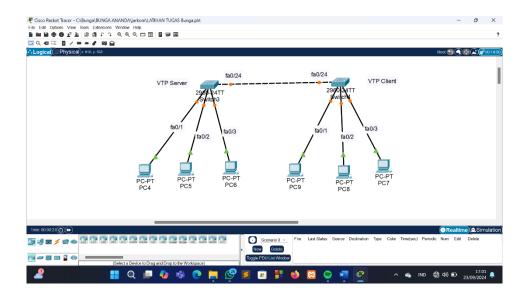
Nama : Bunga Ananda Nim : 09010282327020

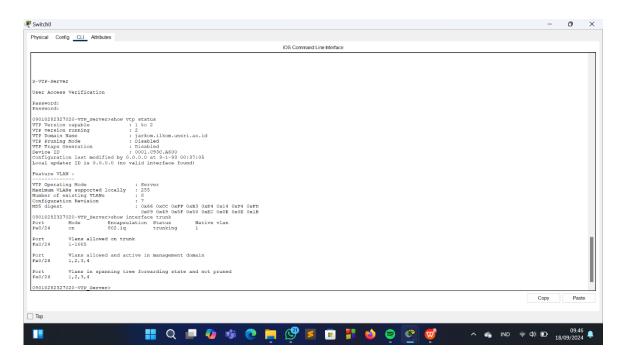
Kelas : Mi 3 A

Mk : Praktikum Jaringan Komputer

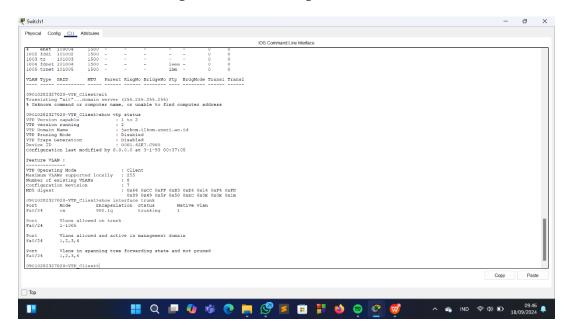
Capture Topologi



Capture Switch Vtp Server

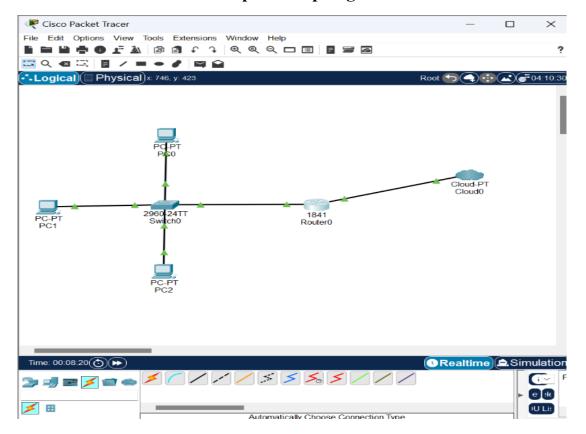


Capture Switch Vtp Client



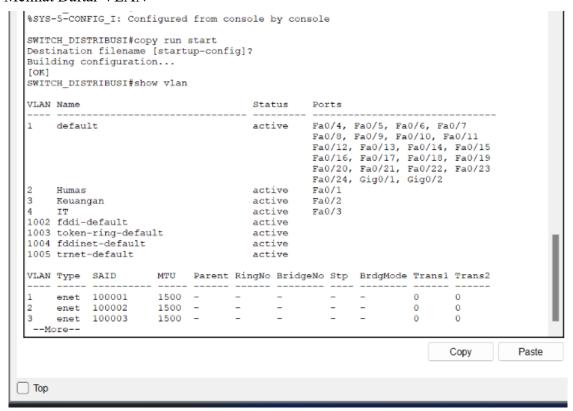
Percobaan NAT

Capture Topologi



1. Konfigurasi Switch

Melihat Daftar VLAN



VLAN	Name	Status	Ports
1	Default	Active	Fa0/4 - Fa0/23,Gig0/1, Gig0/2
2	Humas	Active	Fa0/1
3	Keuangan	Active	Fa0/2
4	IT	Active	Fa0/3

2. Konfigurasi Router Melihat

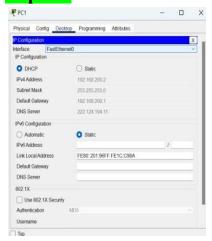
daftar IP dari Client

ROUTER I>enable Password: ROUTER_I#sh ip dhcp binding Client-ID/ Lease expiration IP address Type Hardware address 192.168.200.2 0001.961C.C98A Automatic 192.168.100.2 0090.2106.96D0 Automatic Automatic 192.168.150.2 0001.4323.082D ROUTER I#

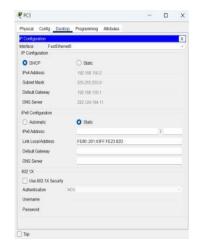
No	Ip Address	MAC Address	Lease Expiration	Туре
1	192.168.200.2	0001.961C.C98A	-	Automatic
2	192.168.100.2	0090.2106.96D0	-	Automatic
3	192.168.150.2	0001.4323.082D	-	Automatic

Daftar IP Client

Capture







No	Client	Ip Address	Netmask	Gateway	DNS
1	PC1	192.168.200.2	255.255.255.0	192.168.200.1	222.124.194.11
2	PC2	192.168.100.2	255.255.255.0	192.168.100.1	222.124.194.11
3	PC3	192.168.150.2	255.255.255.0	192.168.150.1	222.124.194.11

Tes Koneksi Ke sebuah website (catat hasil yang anda dapat)

No	Sumber	Ip Address	Hasil Ya/Tidak	Website	Hasil Ya/Tidak
1	PC1	192.168.200.2	Ya	www.google.com	Tidak
2	PC2	192.168.100.2	Ya	www.google.com	Tidak
3	PC3	192.168.150.2	Ya	www.google.com	Tidak