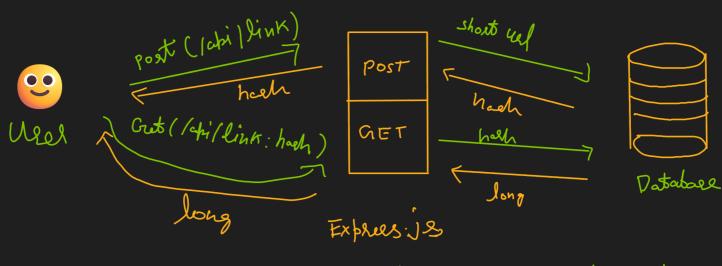
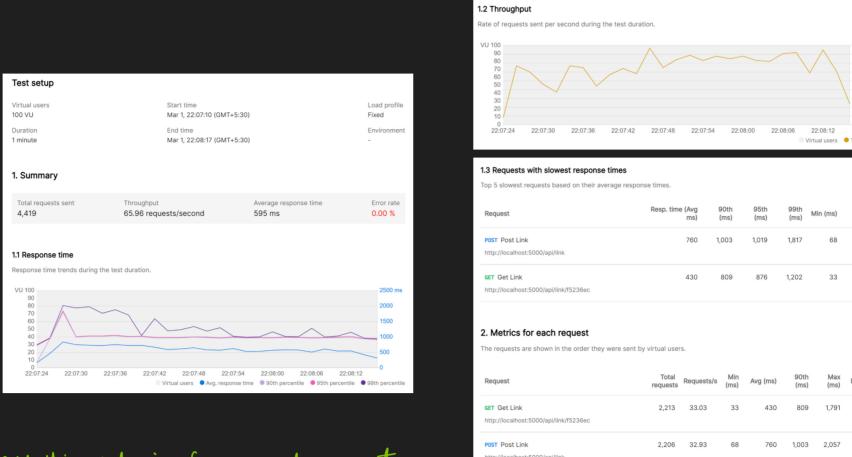
Simplest Uel shortner

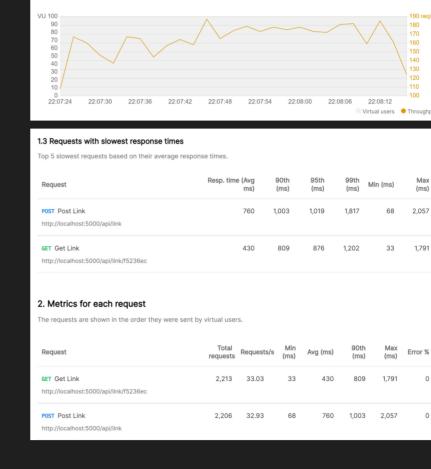


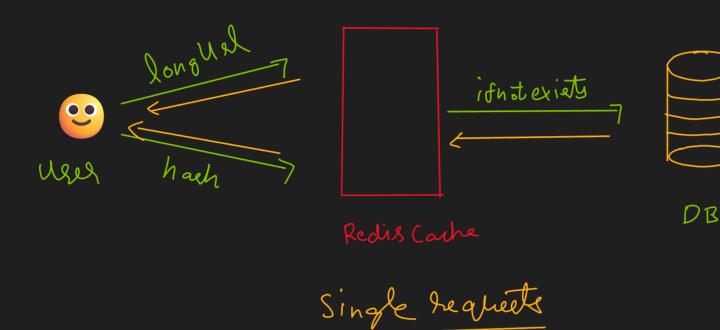
Moch combe done veing UUID module Staking First 7 charged it

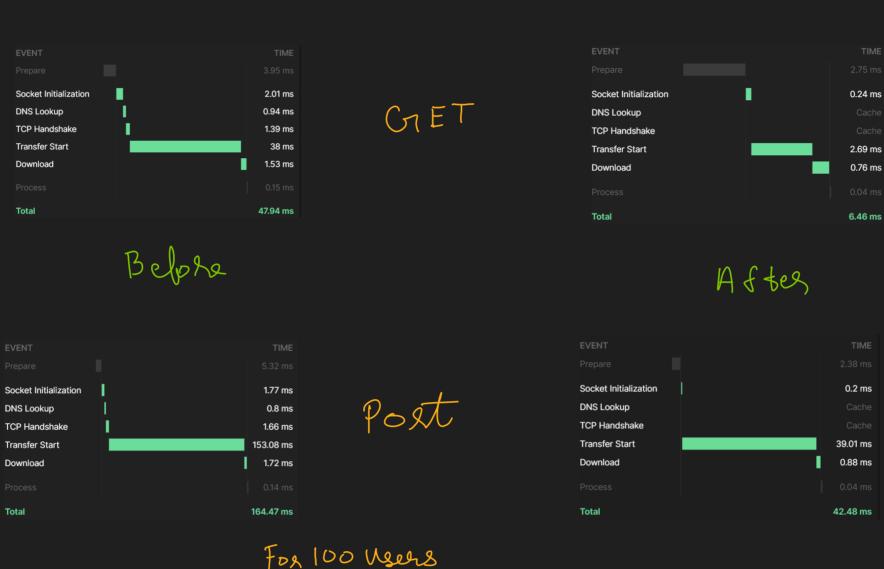


Let's Cash it!

All this data is for read requests to mongodb.

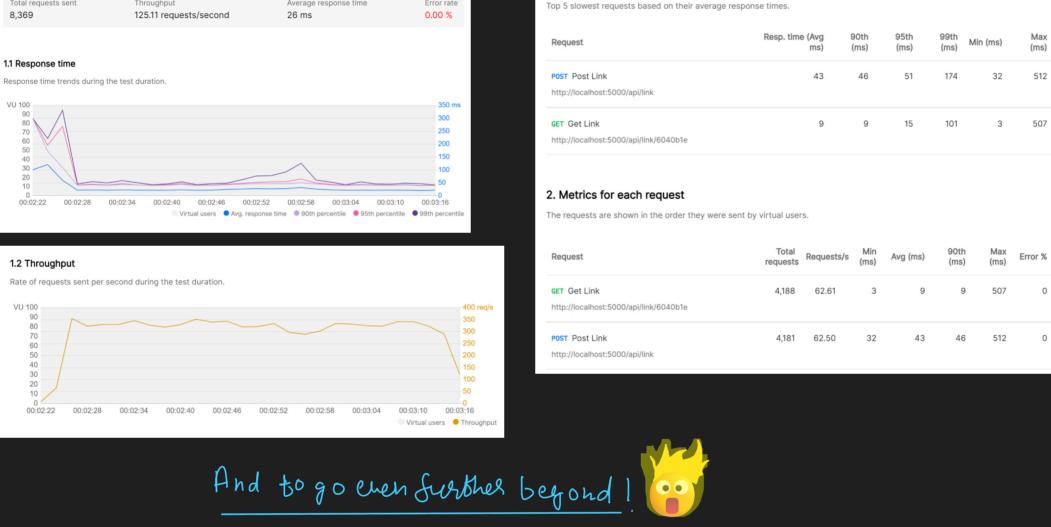






Error rate

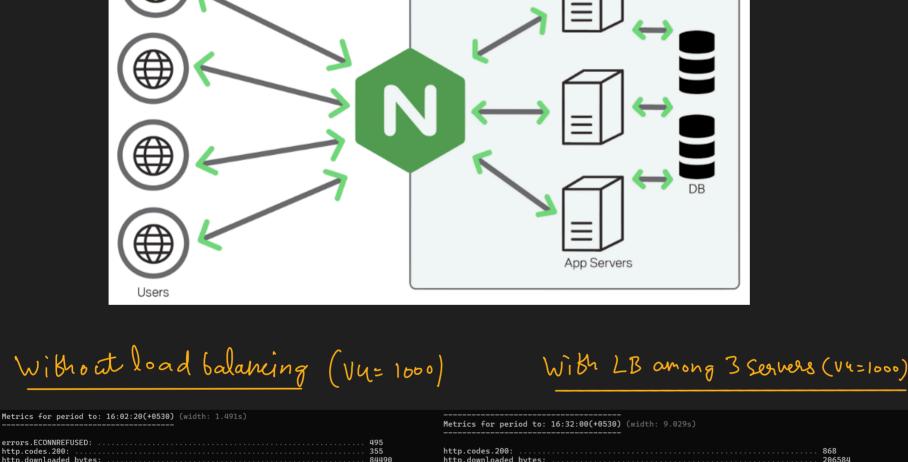
1. Summary



1.3 Requests with slowest response times

Cannot handle many requests. Also it's a single point of failure. So we can use 'n' servers to distribute the load. Datacenter

Till now we were veing only a single server & at peak times it



errors.ECONNREFUSED: http.codes.200: http.downloaded_bytes: http.request_rate: http.requests: http.response_time: min: max:



We have done what we could to obtainize this webapp but

taking vuid[:8] only.

As the weeks will T probability of collecion may also T as we are

Weing a token to generate Base 62 en coding of length 7 which gives us 3.5 toullier possible combinations. We can aldot a token large to specific servers 8 all the regnet heorization will be done by Zookeepel.

