```
    { duration: '30s', target: 20}, // simulate ramp-up of
traffic from 1 to 20 users over 30 Seconds
    { duration: '1m30s', target: 10}, // ramp-down to 10 users
over 1 minute 30 Seconds
    { duration: '20s', target: 0}, // ramp-down to 0 users
```

execution: local
   script: Scenario1.js
   output: -
 scenarios: (100.00%) 1 scenario, 20 max VUs, 2m50s max duration (incl. graceful stop):
     * default: Up to 20 looping VUs for 2m20s over 3 stages (gracefulRampDown: 30s,
gracefulStop: 30s)
running (2m21.2s), 00/20 VUs, 1407 complete and 0 interrupted iterations
default ✓ [======================================] 00/20 VUs 2m20s

   ✓ status was 200
   checks.........................: 100.00% ✓ 1407   ✗ 0
   data_received..................: 16 MB   110 kB/s
   data_sent......................: 110 kB 782 B/s
   http_req_blocked...............: avg=1.3ms   min=0s   med=1µs   max=249.76ms p(90)=3µs
p(95)=3µs
   http_req_connecting............: avg=518.53µs min=0s   med=0s   max=65ms   p(90)=0s
p(95)=0s
  ✓ http_req_duration..............: avg=287.04ms min=240.89ms med=266.5ms max=1.89s
p(90)=298.11ms p(95)=351.78ms
    { expected_response:true }...: avg=287.04ms min=240.89ms med=266.5ms max=1.89s
p(90)=298.11ms p(95)=351.78ms
   http_req_failed................: 0.00% ✓ 0   ✗ 1407
   http_req_receiving.............: avg=5.85ms   min=36µs   med=486µs   max=1.54s
p(90)=3.41ms p(95)=6.25ms
   http_req_sending...............: avg=541.51µs min=14µs   med=216µs   max=39.36ms
p(90)=1.2ms   p(95)=2.01ms
   http_req_tls_handshaking.......: avg=648.2µs min=0s   med=0s   max=82.72ms
p(90)=0s   p(95)=0s
   http_req_waiting...............: avg=280.64ms min=220.05ms med=264.56ms max=1.38s
p(90)=292.45ms p(95)=330.04ms
   http_reqs......................: 1407   9.966683/s
   iteration_duration.............: avg=1.29s   min=1.24s   med=1.26s   max=2.89s   p(90)=1.3s
p(95)=1.37s
   iterations.....................: 1407   9.966683/s
   vus............................: 1   min=1   max=20
   vus_max........................: 20   min=20   max=20

```
  { duration: '5m', target: 60 }, // simulate ramp-up of traffic
from 1 to 60 users over 5 minutes.
   { duration: '10m', target: 60 }, // stay at 60 users for 10
minutes
   { duration: '3m', target: 100 }, // ramp-up to 100 users over
3 minutes (peak hour starts)
   { duration: '2m', target: 100 }, // stay at 100 users for
short amount of time (peak hour)
   { duration: '3m', target: 60 }, // ramp-down to 60 users over
3 minutes (peak hour ends)
   { duration: '10m', target: 60 }, // continue at 60 for
additional 10 minutes
   { duration: '5m', target: 0 }, // ramp-down to 0 users
```

  execution: local
    script: Scenario2.js
    output: -

 scenarios: (100.00%) 1 scenario, 100 max VUs, 38m30s max duration (incl. graceful stop):
        * default: Up to 100 looping VUs for 38m0s over 7 stages (gracefulRampDown: 30s,
gracefulStop: 30s)

running (38m00.6s), 000/100 VUs, 94749 complete and 0 interrupted iterations
default ✓ [======================================] 000/100 VUs 38m0s

    ✗ status was 200
     ↳ 99% — ✓ 94739 / ✗ 10

    checks.........................: 99.98% ✓ 94739   ✗ 10
    data_received..................: 1.0 GB 457 kB/s
    data_sent......................: 6.8 MB 3.0 kB/s
    http_req_blocked...............: avg=142.63µs min=0s   med=1µs   max=2.37s   p(90)=2µs
p(95)=2µs
    http_req_connecting............: avg=86.28µs min=0s   med=0s   max=2.12s   p(90)=0s
p(95)=0s

```
✗ http_req_duration..............: avg=381.29ms min=237.52ms med=271.23ms max=1m0s
p(90)=444.06ms p(95)=749.4ms
   { expected_response:true }...: avg=375ms    min=237.52ms med=271.22ms max=26.78s
p(90)=443.83ms p(95)=748.65ms
  http_req_failed................: 0.01% ✓ 10       ✗ 94739
  http_req_receiving.............: avg=5.86ms   min=0s      med=321µs   max=5.35s
p(90)=2.32ms   p(95)=5.26ms
  http_req_sending...............: avg=284.92µs min=8µs     med=123µs   max=40.33ms
p(90)=572µs    p(95)=969µs
  http_req_tls_handshaking.......: avg=51.2µs   min=0s      med=0s      max=282.39ms
p(90)=0s       p(95)=0s
  http_req_waiting...............: avg=375.14ms min=232.81ms med=269.75ms max=1m0s
p(90)=429.47ms p(95)=701.08ms
  http_reqs......................: 94749  41.545461/s
  iteration_duration.............: avg=1.38s    min=1.23s   med=1.27s   max=1m1s    p(90)=1.44s
p(95)=1.75s
  iterations.....................: 94749  41.545461/s
  vus............................: 1      min=1      max=100
  vus_max........................: 100    min=100    max=100
```