Document Created By

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Sanbercode – QA Automation

30 Juni 2024

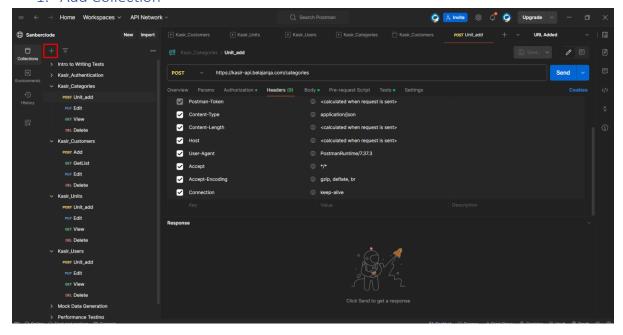
Collection Runners

- Categories
- Customers
- Users
- Units

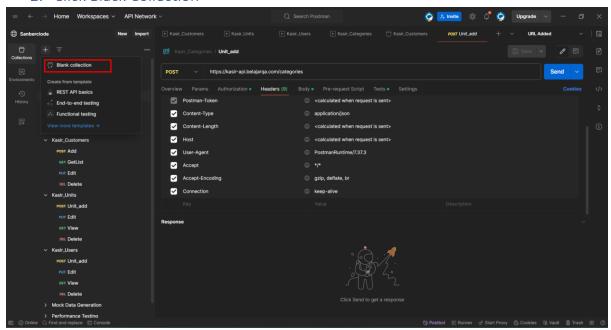
How To Make Code Test

Create Collection

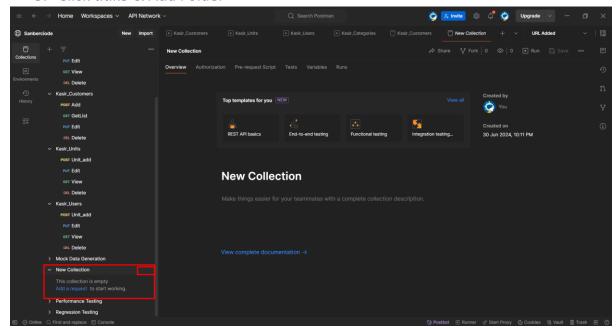
1. Add Collection



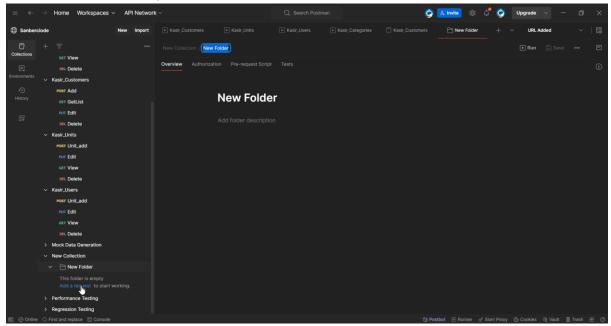
2. Click Black Collection



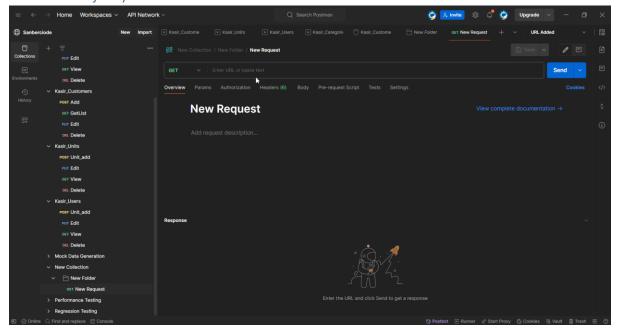
3. Click titik3 & Add Folder



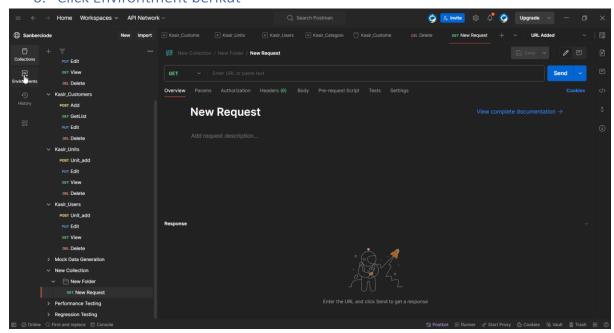
4. Click Add a Request



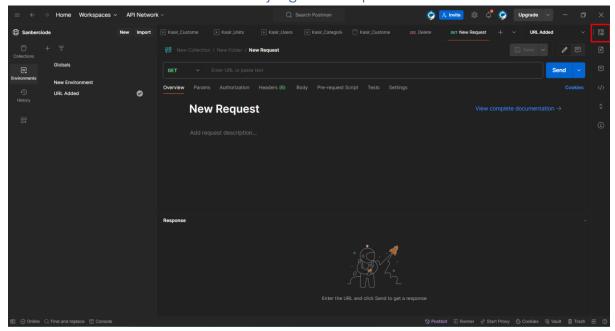
5. Sebelum Memasukkan URL, perlu setting environtment dulu, lihat Langkah selanjutnya



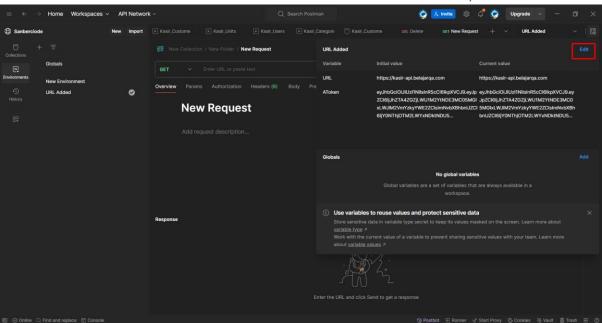
6. Click Environtment berikut



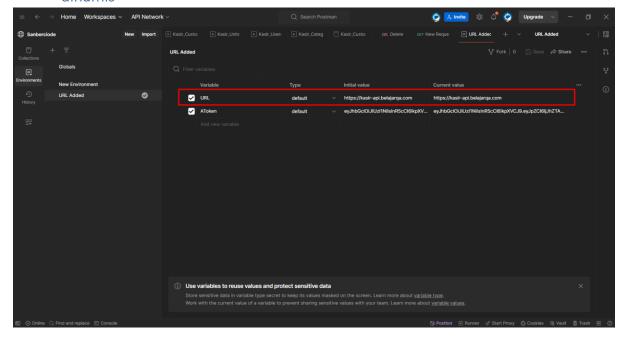
7. Click Button Environtment di ujung kanan seperti kotak merah



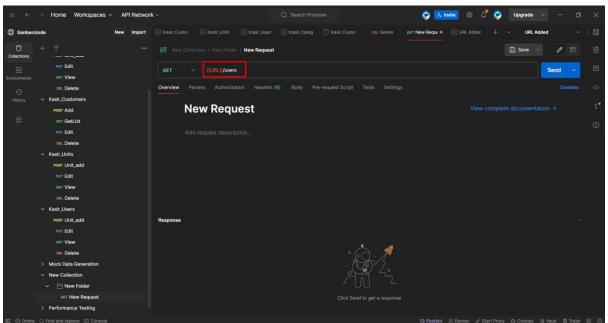
8. Click Edit Environtment untuk ditambahkan atribut didalamnya



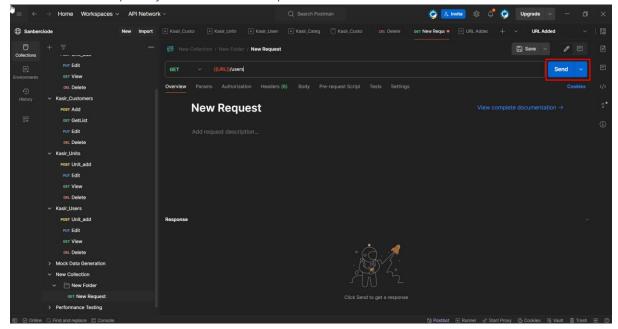
9. Tambahkan "URL" untuk dapat akses url wajib didalam Postman agar lebih dinamis



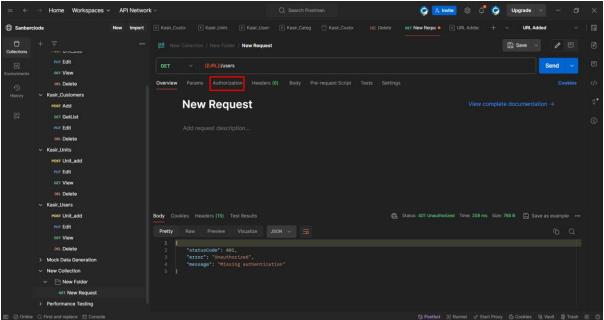
10. Lalu Masukkan URL didalem method Postman {{URL}} dengan menggunakan Get data Users



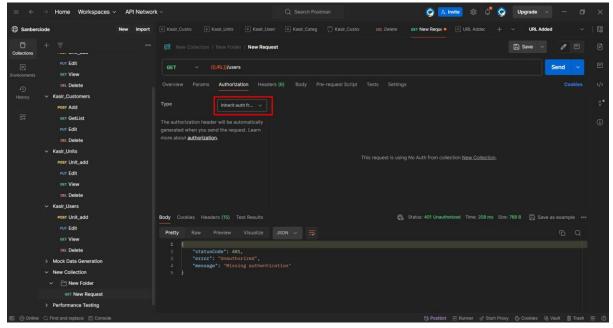
11. Send Request jika Link URL dan path sudah benar



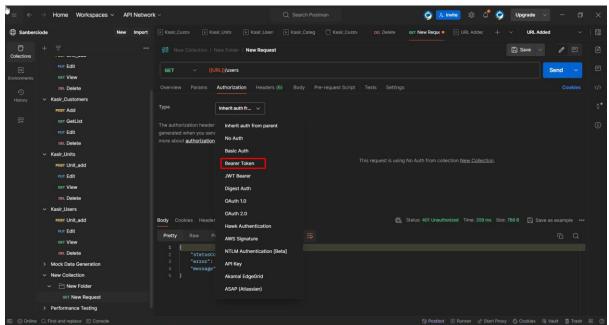
12. Jika menemukan gagal seperti ini, dilanjutkan untuk memeriksa Authorization, pastikan setiap user login memiliki Token yang sesuai



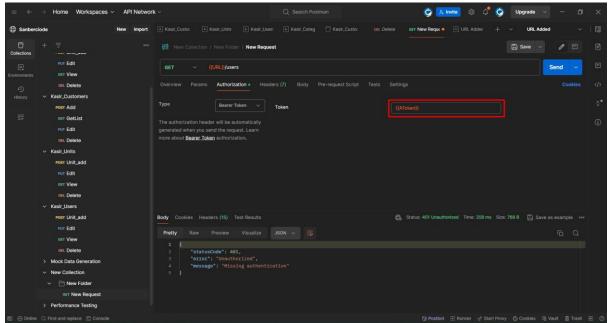
13. Rubah Dropdownlist kategori menjadi Bearer Token, dengan menekan Dropdown berikut



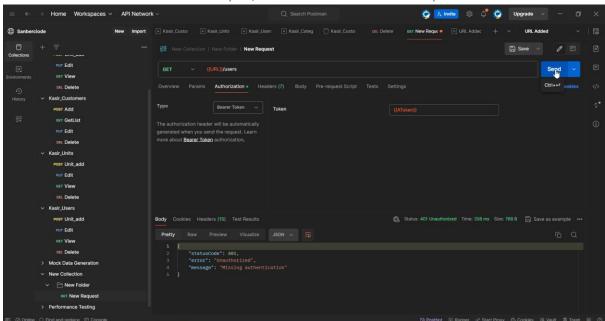
14. Pilih Bearir Token



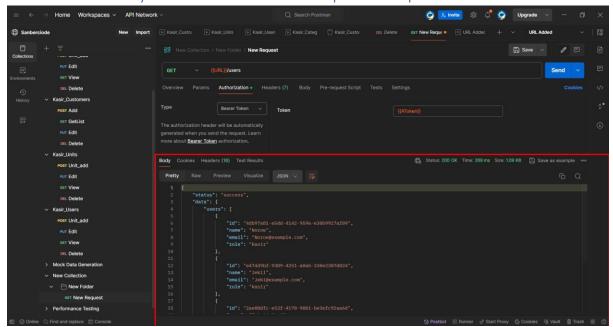
15. Lalu Isikan Access Token yang sudah di generate, dan dimasukkan ke dalam Environtment dengan step URL Tadi



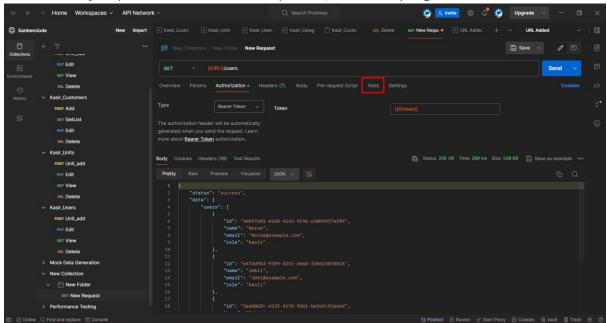
16. Setelah Access Token Diinput, Bisa melakukan Send Request Kembali



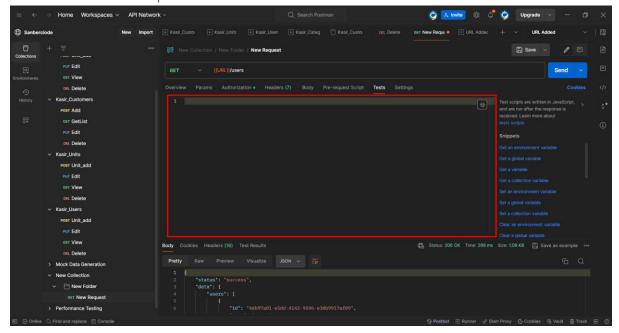
17. Maka Hasilnya akan Berhasil dan mendapatkan Response 200



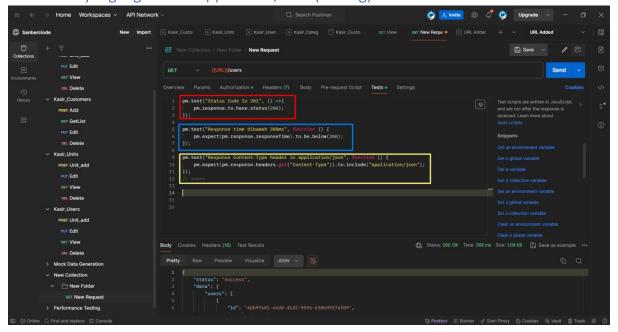
18. Selanjutnya Akan melakukan Script Test, bisa click yang sudah dikotakin



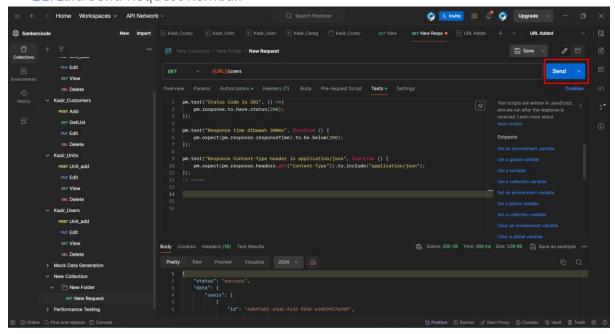
19. Lalu isikan script didalam kotak ini



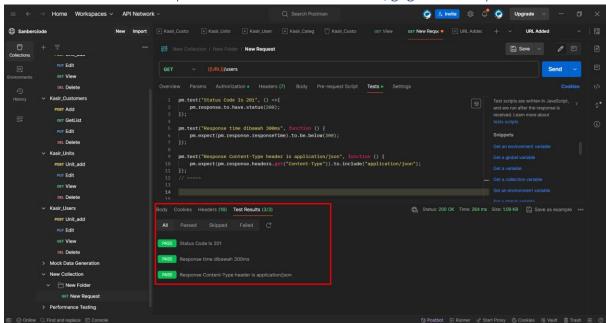
20. Test Script sudah terisi terbagi menjadi 3, yaitu untuk memastikan Response mendapatkan 200 (merah), Response Time Tidak melebihi 300ms (Biru), Type File yang digunakan Application/Json (Kuning)



21. Lalu Send Request Kembali

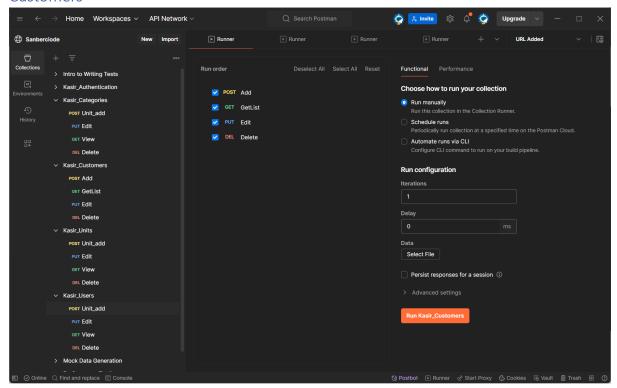


22. Maka Postman dapat memberikan hasil berhasil/gagal dari script

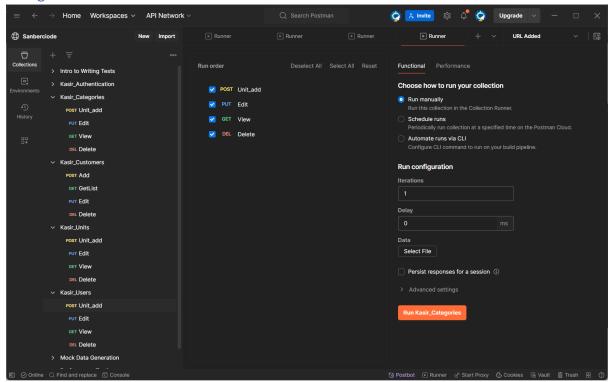


Before Runners Collection 1 by 1

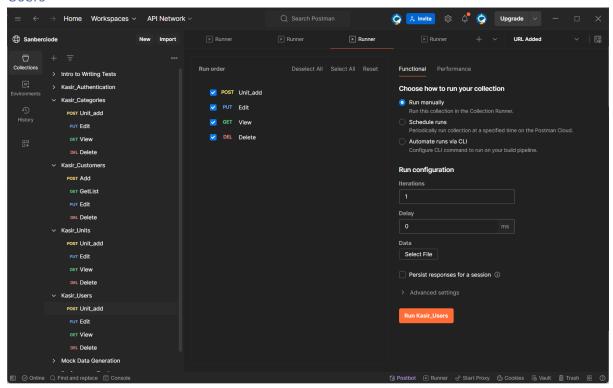
Customers



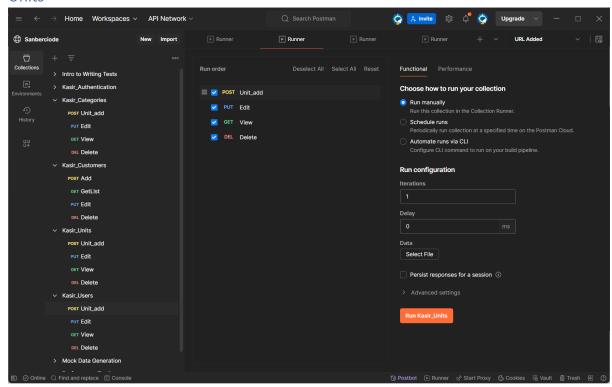
Categories



Users

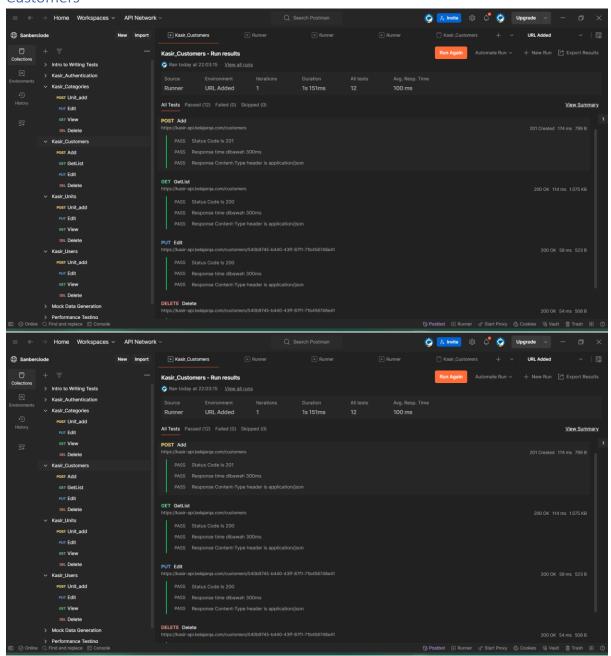


Units

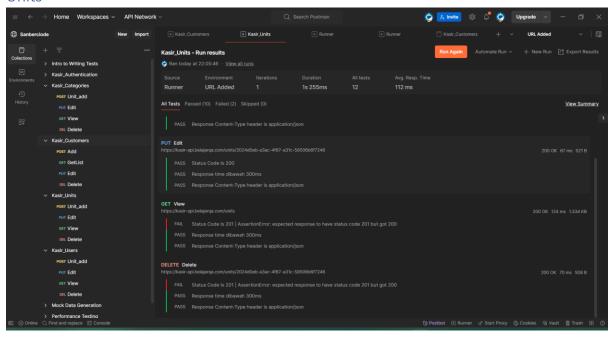


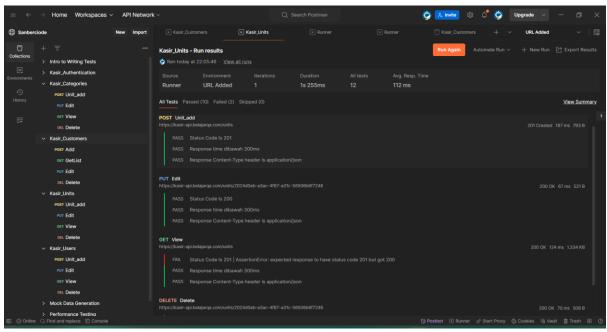
AFTER Running Code Collection 1 by 1

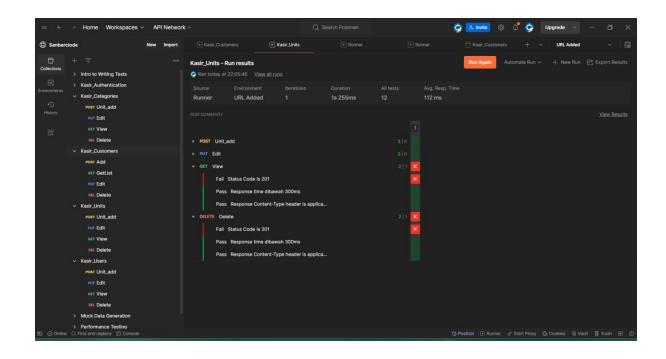
Customers



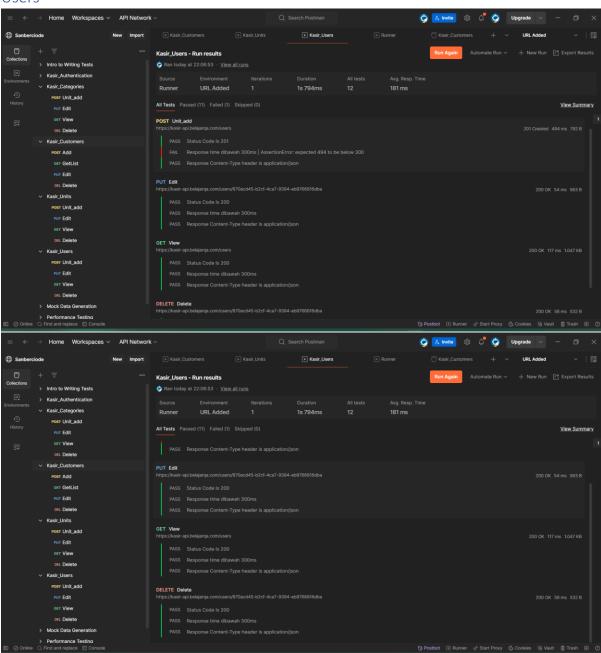
Units

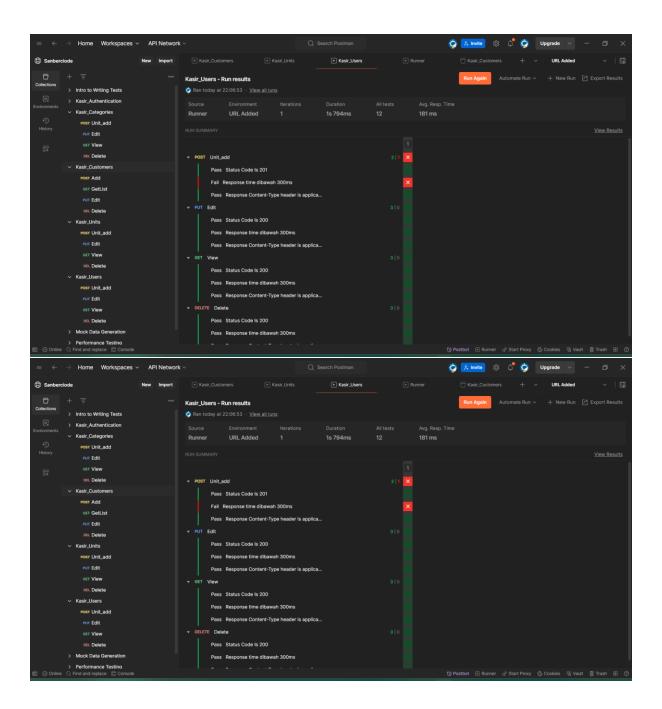






Users





Categories

