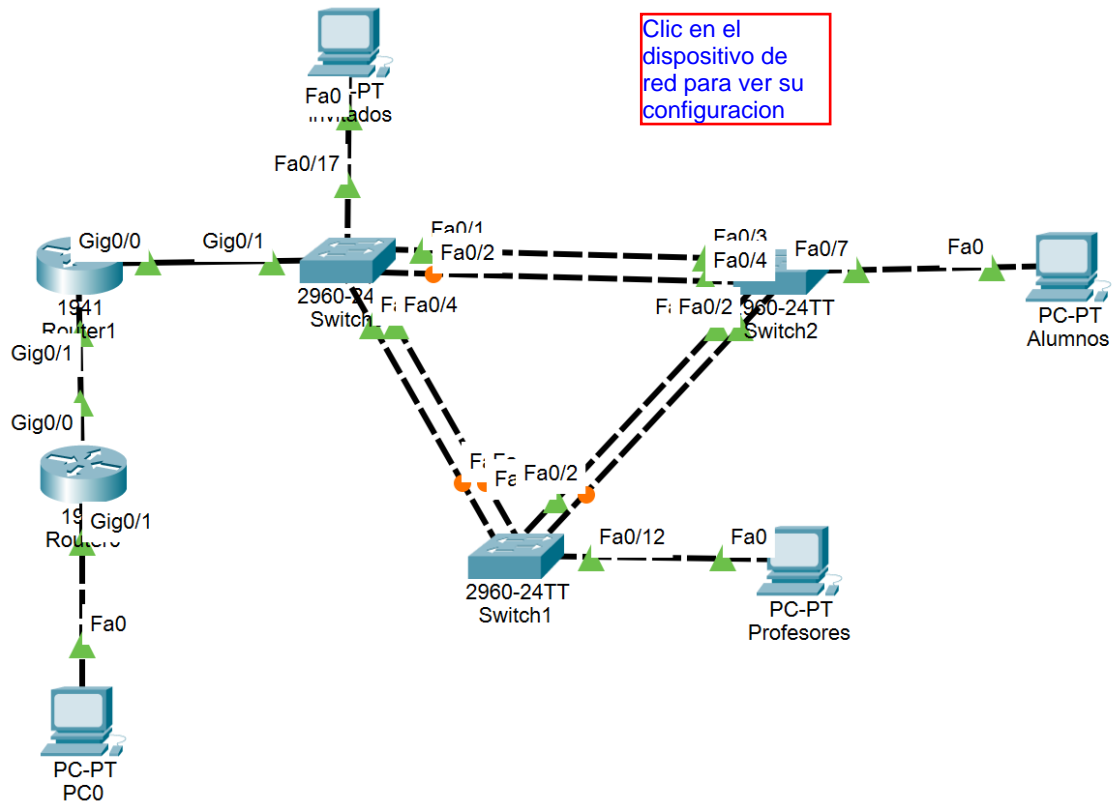


Todas los running-config Routers y Switches



Router0

Building configuration...

Current configuration : 1558 bytes

!

! Last configuration change at 20:44:34 UTC Fri Mar 11 2022

! NVRAM config last updated at 20:38:50 UTC Fri Mar 11 2022

! NVRAM config last updated at 20:38:50 UTC Fri Mar 11 2022

version 15.1

service timestamps debug datetime msec

service timestamps log datetime msec

no service password-encryption

!

hostname Router

!

boot-start-marker

boot-end-marker

!

!

no aaa new-model

!

no ipv6 cef

ip source-route

ip cef

!

!

!

!

multilink bundle-name authenticated

!

crypto pki token default removal timeout 0

!

!

license udi pid CISCO1941/K9 sn FCZ1549C4R7

!

!

!

interface Embedded-Service-Engine0/0

no ip address

shutdown

!

interface GigabitEthernet0/0

ip address 10.0.1.2 255.255.255.0

ip ospf authentication message-digest

ip ospf message-digest-key 1 md5 cisco

duplex auto

speed auto

!

interface GigabitEthernet0/1

```
ip address 10.0.2.1 255.255.255.0
ip ospf authentication message-digest
ip ospf message-digest-key 1 md5 cisco
duplex auto
speed auto
!
interface Serial0/0/0
no ip address
shutdown
clock rate 125000
!
interface Serial0/0/1
no ip address
shutdown
clock rate 125000
!
router ospf 1
network 10.0.1.0 0.0.0.255 area 0
network 10.0.2.0 0.0.0.255 area 0
!
ip forward-protocol nd
!
no ip http server
no ip http secure-server
!
!
!
control-plane
!
!
!
line con 0
line aux 0
line 2
no activation-character
no exec
transport preferred none
transport input all
transport output pad telnet rlogin lapb-ta mop udptn v120 ssh
stopbits 1
line vty 0 4
login
transport input all
!
scheduler allocate 20000 1000
end
```

Router1

Building configuration...

Current configuration : 2042 bytes

!

! Last configuration change at 09:06:35 UTC Fri Mar 10 2023

! NVRAM config last updated at 09:06:51 UTC Fri Mar 10 2023

! NVRAM config last updated at 09:06:51 UTC Fri Mar 10 2023

version 15.1

service timestamps debug datetime msec

service timestamps log datetime msec

no service password-encryption

!

hostname Router

!

boot-start-marker

boot-end-marker

!

!

!

no aaa new-model

!

no ipv6 cef

ip source-route

ip cef

!

!

!

!

!

multilink bundle-name authenticated

!

crypto pki token default removal timeout 0

!

!

license udi pid CISCO1921/K9 sn FCZ1711C1SR

!

!

!

!

!

!

!

!

interface Embedded-Service-Engine0/0

no ip address

shutdown

!

```
interface GigabitEthernet0/0
ip address 10.0.1.1 255.255.255.0
ip ospf authentication message-digest
ip ospf message-digest-key 1 md5 cisco
duplex auto
speed auto
!
interface GigabitEthernet0/1
no ip address
ip ospf authentication message-digest
ip ospf message-digest-key 1 md5 cisco
duplex auto
speed auto
!
interface GigabitEthernet0/1.10
encapsulation dot1Q 10
ip address 172.16.3.1 255.255.255.192
!
interface GigabitEthernet0/1.20
encapsulation dot1Q 20
ip address 172.16.0.1 255.255.254.0
!
interface GigabitEthernet0/1.30
encapsulation dot1Q 30
ip address 172.16.2.1 255.255.255.0
!
interface GigabitEthernet0/1.99
encapsulation dot1Q 99 native
ip address 172.16.3.65 255.255.255.224
!
interface Serial0/0/0
no ip address
shutdown
clock rate 125000
!
interface Serial0/0/1
no ip address
shutdown
clock rate 125000
!
router ospf 1
network 10.0.1.0 0.0.0.255 area 0
network 172.16.0.0 0.0.1.255 area 0
network 172.16.2.0 0.0.0.255 area 0
network 172.16.3.0 0.0.0.63 area 0
network 172.16.3.64 0.0.0.31 area 0
!
ip forward-protocol nd
```

```
!  
no ip http server  
no ip http secure-server  
!  
!  
!  
!  
!  
control-plane  
!  
!  
!  
line con 0  
line aux 0  
line 2  
no activation-character  
no exec  
transport preferred none  
transport input all  
transport output pad telnet rlogin lapb-ta mop udptn v120 ssh  
stopbits 1  
line vty 0 4  
login  
transport input all  
!  
scheduler allocate 20000 1000  
end
```

Switch0

S0#sh ru

Building configuration...

Current configuration : 3186 bytes

!

! Last configuration change at 21:10:27 UTC Mon Jan 2 2006

!

version 15.0

no service pad

service timestamps debug datetime msec

service timestamps log datetime msec

no service password-encryption

!

hostname S0

!

boot-start-marker

boot-end-marker

!

!

no aaa new-model

system mtu routing 1500

!

!

ip domain-name reconfia.com

!

!

crypto pki trustpoint TP-self-signed-1153843840

enrollment selfsigned

subject-name cn=IOS-Self-Signed-Certificate-1153843840

revocation-check none

rsa-keypair TP-self-signed-1153843840

!

!

crypto pki certificate chain TP-self-signed-1153843840

certificate self-signed 01

3082022B 30820194 A0030201 02020101 300D0609 2A864886 F70D0101 05050030
31312F30 2D060355 04031326 494F532D 53656C66 2D536967 6E65642D 43657274
69666963 6174652D 31313533 38343338 3430301E 170D3036 30313032 30303031
30385A17 0D323030 31303130 30303030 305A3031 312F302D 06035504 03132649
4F532D53 656C662D 5369676E 65642D43 65727469 66696361 74652D31 31353338
34333834 3030819F 300D0609 2A864886 F70D0101 01050003 818D0030 81890281
8100E21C CBCE1BCC D95E0DC6 1B530644 838D04D8 7C7DABD9 03AA69BB 936D61CC
4C2BD FE6 CBE22F82 AD5C33D6 1A999C41 9BD38059 D6FB5A02 0B05A918 8ED67023
CE92E2DF ECB32B41 06520768 3978A549 15C7B6FF 5E520C14 2FF250E6 4AECF0A9
613D6D55 22F8DDE4 D44A96E9 2F6E9ECF 44BB9A7D DDB5FDF3 EB9AEFFB 859339FA
46A90203 010001A3 53305130 0F060355 1D130101 FF040530 030101FF 301F0603
551D2304 18301680 143EF4D8 F9B92791 A509DB06 C42721A3 03F47DE2 54301D06

03551D0E 04160414 3EF4D8F9 B92791A5 09DB06C4 2721A303 F47DE254 300D0609
2A864886 F70D0101 05050003 81810047 0AEB472E 473DF104 06A49390 3BF88D4A
CB30A490 95582EAF D696EF3F 78DCA6AC 053BB55B B0A0E250 518ECAD8 3F3DCD5F
F4B484DF B4F72BEF 048DE6A2 894D65DB 4ED94C00 80064EDD D53CA370 F8927093
6226536F F20E4A14 30246305 9B0B259C 73AAF07D F14A7974 BC3118F1 04AF0A50
9C334BBE FA35BD0B BA045EC1 750DB9

quit

spanning-tree mode pvst

spanning-tree extend system-id

!

!

!

!

!

!

!

!

!

vlan internal allocation policy ascending

!

!

!

!

!

!

!

!

!

!

!

interface FastEthernet0/1

switchport trunk native vlan 99

switchport mode trunk

!

interface FastEthernet0/2

switchport trunk native vlan 99

switchport mode trunk

!

interface FastEthernet0/3

switchport trunk native vlan 99

switchport mode trunk

!

interface FastEthernet0/4

switchport trunk native vlan 99

switchport mode trunk

!

interface FastEthernet0/5

switchport trunk native vlan 99


```
switchport mode trunk
!
interface FastEthernet0/6
switchport access vlan 30
switchport mode access
!
interface FastEthernet0/7
switchport access vlan 20
switchport mode access
!
interface FastEthernet0/8
switchport access vlan 10
switchport mode access
!
interface GigabitEthernet0/1
switchport mode access
!
interface GigabitEthernet0/2
switchport mode access
!
interface Vlan1
no ip address
!
interface Vlan99
ip address 172.16.3.66 255.255.255.224
!
ip default-gateway 172.16.3.65
ip http server
ip http secure-server
!
!
!
line con 0
password class
login
line vty 0 4
password class
login
line vty 5 15
password class
login
!
end
```

Switch1

Building configuration...

Current configuration : 1364 bytes

!

! Last configuration change at 19:21:56 UTC Mon Jan 2 2006

!

version 15.2

no service pad

service timestamps debug datetime msec

service timestamps log datetime msec

no service password-encryption

!

hostname S1

!

boot-start-marker

boot-end-marker

!

!

!

no aaa new-model

system mtu routing 1500

!

!

!

ip domain-name reconfia.com

!

!

!

!

!

!

!

!

spanning-tree mode rapid-pvst

spanning-tree extend system-id

!

!

!

!

vlan internal allocation policy ascending

!

!

!

!

!

!

!

```
!  
!  
!  
!  
interface FastEthernet0/1  
  switchport trunk native vlan 99  
  switchport mode trunk  
!  
interface FastEthernet0/2  
  switchport trunk native vlan 99  
  switchport mode trunk  
!  
interface FastEthernet0/3  
  switchport trunk native vlan 99  
  switchport mode trunk  
!  
interface FastEthernet0/4  
  switchport trunk native vlan 99  
  switchport mode trunk  
!  
interface FastEthernet0/5  
  switchport access vlan 20  
  switchport mode access  
!  
interface FastEthernet0/6  
  switchport access vlan 20  
  switchport mode access  
!  
interface FastEthernet0/7  
  switchport access vlan 30  
  switchport mode access  
!  
interface FastEthernet0/8  
  switchport mode access  
!  
interface GigabitEthernet0/1  
!  
interface GigabitEthernet0/2  
!  
interface Vlan1  
  no ip address  
!  
interface Vlan99  
  ip address 172.16.3.67 255.255.255.224  
!  
ip default-gateway 172.16.3.65  
!  
ip http server
```

```
ip http secure-server
!  
!  
line con 0  
password class  
login  
line vty 0 4  
password class  
login  
line vty 5 15  
password class  
login  
!  
end
```

S1#

Switch2

S2#sh ru

Building configuration...

Current configuration : 1558 bytes

!

! Last configuration change at 21:47:43 UTC Mon Jan 2 2006

!

version 15.0

no service pad

service timestamps debug datetime msec

service timestamps log datetime msec

no service password-encryption

!

hostname S2

!

boot-start-marker

boot-end-marker

!

enable secret 5 \$1\$91Xb\$rw4P5y8y/TNeI9.OP6NI/0

!

no aaa new-model

system mtu routing 1500

!

!

ip domain-name reconfia.com

!

!

!

spanning-tree mode pvst

spanning-tree extend system-id

!

!

!

!

!

!

!

!

!

vlan internal allocation policy ascending

!

!

!

!

!

!

!

```
!  
!  
!  
!  
interface FastEthernet0/1  
  switchport trunk native vlan 99  
  switchport mode trunk  
!  
interface FastEthernet0/2  
  switchport trunk native vlan 99  
  switchport mode trunk  
!  
interface FastEthernet0/3  
  switchport trunk native vlan 99  
  switchport mode trunk  
!  
interface FastEthernet0/4  
  switchport trunk native vlan 99  
  switchport mode trunk  
!  
interface FastEthernet0/5  
  switchport access vlan 10  
  switchport mode access  
!  
interface FastEthernet0/6  
  switchport access vlan 10  
  switchport mode access  
!  
interface FastEthernet0/7  
  switchport access vlan 20  
  switchport mode access  
!  
interface FastEthernet0/8  
  switchport access vlan 30  
  switchport mode access  
!  
interface GigabitEthernet0/1  
  switchport mode access  
!  
interface GigabitEthernet0/2  
  switchport mode access  
!  
interface Vlan1  
  no ip address  
!  
interface Vlan99  
  ip address 172.16.3.68 255.255.255.224  
!
```

```
ip default-gateway 172.16.3.65
ip http server
ip http secure-server
!
!
!
line con 0
password class
login
line vty 0 4
password class
login
line vty 5 15
password class
login
!
end
```