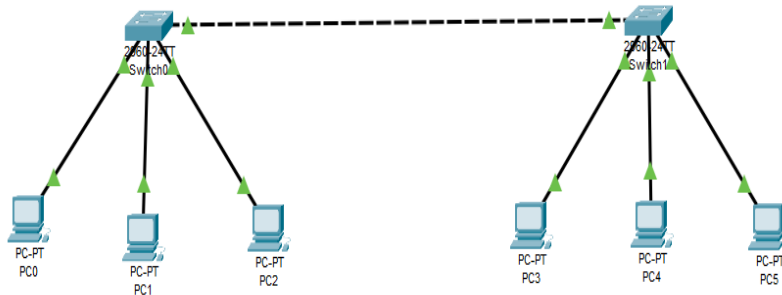Nama   : Hany Luthfiyyah

NIM   : 09010282327026

Kelas   : MI 3A
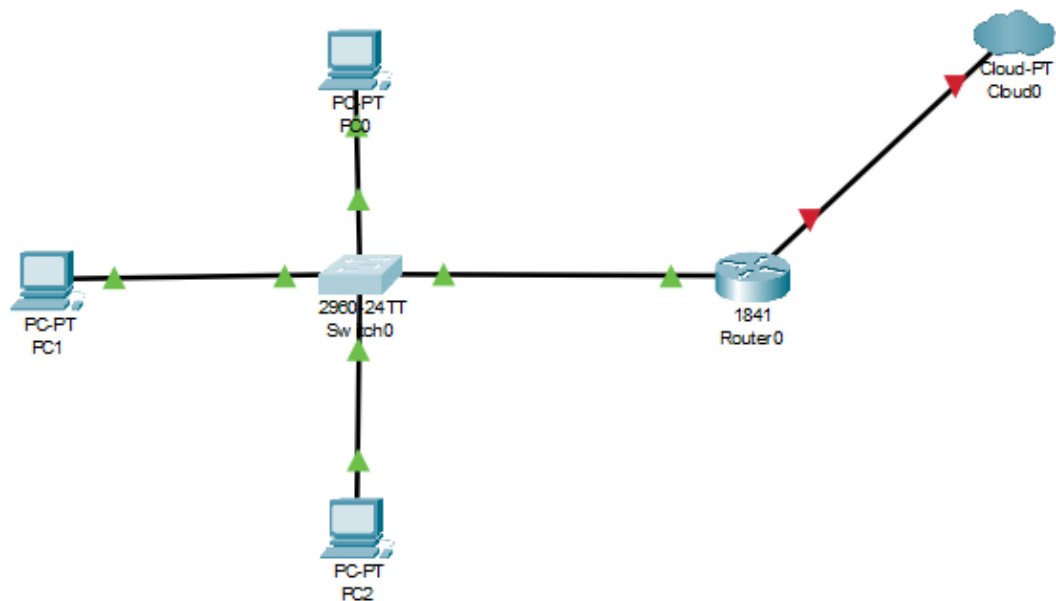
Mata Kuliah   : Praktikum Jarkom


```
Selamat Datang di Perangkaty Saya!

hany-26>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
Device ID                              : 0001.96B4.BC00
Configuration last modified by 0.0.0.0 at 3-1-93 02:25:33
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               : 8
Configuration Revision                 : 7
MD5 digest                             : 0xCB 0xBF 0xA1 0x44 0xD0 0xF8 0x10 0x34
                                         0xED 0x79 0xE1 0x10 0x96 0xF8 0xBB 0xA4

hany-26>
```

```
hany-26#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
Device ID                              : 0000.0CCB.7600
Configuration last modified by 0.0.0.0 at 3-1-93 02:25:33

Feature VLAN :
--------------
VTP Operating Mode                     : Client
Maximum VLANs supported locally        : 255
Number of existing VLANs               : 8
Configuration Revision                 : 7
MD5 digest                             : 0xCB 0xBF 0xA1 0x44 0xD0 0xF8 0x10 0x34
                                         0xED 0x79 0xE1 0x10 0x96 0xF8 0xBB 0xA4

hany-26#
```

```
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
                                                Fa0/24, Gig0/1, Gig0/2
2    humas                            active    Fa0/1
3    keuangan                         active    Fa0/2
4    it                               active    Fa0/3
1002 fddi-default                     active
1003 token-ring-default               active
1004 fddinet-default                  active
1005 trnet-default                    active

VLAN Type  SAID       MTU   Parent RingNo BridgeNo Stp  BrdgMode Trans1 Trans2
---- ----- ---------- ----- ------ ------ -------- ---- -------- ------ ------
1    enet  100001     1500  -      -      -        -    -        0      0
2    enet  100002     1500  -      -      -        -    -        0      0
3    enet  100003     1500  -      -      -        -    -        0      0
 --More--
```

VLAN	Name	Status	Port
Vlan 2	Humas	Active	Fa0/1
Vlan 3	Keuangan	Active	Fa0/2
Vlan 4	IT	Active	Fa0/3

```
ROUTER_1#sh ip dhcp binding
IP address        Client-ID/                    Lease expiration        Type
                  Hardware address
192.168.200.2     00D0.58B4.05CD                --                      Automatic
192.168.100.2     0030.A3E7.7553                --                      Automatic
192.168.150.2     0090.21E6.C1A6                --                      Automatic
```

IP Configuration

● DHCP	○ Static
IPv4 Address	192.168.150.2
Subnet Mask	255.255.255.0
Default Gateway	192.168.150.1
DNS Server	222.124.194.11

IP Configuration

● DHCP	○ Static
IPv4 Address	192.168.100.2
Subnet Mask	255.255.255.0
Default Gateway	192.168.100.1
DNS Server	222.124.194.11

IP Configuration

● DHCP	○ Static
IPv4 Address	192.168.200.2
Subnet Mask	255.255.255.0
Default Gateway	192.168.200.1
DNS Server	222.124.194.11