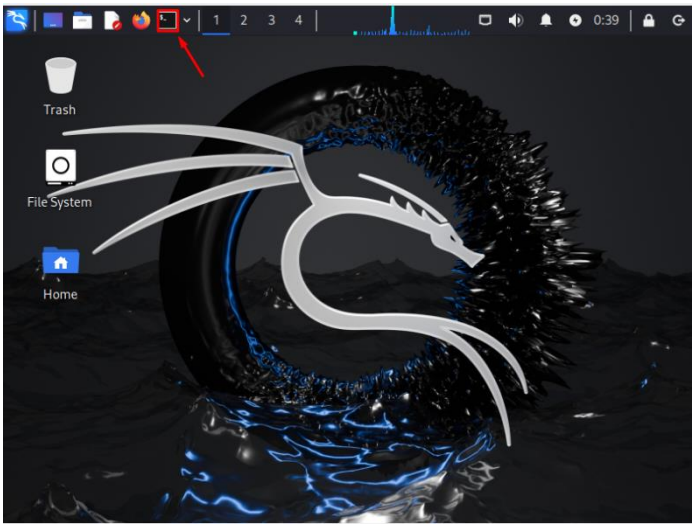
MODUL 2

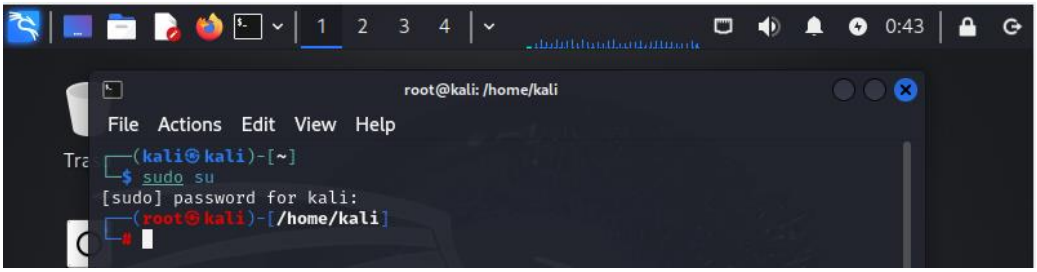
KEAMANAN JARINGAN

MENGGUNAKAN APLIKASI WINBOXPOC PADA KALI LINUX

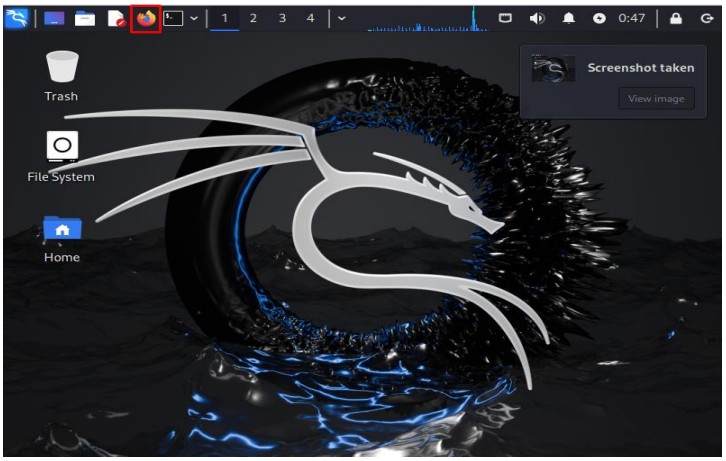
1. Login untuk kali linux secara default : username = kali password = kali
2. Setelah Login klik terminal command line pada kali linux

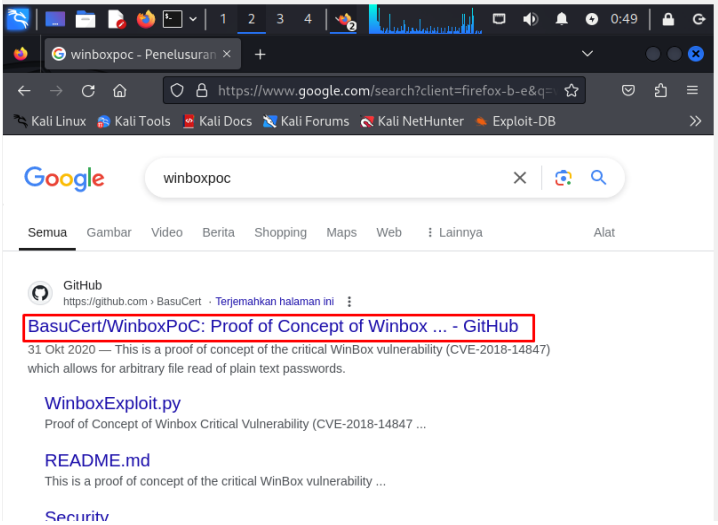


3. Kemudian ketikan perintah sudo su untuk masuk ke mode root, kemudian ketikan password = kali maka akan tampil mode root seperti gambar

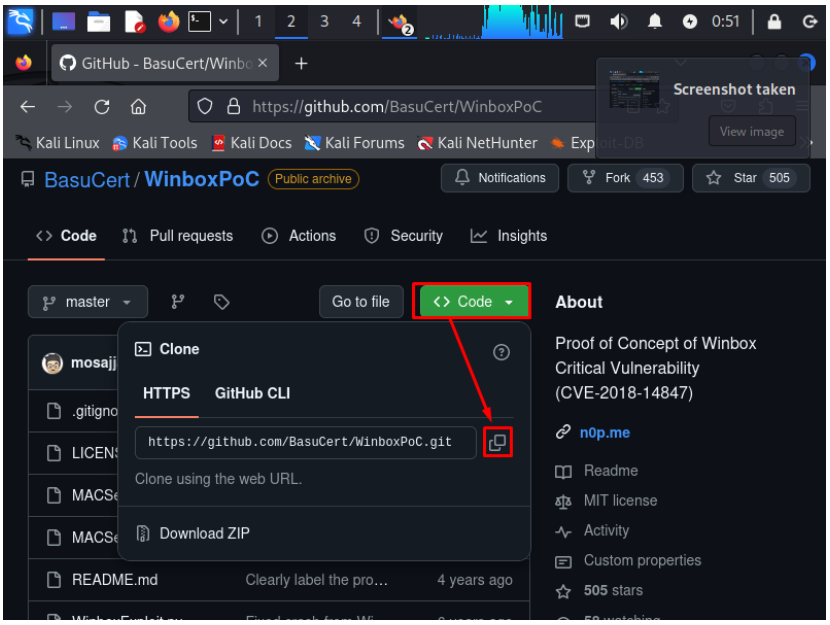


4. Kemudian kita buka mozila firefox kemudian ketikan winboxpoc kemudian pilih seperti gambar dibawah ini

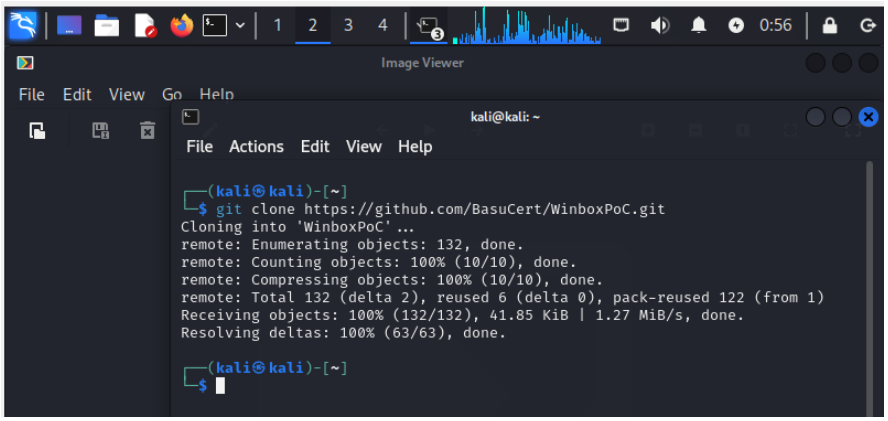




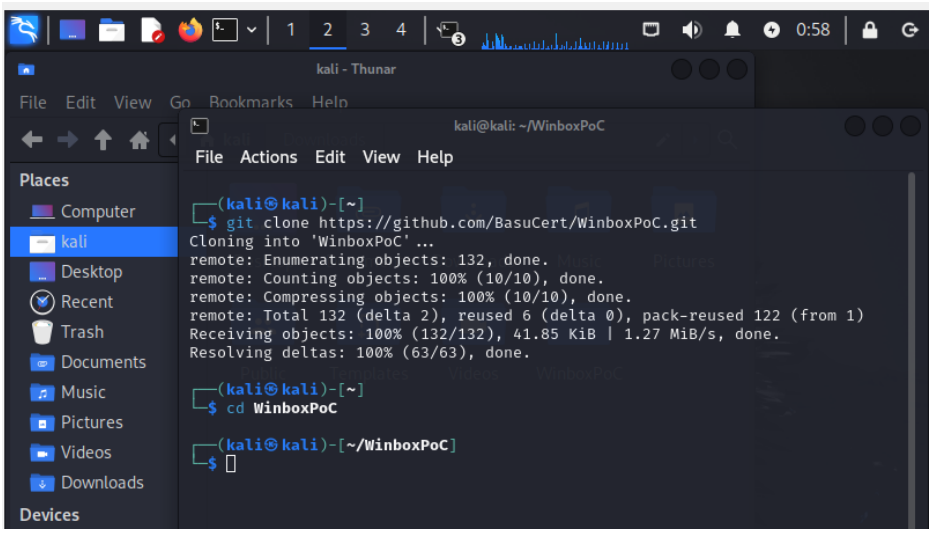
5. Kemudian pilih code kemudian klik icon kotak copy lihat gambar dibawah ini



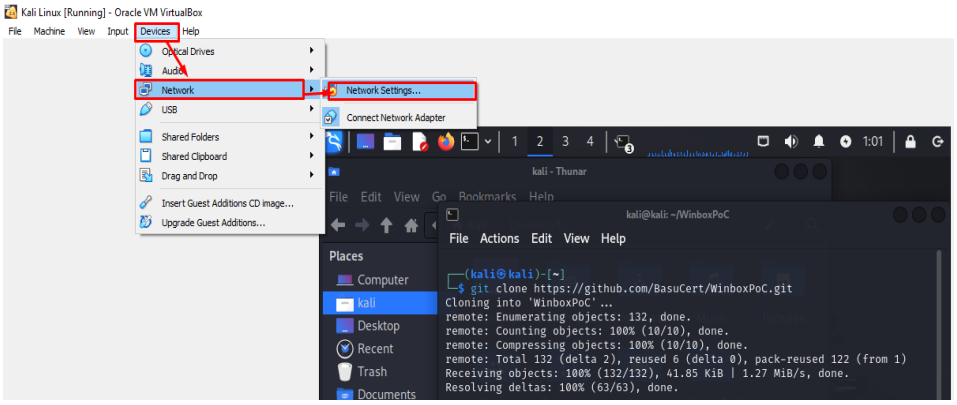
6. Masuk ke terminal command line Kembali lalu ketikan perintah **git clone https://github.com/BasuCert/WinboxPoC.git** maka akan otomatis di download



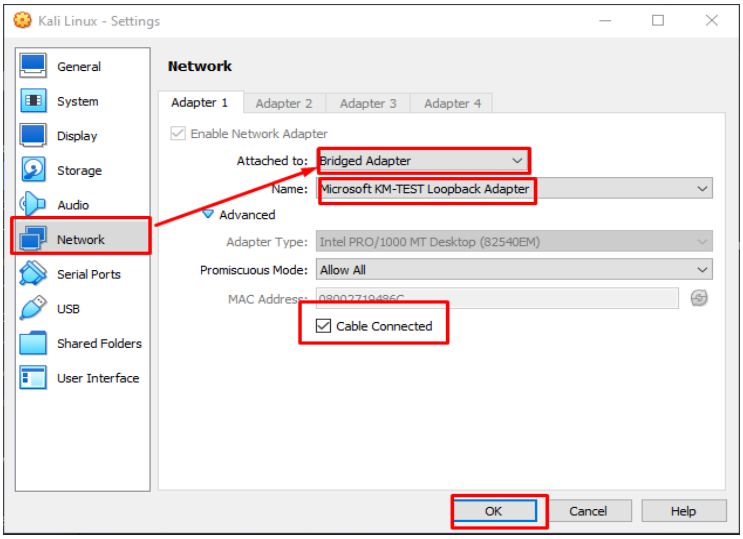
7. Ketikan cd winboxpoc untuk masuk ke direktori winboxpoc



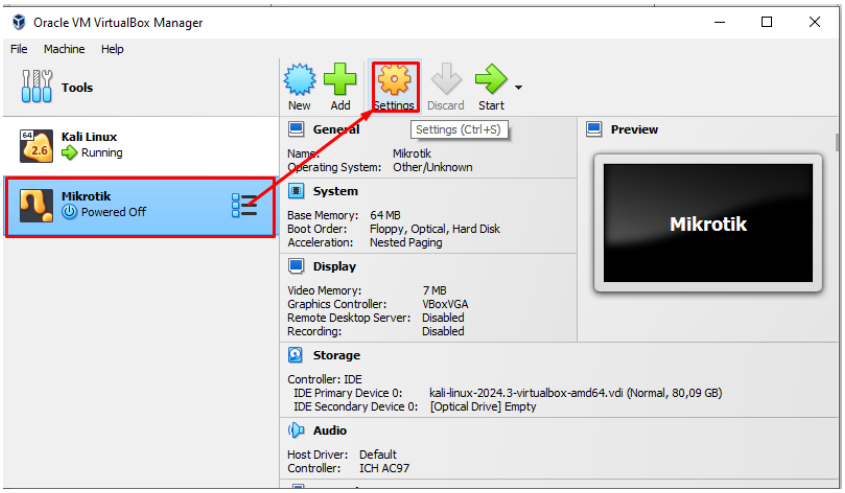
8. Kemudian rubah network adapter virtual box ke loopback dengan cara seperti gambar dibawah ini

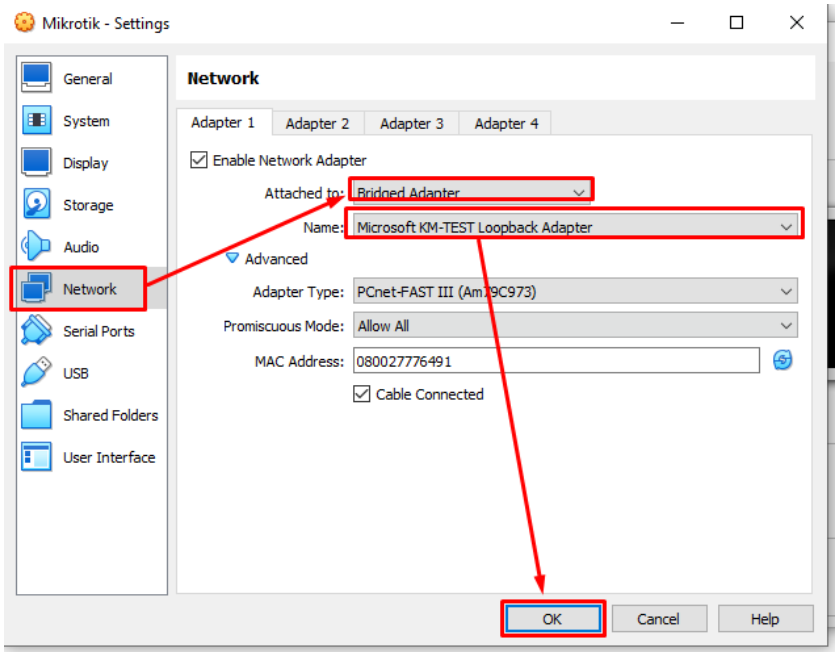


9. Kemudian pilih network , attached to : Bridgged Adapter, Name : Micrososft KM-TEST Loopbak Adapter klik Ok

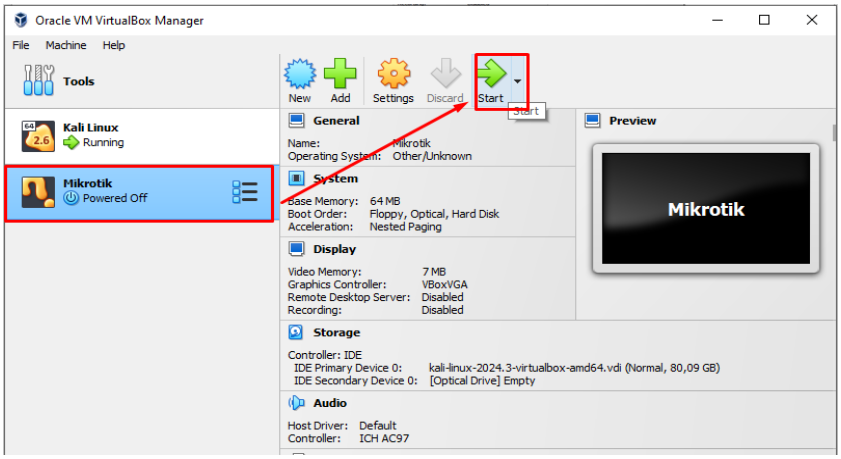


10. Buka virtual setting juga pada network adapter pada mikrotik arahkan ke loopback juga

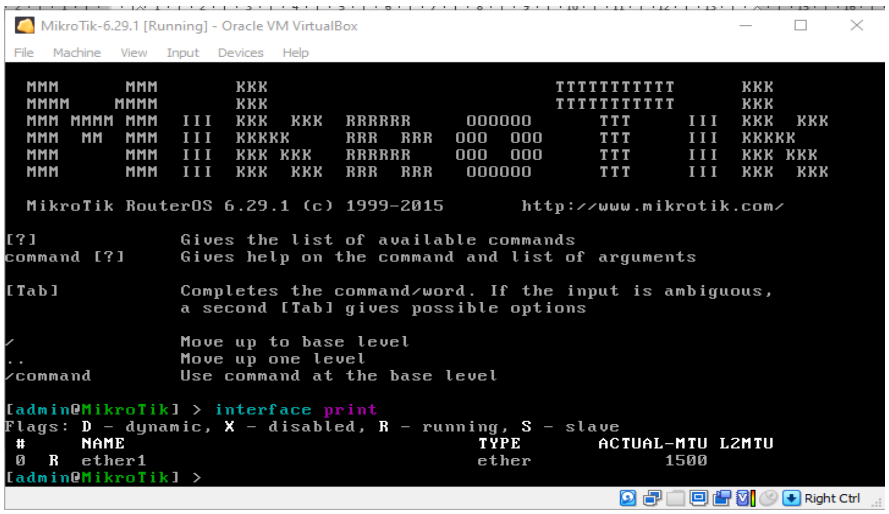




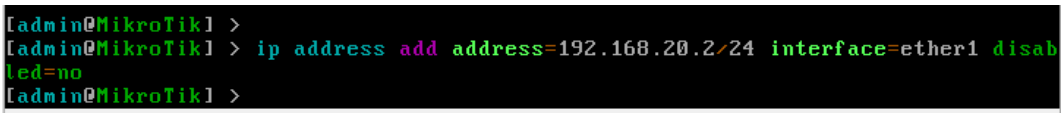
11. Kemudian klik start pada mikrotik



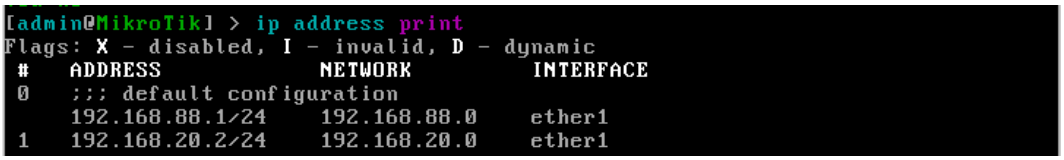
12. Login password pada mikrotik username : admin password : , kemudian ketikan perintah interface print



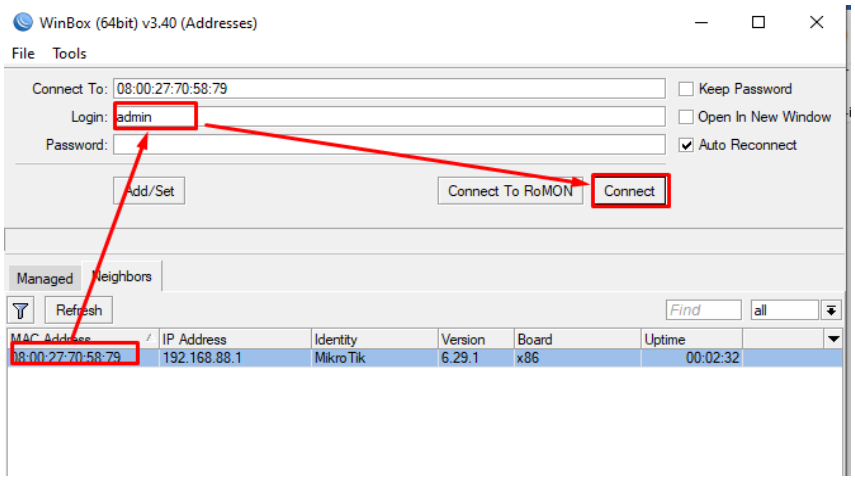
13. Kemudian ketikan perintah ip address add address=192.168.20.2/24 interface=ether1 disable=no



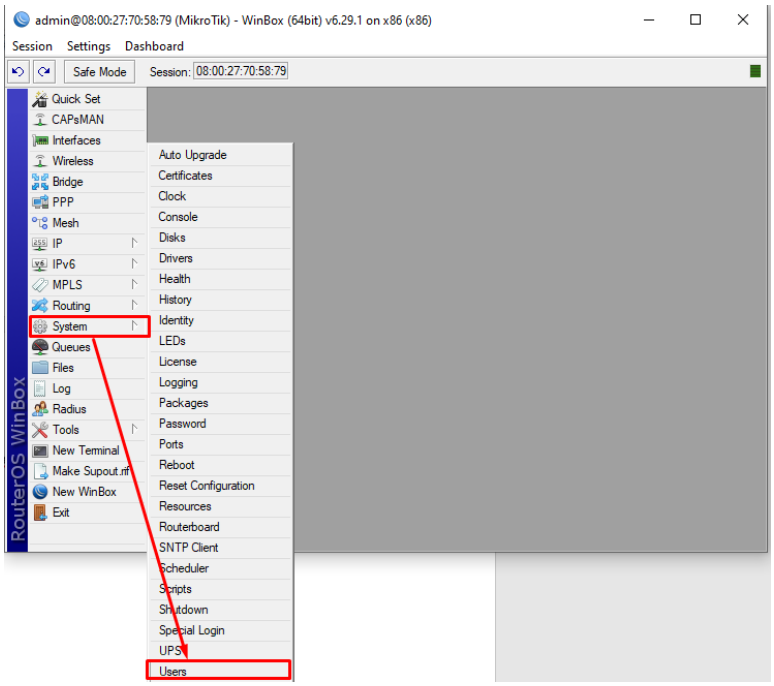
14. Ketikan perintah ip address print



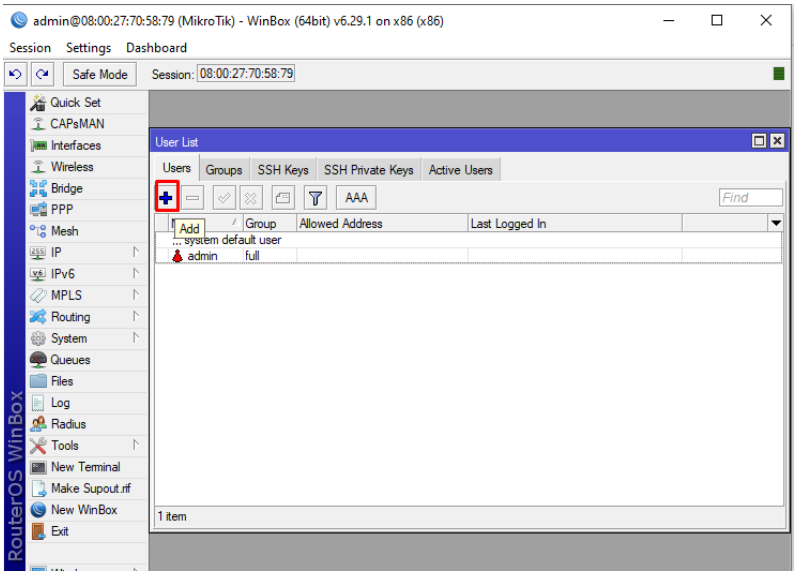
15. buka winbox pada aplikasi windows



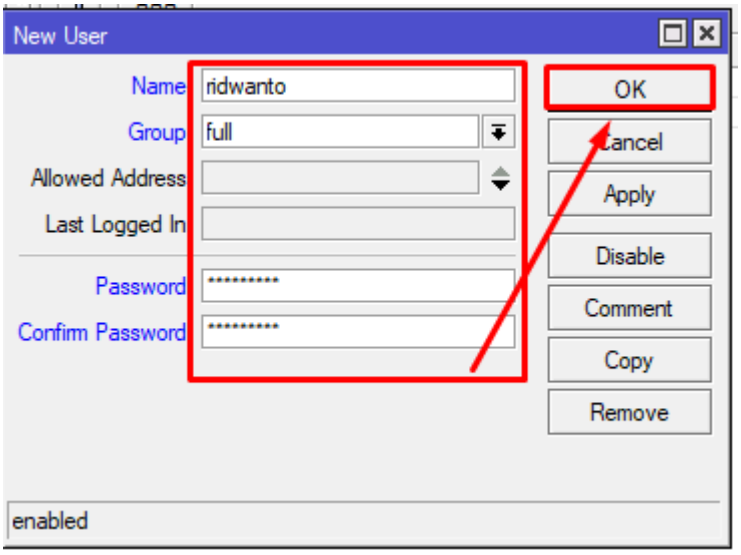
16. Buat user dengan cara klik system → users

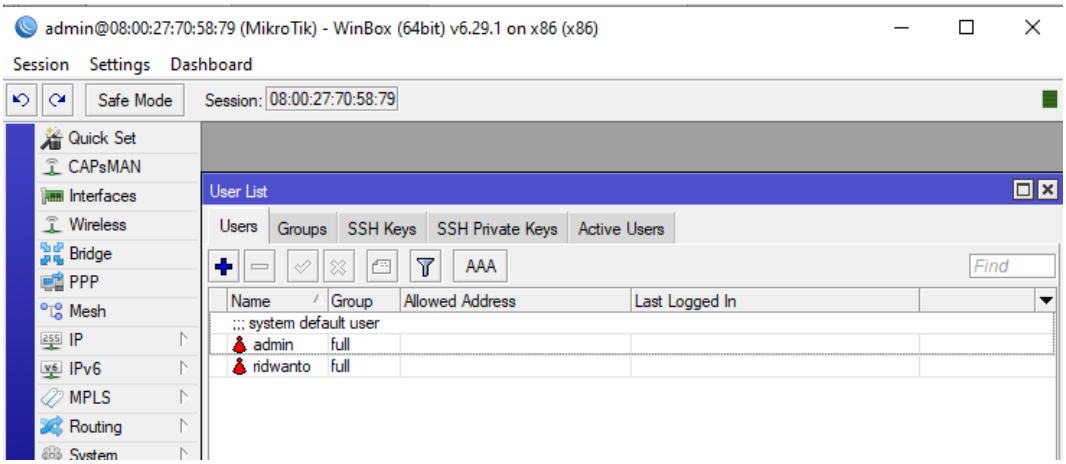


17. Klik tanda + untuk menambahkan user



18. Disini diberikan contoh pada nama saya sendiri username : ridwanto, group : full, password :******* dan confirm password : ******* harus sama kemudian klik ok





19. Kembali ke kali linux, ketikan perintah python3 winboxpoc.py [ip target router]