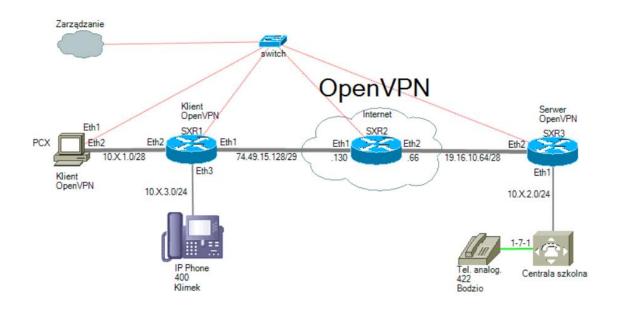
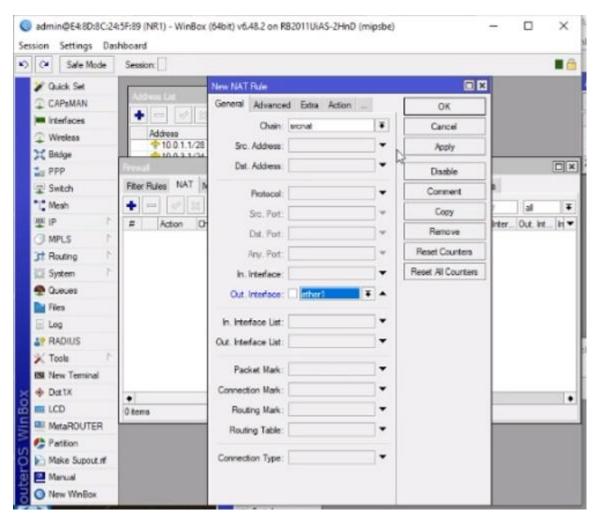
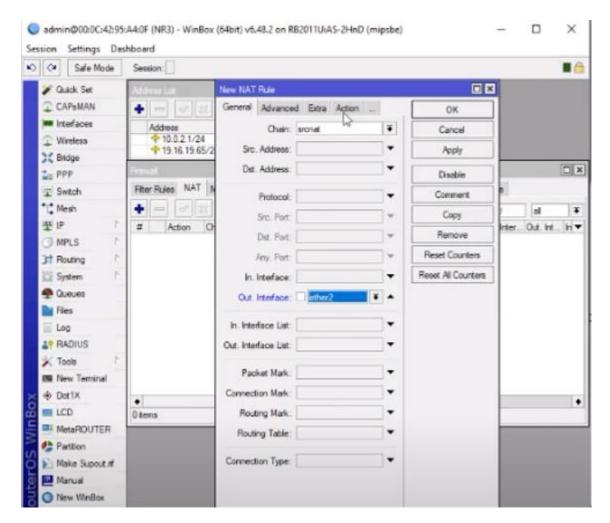
Open VPN



Firewall R1



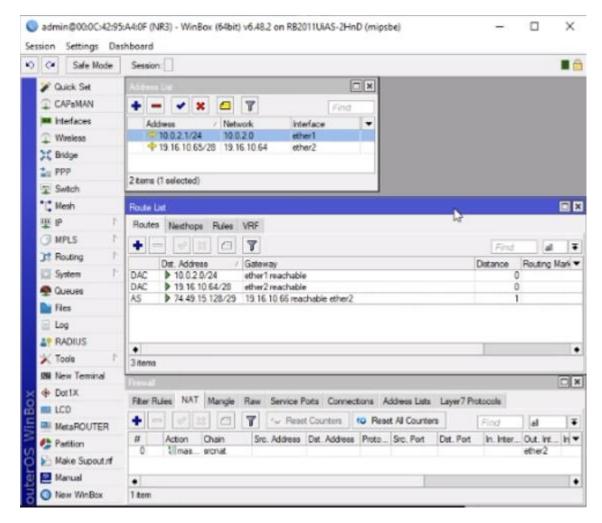
Firewall R3



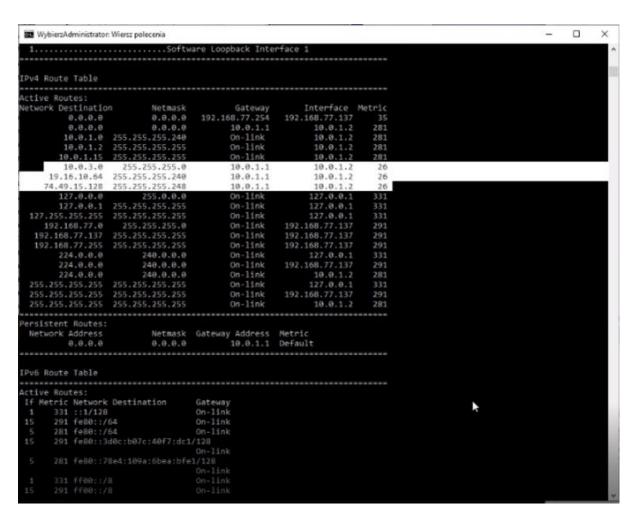
Routing statyczny R1



Routing statyczny R3

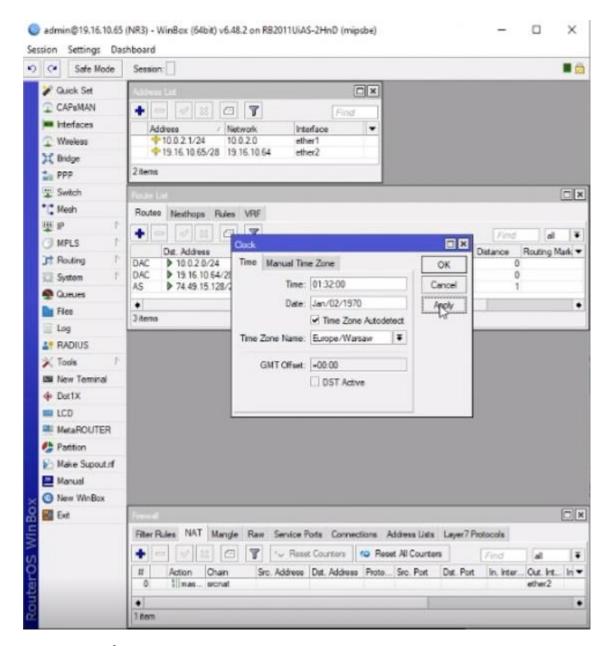


CMD



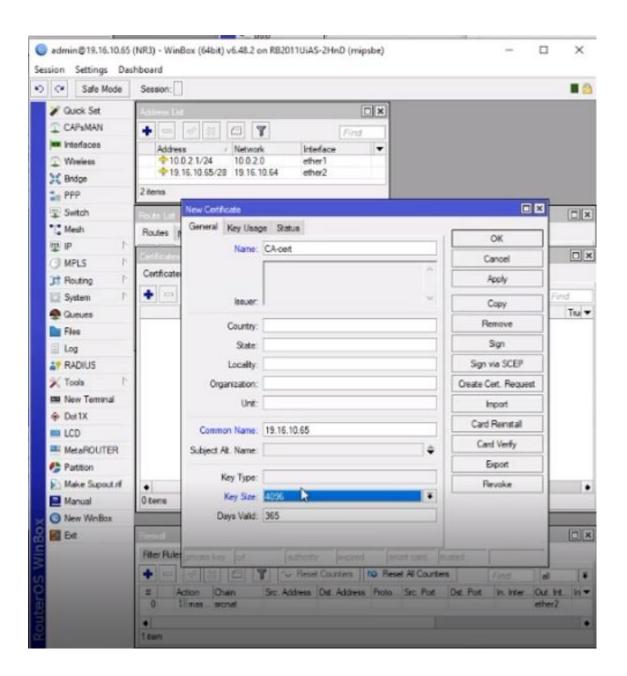
Na routerach R1,R2 i R3

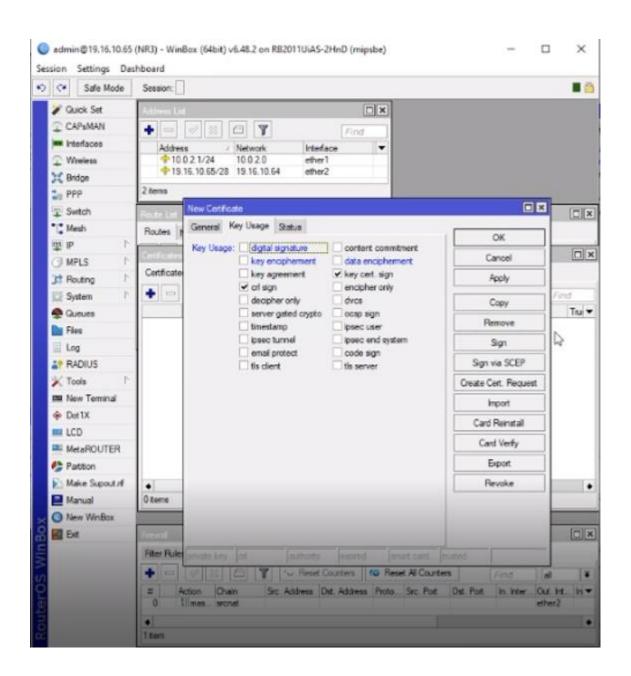
System-->Clock

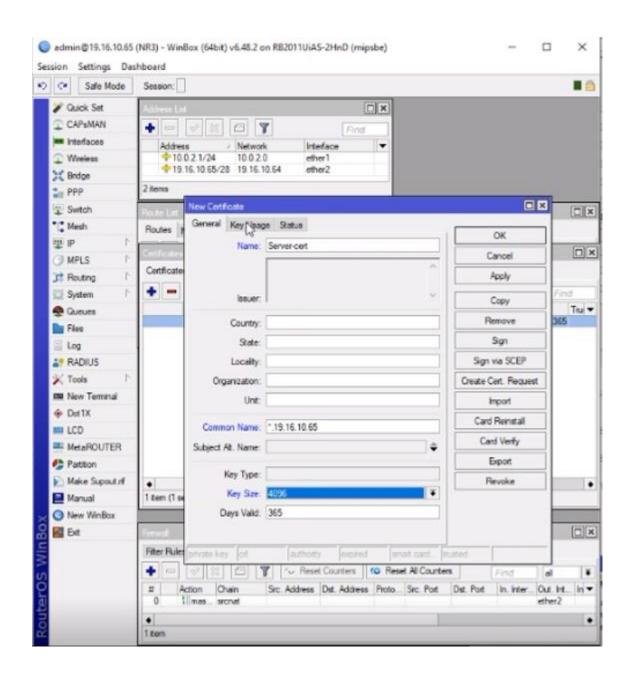


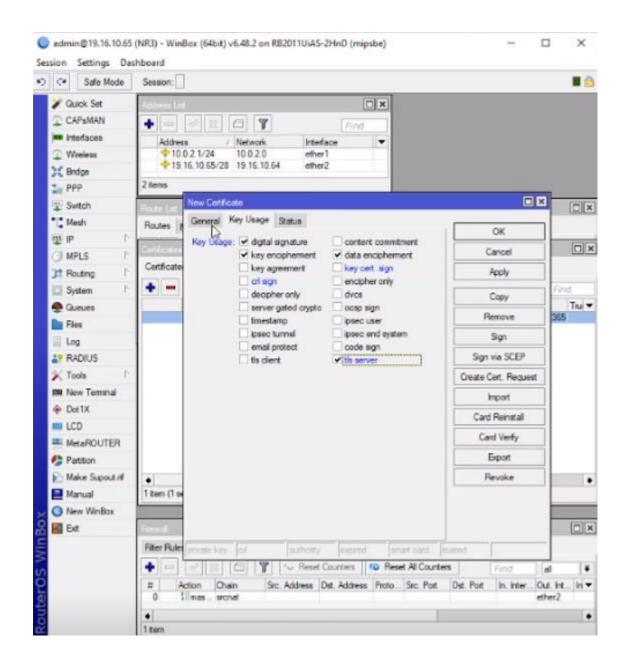
System-->Certificates

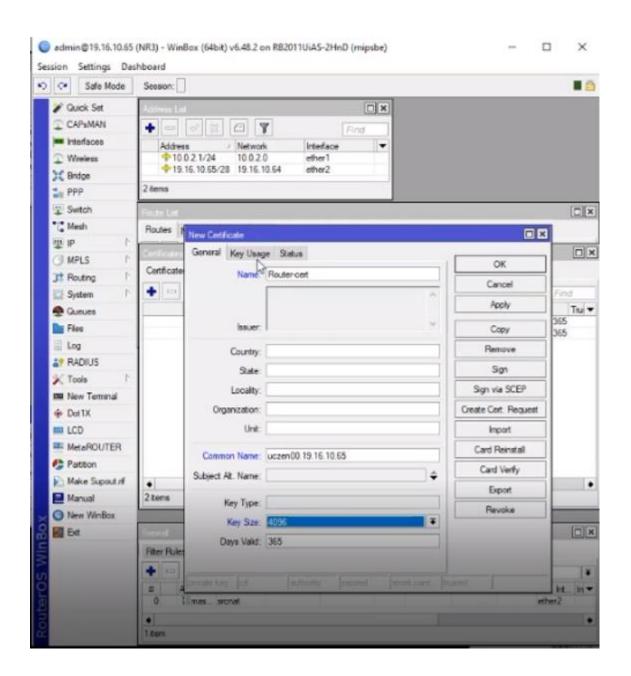
https://nsix.pl/kb/serwer-openvpn-na-mikrotik-chr/

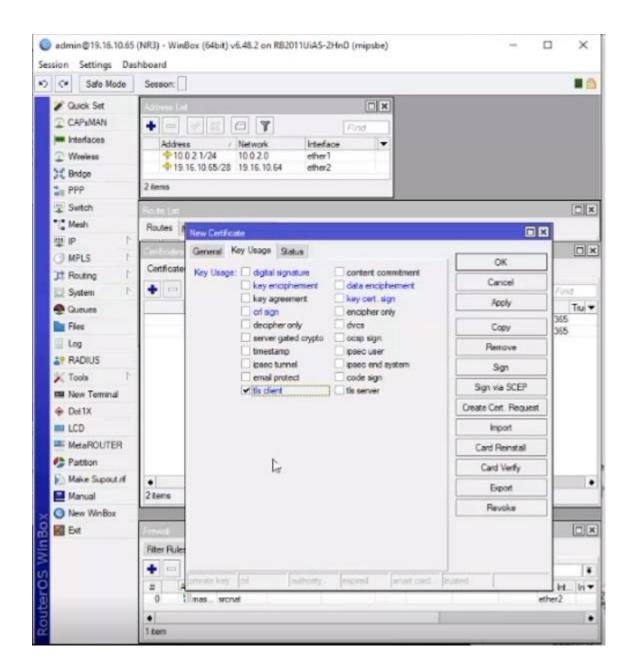


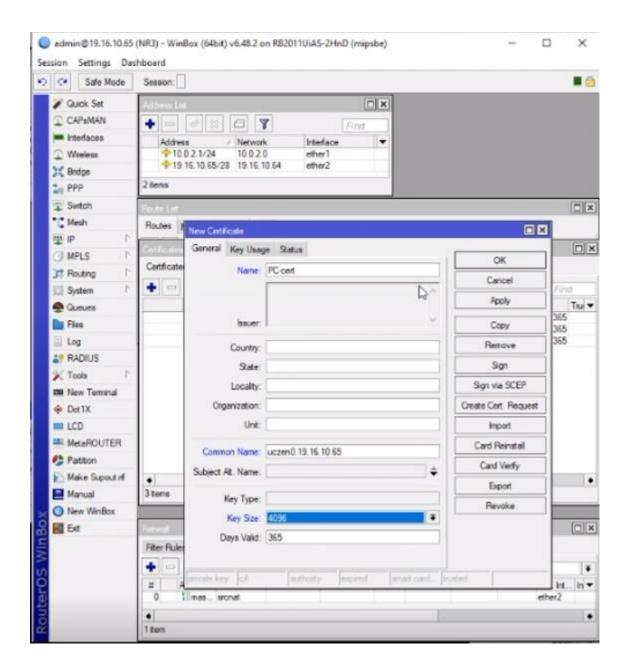


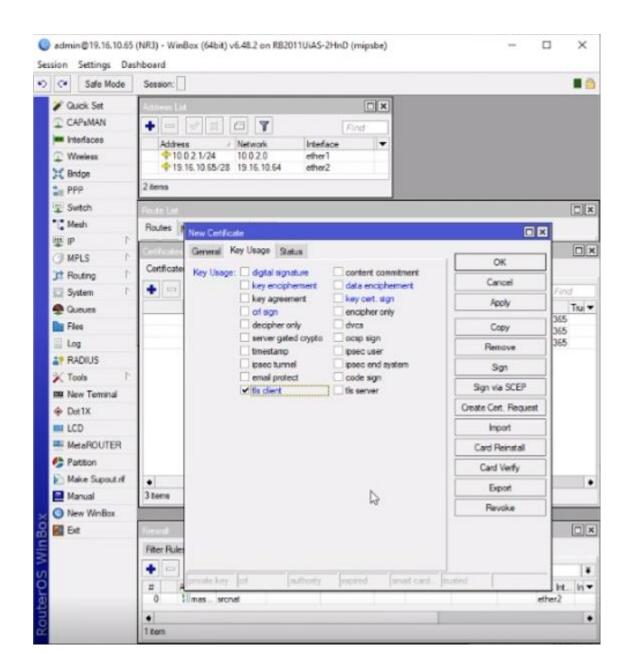


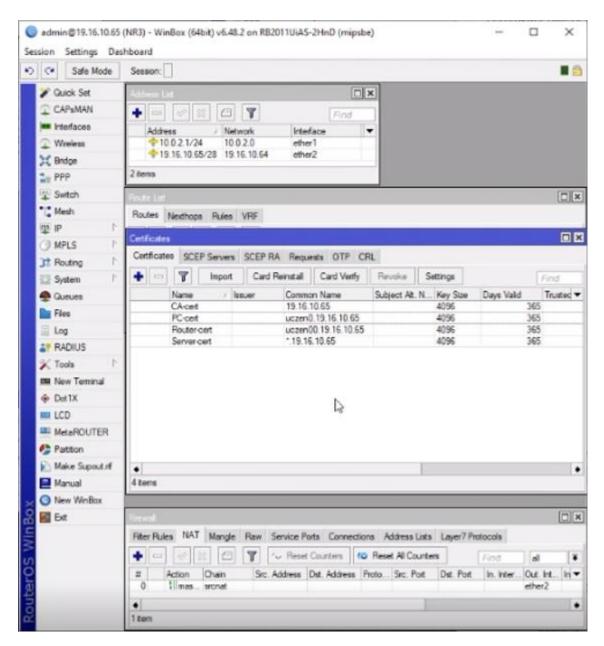




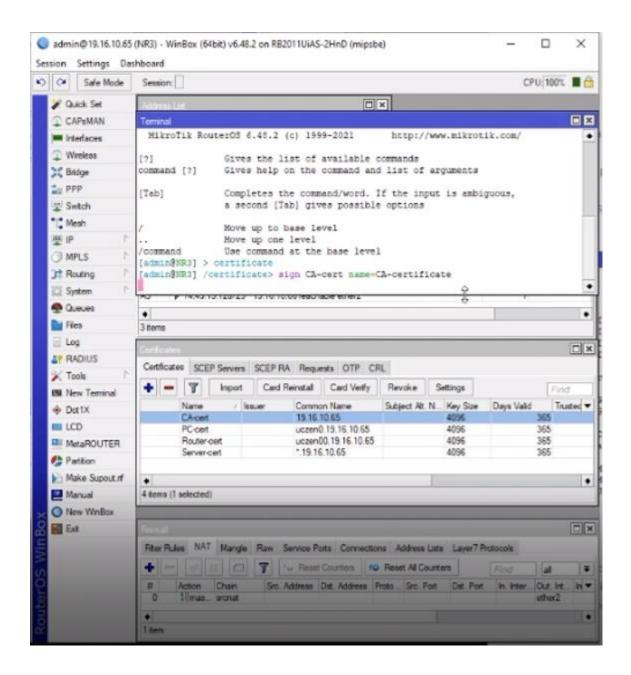


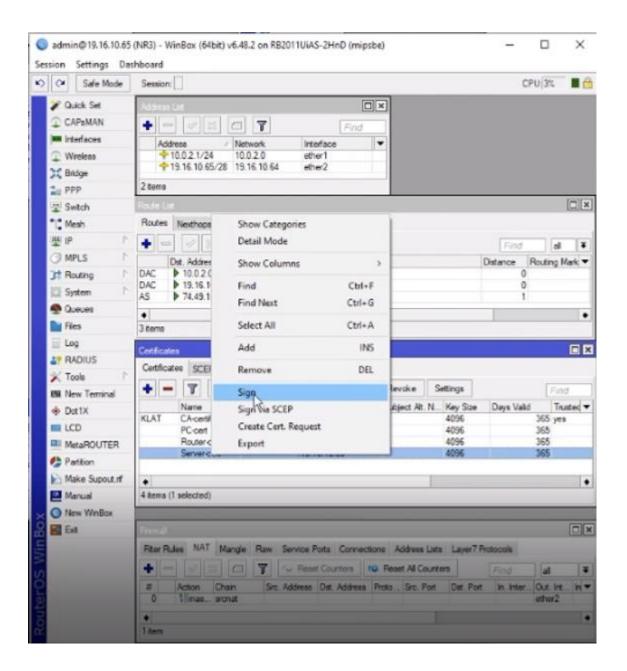


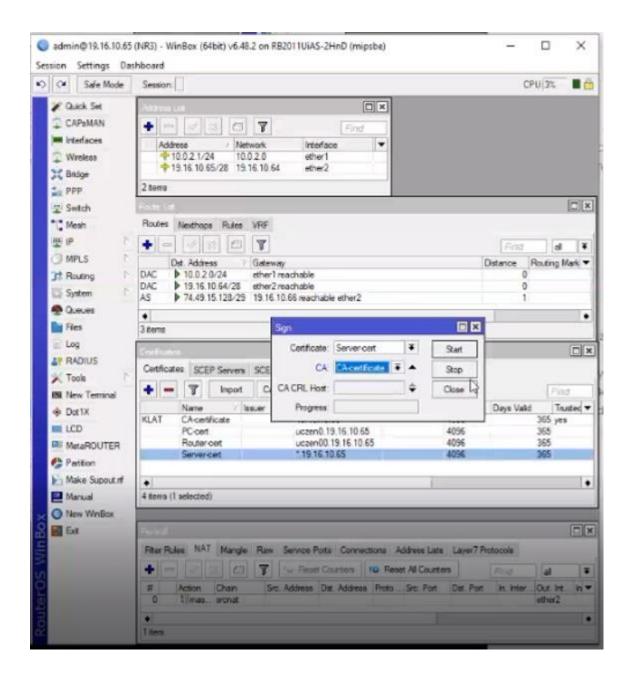


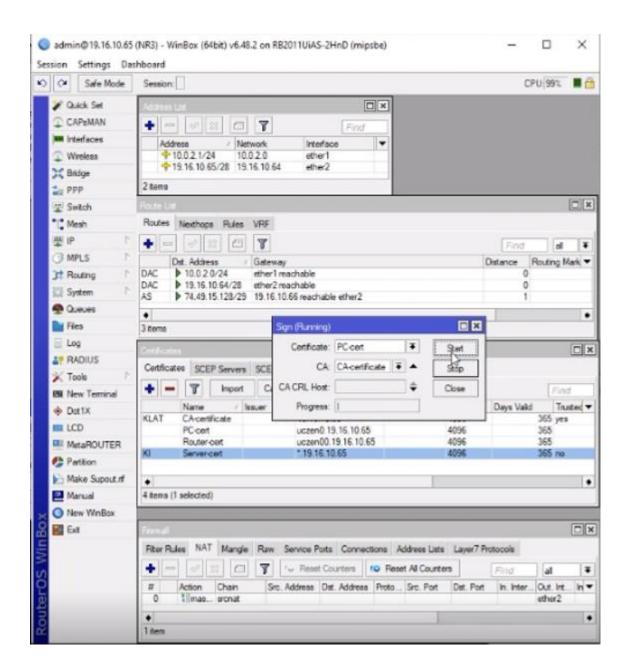


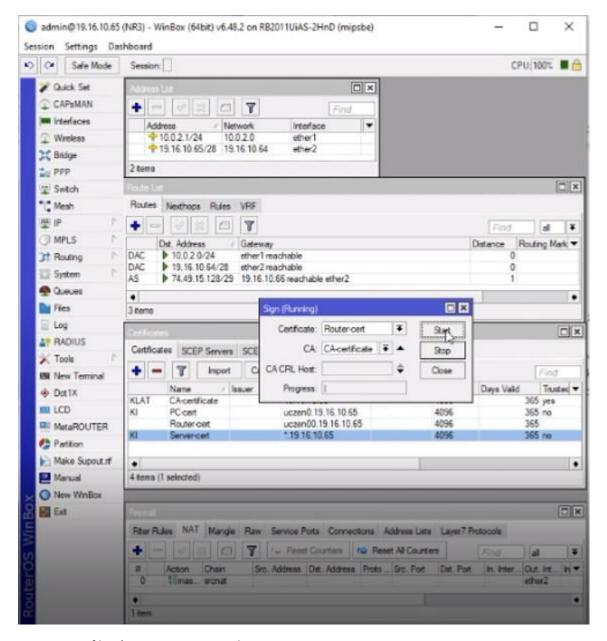
Terminal



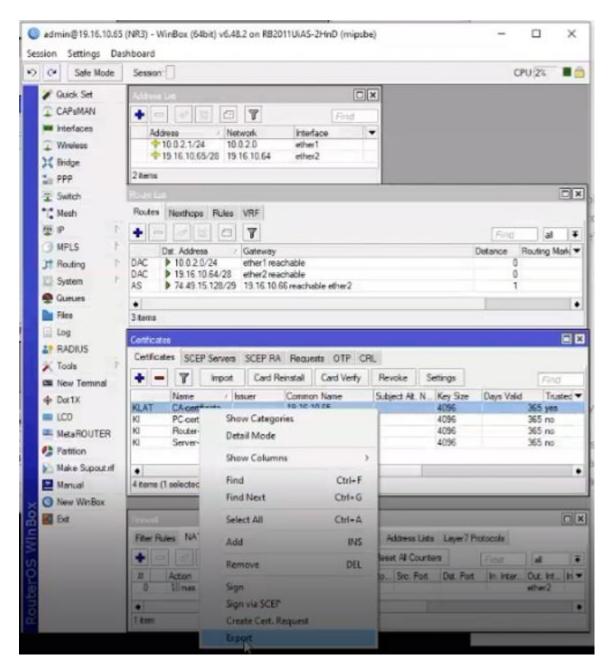








Export certyfikatów i przeniesienie ich potem na R1

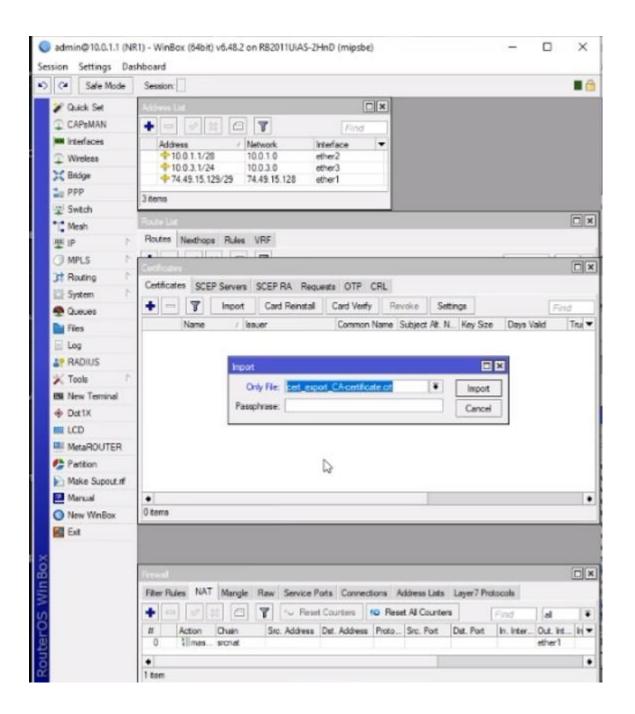


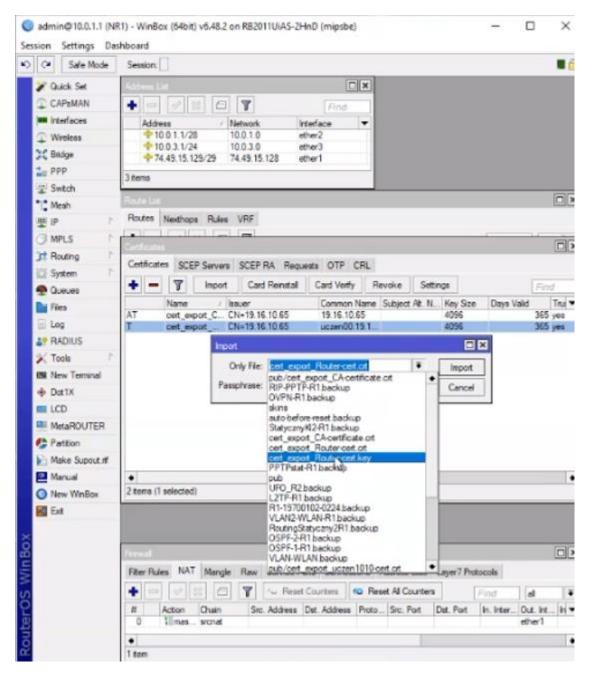
Główny certyfikat bez hasła

Potem router i 8 znakowe hasło

Potem PC również 8 znaków

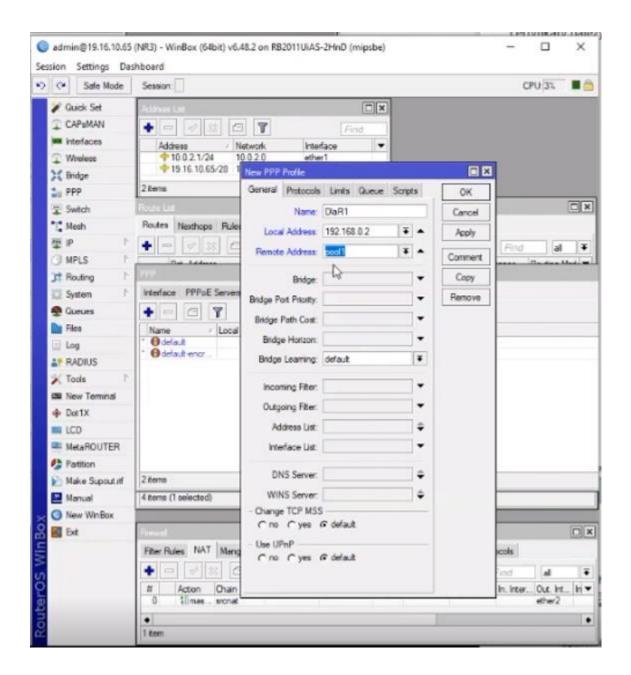
R1

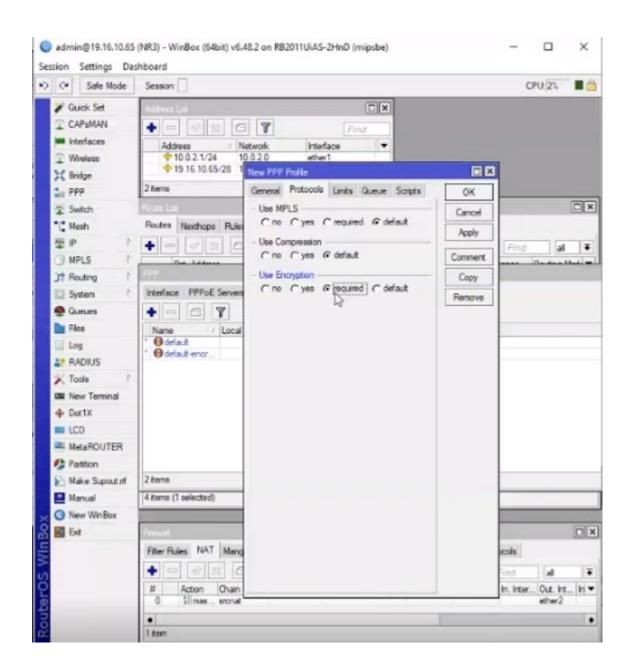


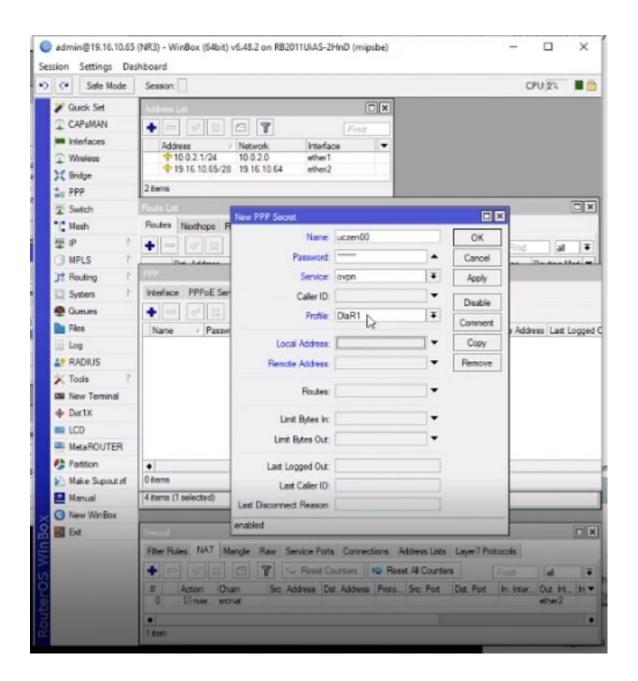


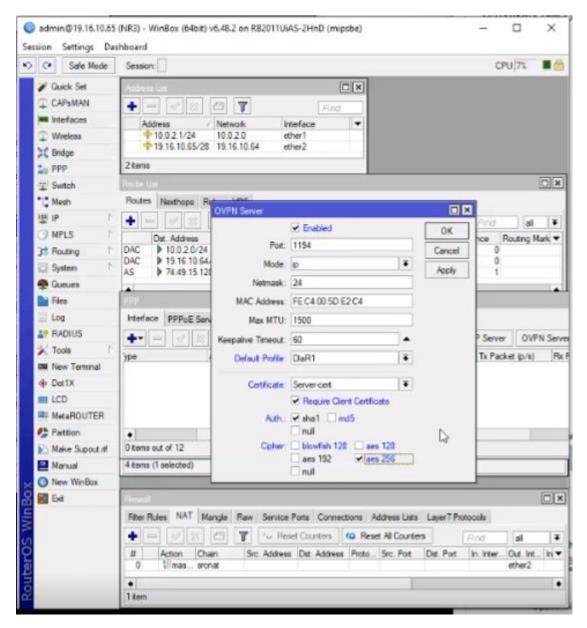
Tutaj tez hasło 8 znakowe

R3 PPP









R1 PPP

