: Ralovesya Chafella Gusman Nama

NIM : 09010282327036

MK : Praktikum Jaringan Komputer

SWITCH

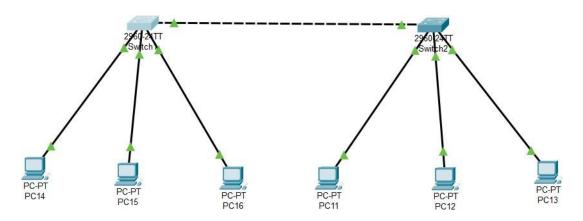


Table vtp status

09010282327035-VTP SERVER#show vtp status VTP Version capable : 1 to 2

VTP version running : 2

VTP Domain Name : jarkom.ilkom.unsri.ac.id

VTP Pruning Mode : Disabled VTP Traps Generation : Disabled : 000C.8523.0300

Configuration last modified by 0.0.0.0 at 3-1-93 00:21:31

Local updater ID is 0.0.0.0 (no valid interface found)

Feature VLAN :

VTP Operating Mode : Server Maximum VLANs supported locally : 255 Number of existing VLANs Configuration Revision : 0

MD5 digest : 0xE1 0x60 0x1D 0xB0 0xBA 0x58 0x27 0x7B 0x20 0x16 0x84 0x3C 0x81 0x64 0x59 0x09

09010282327035-VTP SERVER#

Port Mode Encapsulation Status Native vlan Fa0/24 on 802.1q trunking

Vlans allowed on trunk

Fa0/24 1-1005

Port Vlans allowed and active in management domain

Fa0/24 1,2,3,4

Vlans in spanning tree forwarding state and not pruned Port

Fa0/24 1,2,3,4

Status client

09010282327035-VTP CLIENT#show vtp status VTP Version capable : 1 to 2
VTP version running : 2

VTP Domain Name : jarkom.ilkom.unsri.ac.id

VTP Pruning Mode : Disabled VTP Pruning Mode

VTP Traps Generation : Disabled

Device ID : 0002.17B7.4300

Configuration last modified by 0.0.0.0 at 3-1-93 00:32:12

Feature VLAN :

VTP Operating Mode : Client Maximum VLANs supported locally : 255 Number of existing VLANs : 8 : 8 Configuration Revision

: 0x9B 0xCD 0xFB 0xBD 0x01 0xD4 0xF6 0xFD MD5 digest

0x5F 0x53 0x42 0xE7 0xD5 0x3A 0xAB 0x12

09010282327035-VTP CLIENT#

Mode Encapsulation Status Native vlan Port

Fa0/24 trunking 802.1q on

Vlans allowed on trunk Port

Fa0/24 1-1005

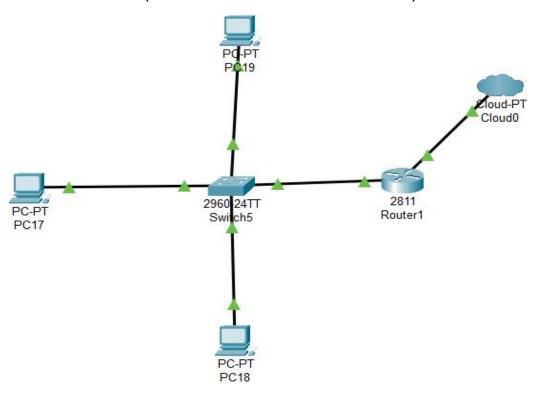
Vlans allowed and active in management domain Port

Fa0/24 1,2,3,4

Port Vlans in spanning tree forwarding state and not pruned

Fa0/24 1,2,3,4

NAT
(Network Address Translation)

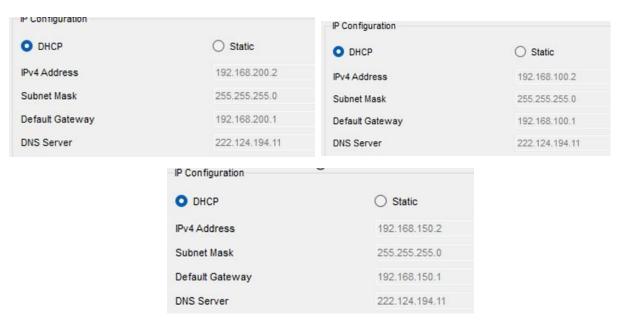


SWITCH_DISTRIBUSI_DISTRIBUSI#show vlan

VLAN	Name	Status	Ports		
1	default	active	Fa0/4, Fa0/5, Fa0/6, Fa0/7		
			Fa0/8, Fa0/9, Fa0/10, Fa0/11		
			Fa0/12, Fa0/13, Fa0/14, Fa0/15		
			Fa0/16, Fa0/17, Fa0/18, Fa0/19		
			Fa0/20, Fa0/21, Fa0/22, Fa0/23		
			Gig0/1, Gig0/2		
2	humas	active	Fa0/1		
3	keuangan	active	Fa0/2		
4	IT	active	Fa0/3		

VLAN	NAME	Status	Port		
1	Default	Active	Fa0/4, Fa0/5, Fa0/6, Fa0/7 Fa0/8, Fa0/9, Fa0/10 Fa0/11 Fa0/12, Fa0/13, Fa0/14, Fa0/15 Fa0/16 Fa0/17, Fa0/18, Fa0/19 Fa0/20, Fa0/21, Fa0/22 Fa0/23 Gig0/1, Gig0/2		
2	Humas	Active	Fa0/1		
3	Keuangan	Active	Fa0/2		
4	IT	Active	Fa0/3		

No	IP Address	Mac Adress	Lease Expiration	Туре
1	192.168.200.2	00D0.50B4.05CD		Automic
2	192.168.200.2	0030.A3E7.7553		Automic
3	192.168.150.2	0090.21E6.C1A6		Automic



No	Client	IP Addres	Netmask	Gateway	Dns
1	PC 1	192.168.200.2	255.255.255.0	192.168.200.1	222.124.194.11
2	PC 2	192.168.100.2	255.255.255.0	192.168.100.1	222.124.194.11
3	PC 3	192.168.150.2	255.255.255.0	192.168.150.1	222.124.194.11

No	Sumber	IP Address	Hasil Ya / Tidak	Website	Hasil Ya / Tidak
1	PC 1	192.168.200.2	Ya	www.google.com	Tidak
2	PC 2	192.168.100.2	Ya	www.google.com	Tidak
3	PC 3	192.168.120.2	Ya	www.google.com	Tidak