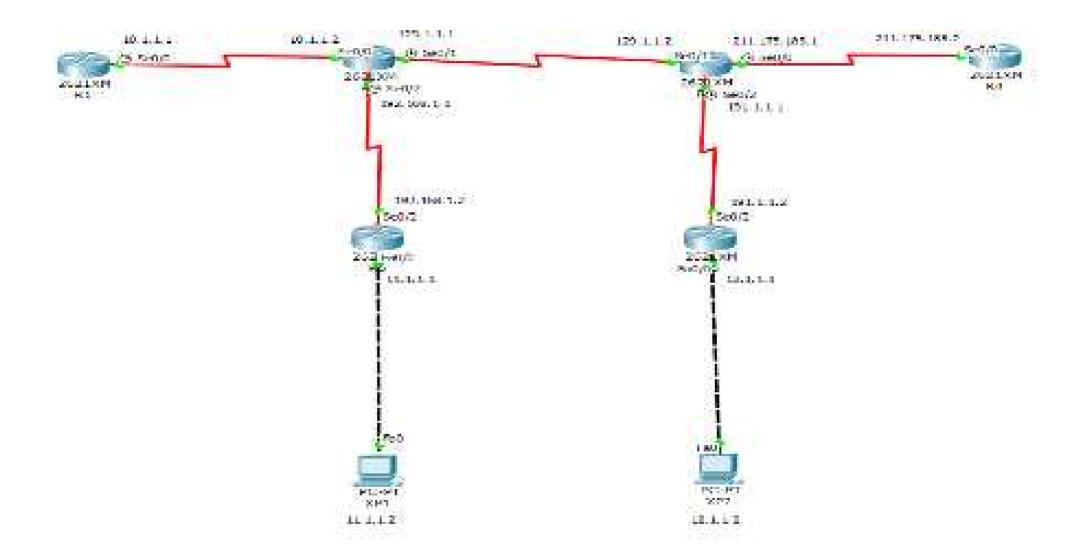
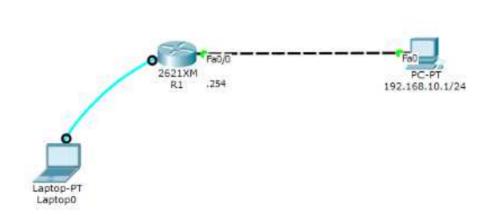
(東京日 StateRouting 発表のM立)



R1	R2	R3
nterface SerialO/O	interface Serial0/0	interface Serial0/0
ip address 10.1.1.1 255.0.0.0	ip address 10.1.1.2 255.0.0.0	ip address 211.175.185.1 255.255.255.0
clock rate 2000000		clock rate 2000000
nterface Serial0/1	interface Serial0/1	Parameter and the second
no ip address	ip address 129.1.1.1 255.255.0.0	interface Serial0/1
clock rate 2000000	clock rate 2000000	ip address 129.1.1.2 255.255.0.0
shutdown	Clock late 2000000	ip address 129.1.1.2 233.233.0.0
	1 2 70 14 144 14	in an entrancement
nterface Serial0/2	interface Serial0/2	interface Serial0/2
no ip address	ip address 192.168.1.1 255.255.255.0	ip address 191.1.1.1 255.255.0.0
clock rate 2000000	clock rate 2000000	clock rate 2000000
shutdown	!	!
	interface Serial0/3	interface Serial0/3
nterface Serial0/3	no ip address	no ip address
no ip address	clock rate 2000000	clock rate 2000000
clock rate 2000000	shutdown	
shutdown	1	shutdown
	interface FastEthernet1/0	• DOMESTIC CONTROL OF THE PROPERTY OF THE PROP
neerrace rasementers, o	The state of the s	interface FastEthernet1/0
no ip address	no ip address	no ip address
duplex auto	duplex auto	duplex auto
speed auto	speed auto	speed auto
shutdown	shutdown	shutdown
nterface FastEthernet1/1	!	\ \tag{\tag{\tag{\tag{\tag{\tag{\tag{
no ip address	interface FastEthernet1/1	interface FastEthernet1/1
duplex auto	no ip address	(学) (2014)
speed auto	duplex auto	no ip address
shutdown	speed auto	duplex auto
	shutdown	speed auto
p classless	I	shutdown
p route 129.1.0.0 255.255.0.0 10.1.1.2	ip classless	1
	ip route 11.0.0.0 255.0.0.0 192.168.1.	ip classless
p route 11.0.0.0 255.0.0.0 10.1.1.2	ID TOULE II.U.U.U 233.U.U.U 192.160.1.	ip route 12.0.0.0 255.0.0.0 191.1.1.2
p route 211.175.185.0 255.255.255.0 10.1.1.	ip route 211.1/5.185.0 255.255.255.0	ip route 10.0.0.0 255.0.0.0 129.1.1.1
p route 191.1.0.0 255.255.0.0 10.1.1.2	ip route 191.1.0.0 255.255.0.0 129.1.	ip route 10.0.0.0 255.0.0.0 129.1.1.1 ip route 192.168.1.0 255.255.255.0 129.1.1.1
p route 12.0.0.0 255.0.0.0 10.1.1.2	ip route 12.0.0.0 255.0.0.0 129.1.1.2	ip route 11.0.0.0 255.0.0.0 129.1.1.1
		Th Touce 11.0.0.0 500.0.0.0 150.1.1.1

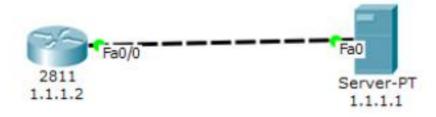
R4 **R5** R₆ interface Serial0/0 interface FastEthernet0/0 interface FastEthernet0/0 ip address 211.175.185.2 255.255.255.0 ip address 12.1.1.1 255.0.0.0 ip address 11.1.1.1 255.0.0.0 duplex auto duplex auto interface Serial0/1 speed auto speed auto no in address clock rate 2000000 shutdown interface Serial0/2 interface Serial0/2 ip address 191.1.1.2 255.255.0.0 ip address 192.168.1.2 255.255.255.0 interface Serial0/2 no in address interface Serial0/3 interface Serial0/3 clock rate 2000000 no ip address no ip address shutdown clock rate 2000000 clock rate 2000000 shutdown interface Serial0/3 shutdown no in address clock rate 2000000 interface FastEthernet1/0 interface FastEthernet1/0 shutdown no ip address no ip address duplex auto duplex auto interface FastEthernet1/0 speed auto speed auto no ip address shutdown duplex auto shutdown speed auto shutdown interface FastEthernet1/1 interface FastEthernet1/1 no ip address no ip address interface FastEthernet1/1 duplex auto duplex auto no ip address speed auto speed auto duplex auto shutdown shutdown speed auto shutdown ip classless in classless ip classless ip route 10.0.0.0 255.0.0.0 192.168.1.1 ip route 211.175.185.0 255.255.255.0 191.1.1.1 ip route 191.1.0.0 255.255.0.0 211.175.185 ip route 129.1.0.0 255.255.0.0 192.168.1.1 ip route 129.1.0.0 255.255.0.0 191.1.1.1 ip route 12.0.0.0 255.0.0.0 211.175.185.1 ip route 129.1.0.0 255.255.0.0 211.175.185. ip route 211.175.185.0 255.255.255.0 192.168.1.ip route 10.0.0.0 255.0.0.0 191.1.1.1 ip route 191.1.0.0 255.255.0.0 192.168.1.1 ip route 192.168.1.0 255.255.255.0 191.1.1.1 ip route 10.0.0.0 255.0.0.0 211.175.185.1 ip route 192.168.1.0 255.255.255.0 211.175. ip route 12.0.0.0 255.0.0.0 192.168.1.1 ip route 11.0.0.0 255.0.0.0 191.1.1.1 ip route 11.0.0.0 255.0.0.0 211.175.185.1

[문항2] R1의 비밀번호를 분실하여 Rommon 모드에서 enable암호를 cisco로 설정하세요.

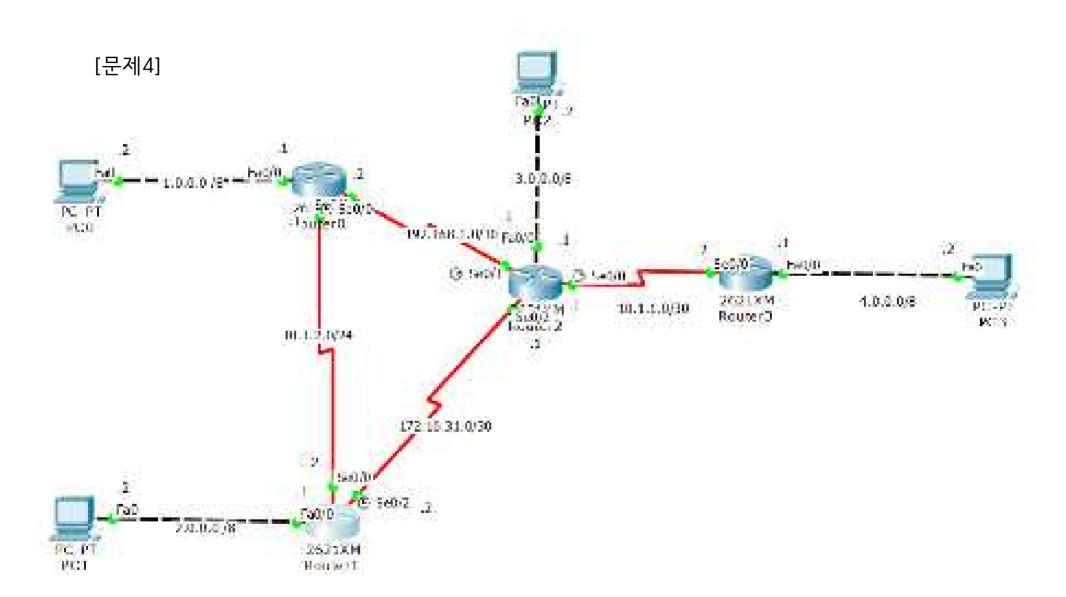


confreg 0x2142
reset
line vty 0 4
password cisco
login
enable password cisco
config-register 0x2102
exit
reload

문제3



copy run star copy run flash copy flash tftp copy tftp flash copy running-config tftp: copy tftp: running-config copy running-config tftp:

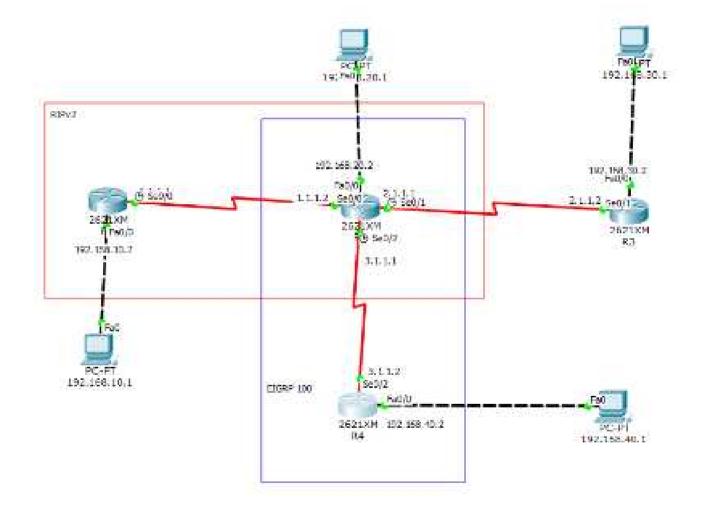


router rip version 2 network 1.0.0.0 network 10.0.0.0 network 192.168.1.0 no auto-summary

router rip version 2 network 2.0.0.0 network 10.0.0.0 network 172.16.0.0 no auto-summary router rip version 2 network 3.0.0.0 network 10.0.0.0 network 172.16.0.0 network 192.168.1.0 no auto-summary

router rip version 2 network 4.0.0.0 network 10.0.0.0 no auto-summary

[문제5]



```
router rip
version 2
network 1.0.0.0
network 192.168.10.0
ip classless
ip route 192.168.30.0 255.255.255.0 1.1.1.2
ip route 192.168.40.0 255.255.255.0 1.1.1.2
      1.0.0.0/8 is directly connected, Serial0/0
      2.0.0.0/8 [120/1] via 1.1.1.2, 00:00:27,
 Serial0/0
      3.0.0.0/8 [120/1] via 1.1.1.2, 00:00:27,
 Serial0/0
      192.168.10.0/24 is directly connected,
 FastEthernet0/0
      192.168.20.0/24 [120/1] via 1.1.1.2, 00:00:27,
 Serial0/0
      192.168.30.0/24 [1/0] via 1.1.1.2
      192.168.40.0/24 [1/0] via 1.1.1.2
```

```
network 192,168,20.0
              no auto-summary
             router rip
              version 2
              network 1.0.0.0
              network 2.0.0.0
              network 3.0.0.0
              network 192.168.20.0
              no auto-summary
   1.0.0.0/8 is directly connected, Serial0/0
    2.0.0.0/8 is directly connected, Serial0/1
    3.0.0.0/8 is directly connected, Serial0/2
    192.168.10.0/24 [120/1] via 1.1.1.1, 00:00:21,
Serial0/0
    192.168.20.0/24 is directly connected,
FastEthernet0/0
    192.168.30.0/24 [1/0] via 2.1.1.2
    192.168.40.0/24 [1/0] via 3.1.1.2
```

router eigrp 100

network 1.0.0.0

network 3.0.0.0 network 2.0.0.0

```
ip route 0.0.0.0 0.0.0.0 2.1.1.1
!

C     2.0.0.0/8 is directly connected, Serial0/1
C     192.168.30.0/24 is directly connected,
FastEthernet0/0
S*     0.0.0.0/0 [1/0] via 2.1.1.1

router eigrp 100
network 192.168.40.0
```

```
C 3.0.0.0/8 is directly connected, Serial0/2
C 192.168.40.0/24 is directly connected,
FastEthernet0/0
```

network 3.0.0.0

no auto-summary