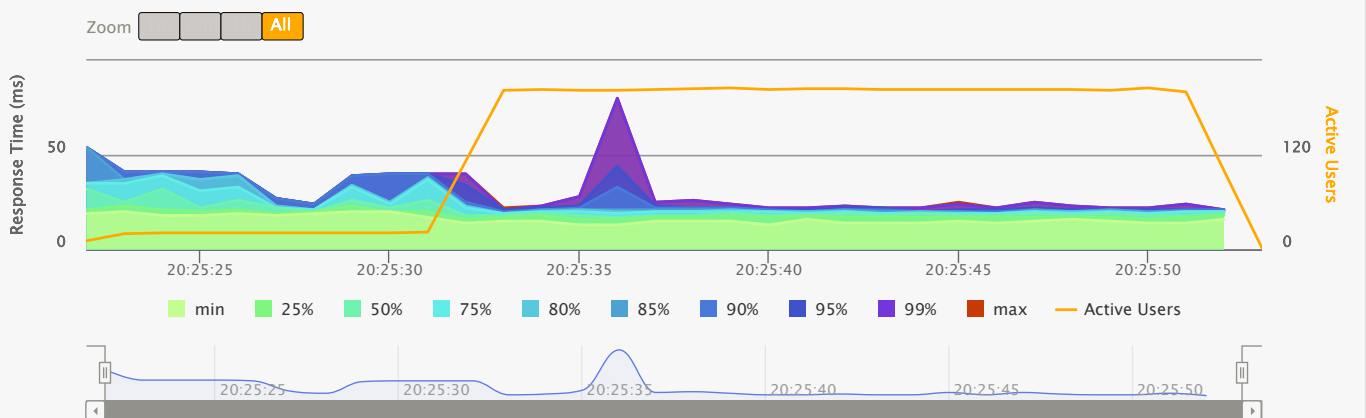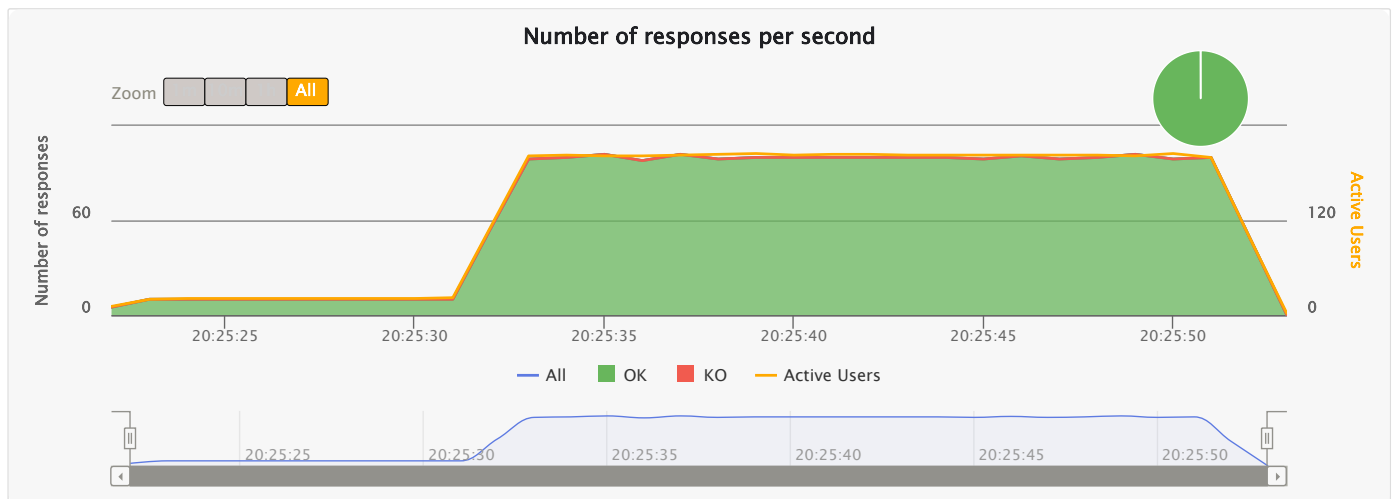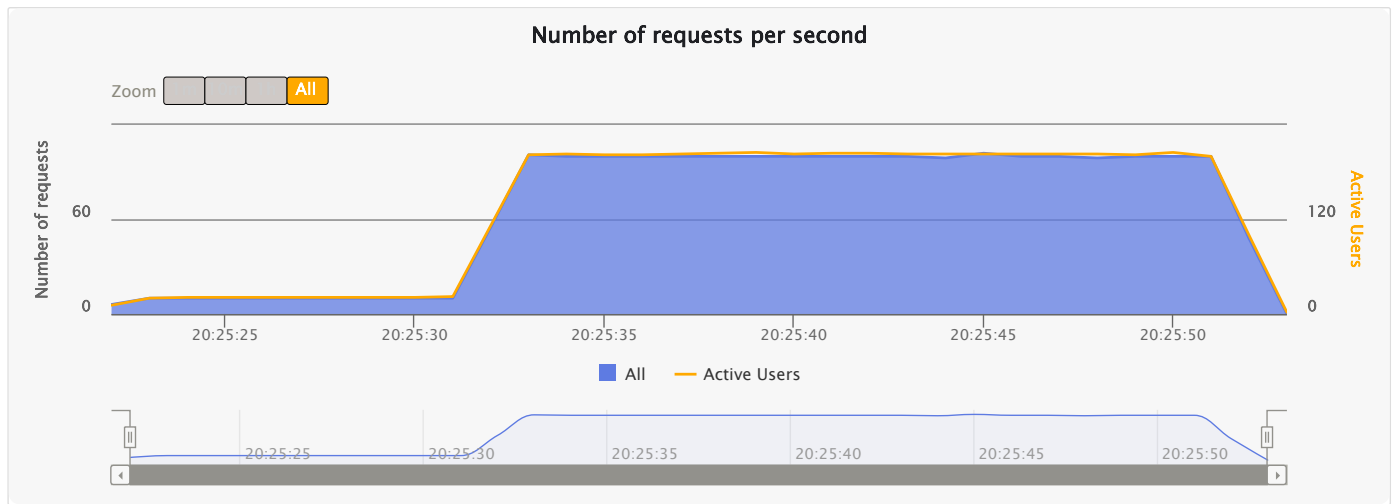
GraphQlSimulation200

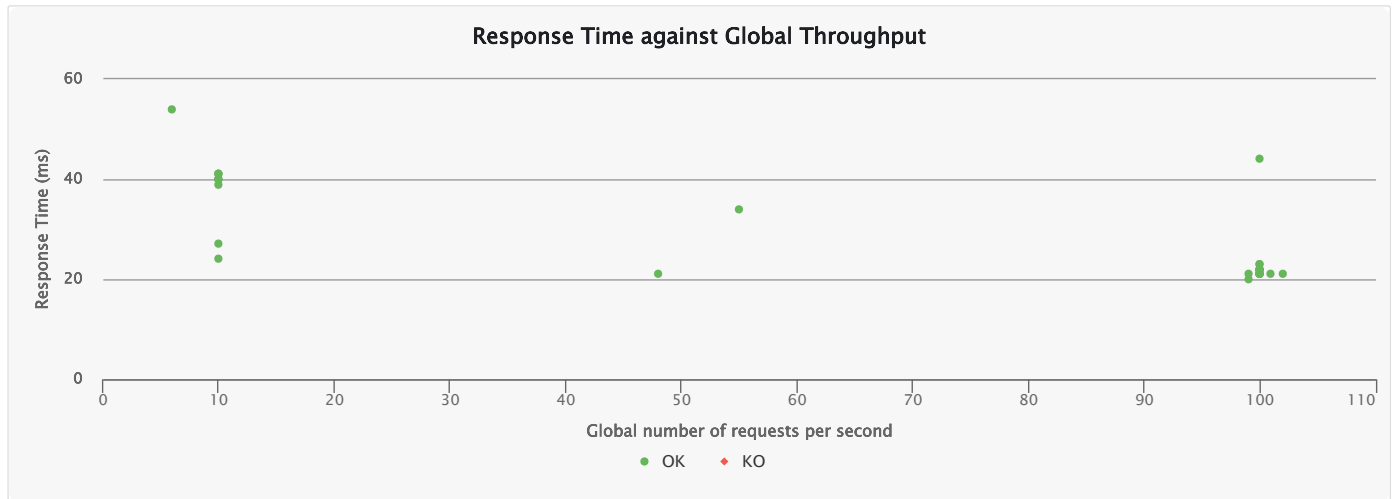Global   **Details**

Response Time Ranges
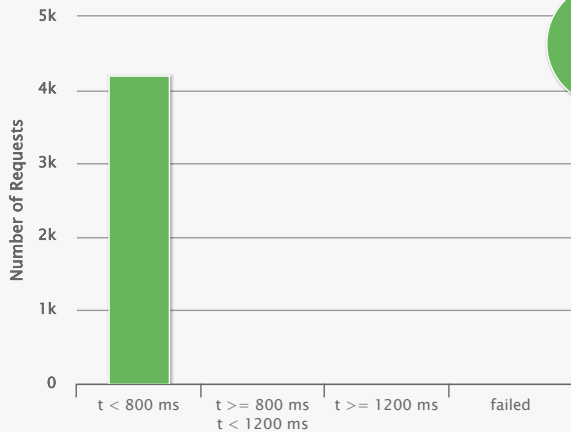
Stats

Executions	Total	OK	KO
Total count	4200	4200	0
Mean count/s	131.25	131.25	-

Response Time (ms)	Total	OK	KO
Min	13	13	-
50th percentile	17	17	-
75th percentile	20	20	-
95th percentile	48	48	-
99th percentile	86	86	-
Max	147	147	-
Mean	20	20	-
Standard Deviation	13	13	-

Response Time Distribution

Response Time Percentiles over Time (OK)

Number of requests per second

Zoom   [ ] [ ] [ ] **All**

Number of requests / Active Users

120 — 240

0 — 0

20:40:55   20:41:00   20:41:05   20:41:10   20:41:15   20:41:20   20:41:25

■ All   — Active Users

20:40:55   20:41:00   20:41:05   20:41:10   20:41:15   20:41:20   20:41:25

Number of responses per second

Zoom   [ ] [ ] [ ] **All**

Number of responses / Active Users

120 — 240

0 — 0

20:40:55   20:41:00   20:41:05   20:41:10   20:41:15   20:41:20   20:41:25

— All   ■ OK   ■ KO   — Active Users

20:40:55   20:41:00   20:41:05   20:41:10   20:41:15   20:41:20   20:41:25

Response Time against Global Throughput

Response Time (ms)

150

100

50

0

0   20   40   60   80   100   120   140   160   180   200   220

Global number of requests per second

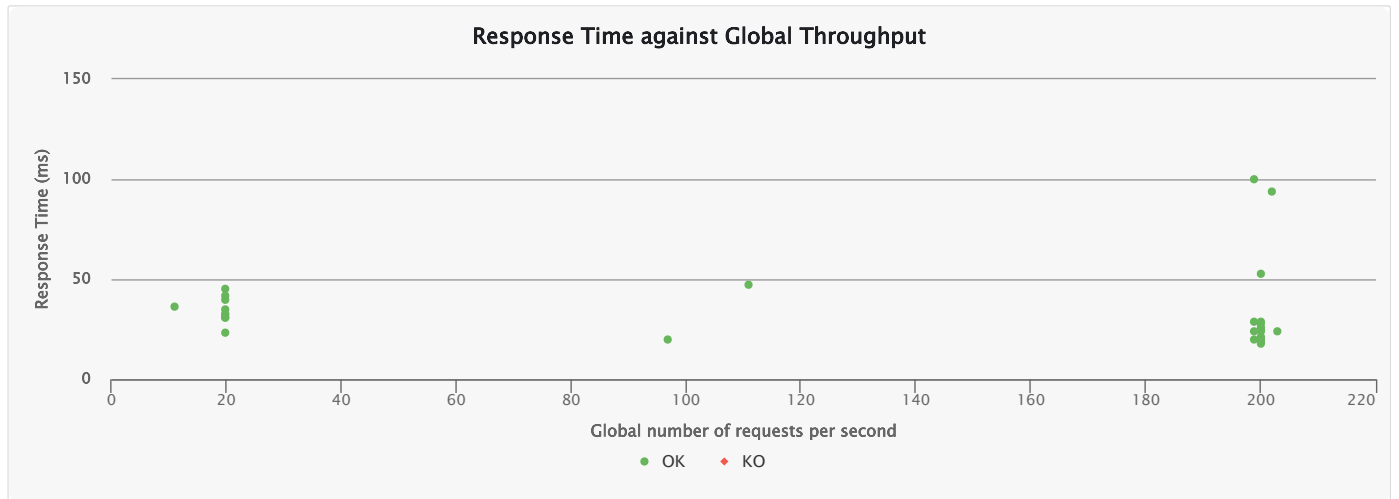● OK   ♦ KO

Documentation

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GraphQlSimulation500

Global   **Details**

Response Time Ranges

Stats

Executions

	Total	OK	KO
Total count	10500	10500	0
Mean count/s	228.26	228.26	-

Response Time (ms)

	Total	OK	KO
Min	14	14	-
50th percentile	10369	10376	-
75th percentile	14188	14181	-
95th percentile	19367	19360	-
99th percentile	22345	22541	-
Max	28082	28082	-
Mean	9591	9591	-
Standard Deviation	5807	5807	-

Response Time Distribution

Response Time Percentiles over Time (OK)

Number of requests per second

Number of responses per second

Response Time against Global Throughput

Gatling

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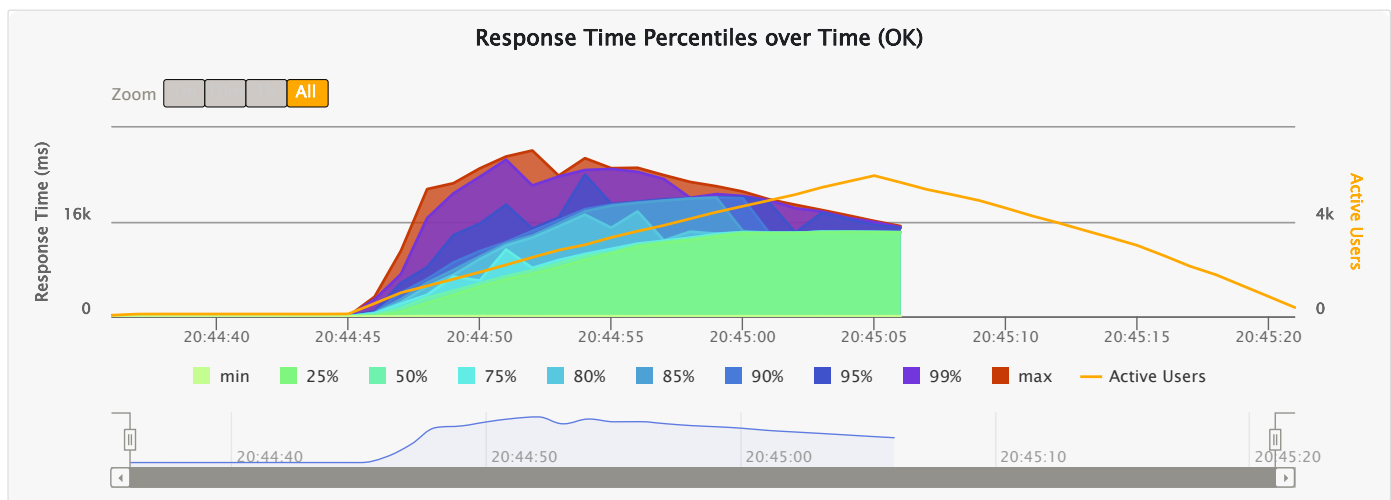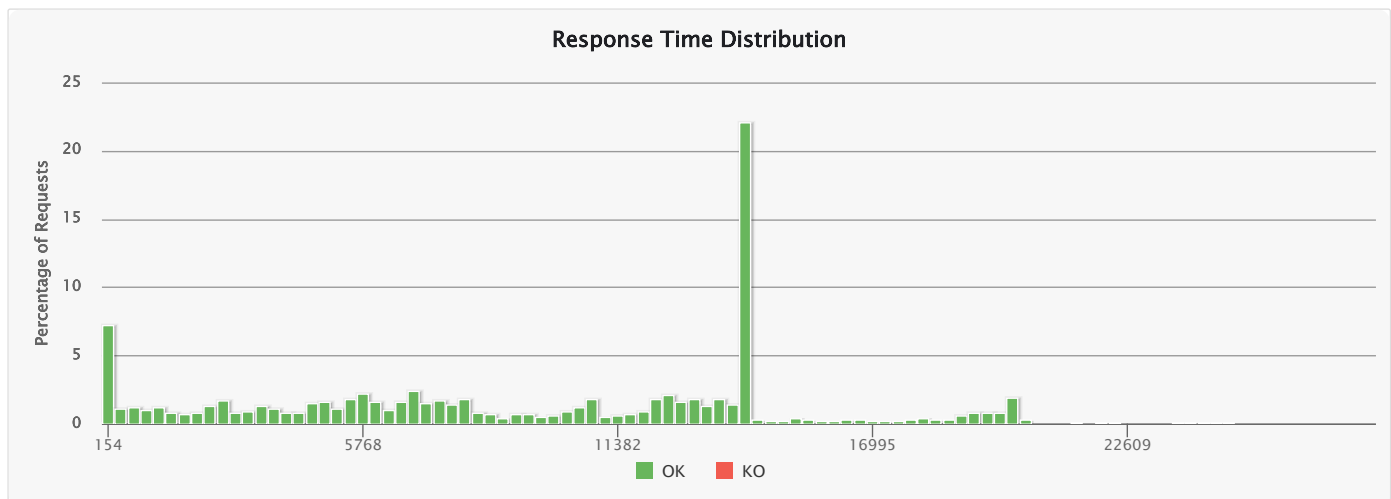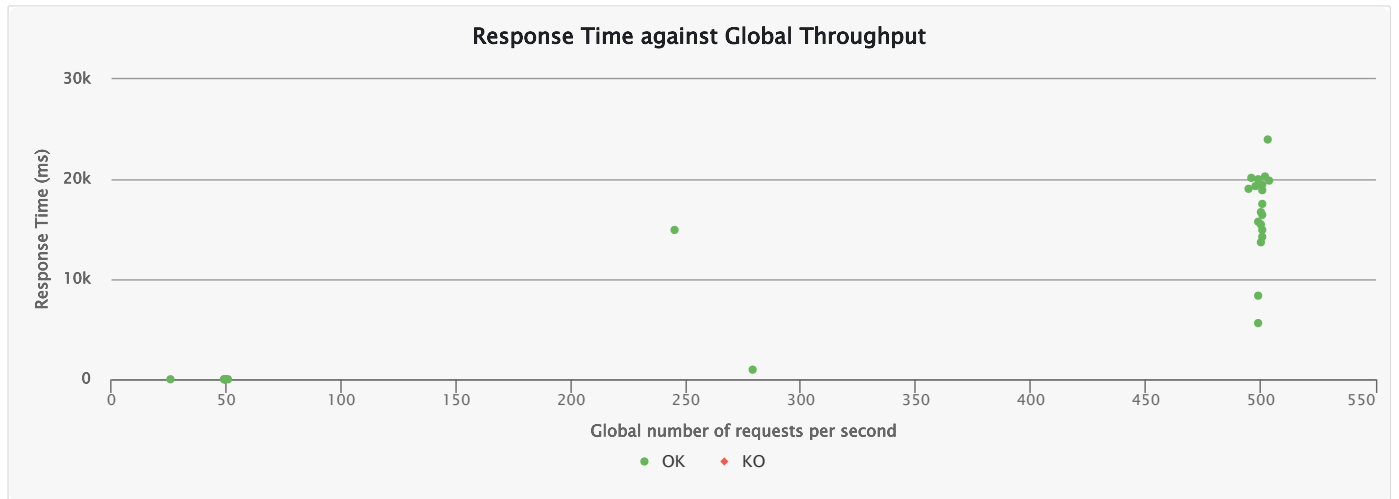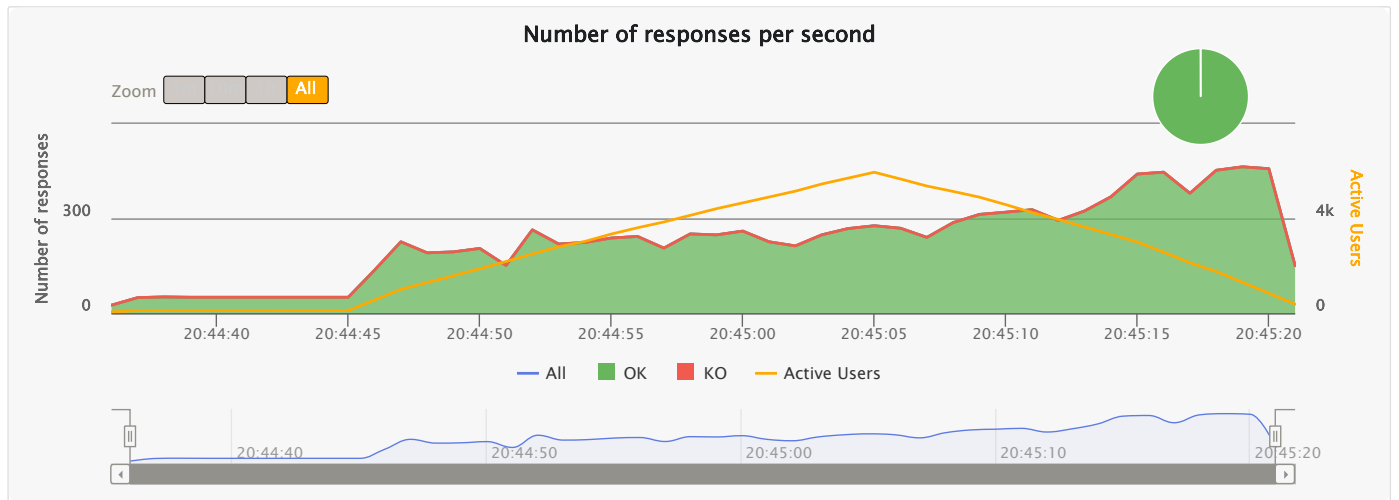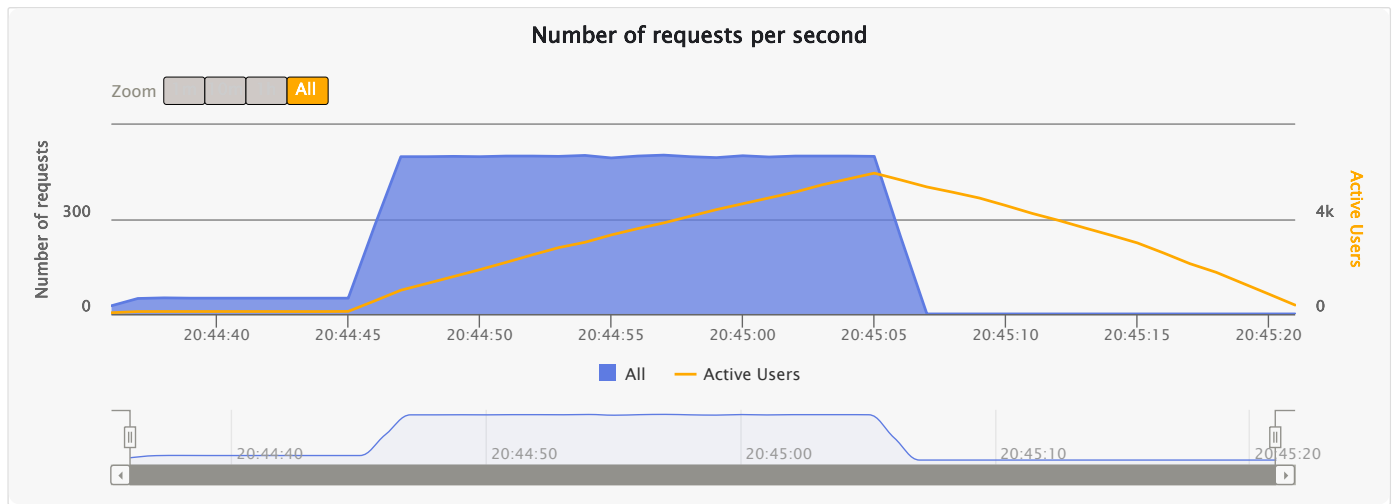
GraphQlSimulation1000

Global   **Details**

Response Time Ranges
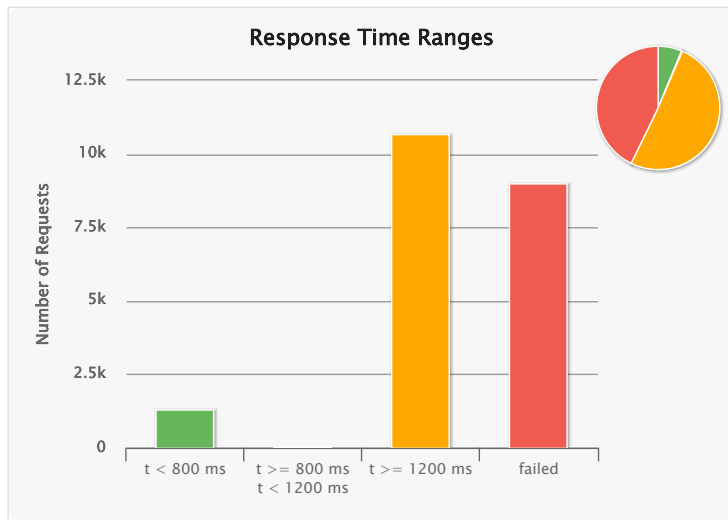
Stats

Executions

	Total	OK	KO
Total count	21000	12015	8985
Mean count/s	375	214.55	160.45

Response Time (ms)

	Total	OK	KO
Min	0	13	0
50th percentile	2362	22853	1
75th percentile	24213	27108	2
95th percentile	33073	35801	31
99th percentile	39681	36357	190
Max	41729	41729	418
Mean	11034	19279	8
Standard Deviation	12573	10835	30

Errors

Error	Count	Percentage
j.n.ConnectException: Connection refused: getsockopt	8985	100 %

Response Time Distribution

Response Time Percentiles over Time (OK)

Number of requests per second

Number of responses per second

Response Time against Global Throughput