This screenshot contains the evidence of the performance execution for 10 vus during 60 seconds to the app.


```
● luiscoronel@192 lc-framework % k6 run tests/performance/employees-api-performance.js

          /\      Grafana   /‾‾/
     /\  /  \     |\  __   /  /
    /  \/    \    | |/ /  /   ‾‾\
   /          \   |   (  |  (‾)  |
  / _____ \  |_|\_\  \_____/

     execution: local
        script: tests/performance/employees-api-performance.js
        output: -

     scenarios: (100.00%) 1 scenario, 10 max VUs, 1m30s max duration (incl. graceful stop):
              * default: 10 looping VUs for 1m0s (gracefulStop: 30s)


     ✓ status is 200

     checks.........................: 100.00% 100 out of 100
     data_received..................: 121 kB  1.8 kB/s
     data_sent......................: 16 kB   236 B/s
     http_req_blocked...............: avg=6.52ms   min=0s      med=2µs     max=74.64ms p(90)=5.52ms   p(95)=64.28ms
     http_req_connecting............: avg=1.25ms   min=0s      med=0s      max=13.37ms p(90)=1.21ms   p(95)=12.44ms
     http_req_duration..............: avg=426.79ms min=135.5ms med=283.17ms max=3.15s   p(90)=404.34ms p(95)=1.57s
       { expected_response:true }...: avg=426.79ms min=135.5ms med=283.17ms max=3.15s   p(90)=404.34ms p(95)=1.57s
     http_req_failed................: 0.00%   0 out of 100
     http_req_receiving.............: avg=123.25µs min=22µs    med=124µs   max=411µs   p(90)=183.1µs  p(95)=199.94µs
     http_req_sending...............: avg=325.26µs min=42µs    med=291.5µs max=1.84ms  p(90)=492.6µs  p(95)=631.59µs
     http_req_tls_handshaking.......: avg=3.96ms   min=0s      med=0s      max=48.6ms  p(90)=2.83ms   p(95)=39.49ms
     http_req_waiting...............: avg=426.34ms min=135.08ms med=282.8ms max=3.15s   p(90)=403.83ms p(95)=1.57s
     http_reqs......................: 100     1.471313/s
     iteration_duration.............: avg=33.17s   min=32.1s   med=32.65s  max=35.33s  p(90)=35.19s   p(95)=35.21s
     iterations.....................: 20      0.294263/s
     vus............................: 5       min=5       max=10
     vus_max........................: 10      min=10      max=10


running (1m08.0s), 00/10 VUs, 20 complete and 0 interrupted iterations
default ✓ [======================================] 10 VUs  1m0s
○ luiscoronel@192 lc-framework % █
```