enable

configure terminal

hostname SW1

enable secret cisco@2019

line vty 0 15

password cisco@2019

login

exit

line console 0

password cisco@2019

login

exit

service password-encryption

banner motd %SW1 ACESSO RESTRITO - SOMENTE PESSOAL AUTORIZADO%

interface range fastEthernet 0/1-24

no shutdown

exit

exit

wr

enable

configure terminal

hostname SW2

enable secret cisco@2019

line vty 0 15

password cisco@2019

login

exit

line console 0

password cisco@2019

login

exit

service password-encryption

banner motd %SW2 ACESSO RESTRITO - SOMENTE PESSOAL AUTORIZADO%

interface range fastEthernet 0/1-24

no shutdown

exit

exit

wr

enable

configure terminal

hostname SW3

enable secret cisco@2019

line vty 0 15

password cisco@2019

login

exit

line console 0

password cisco@2019

login

exit

service password-encryption

banner motd %SW3 ACESSO RESTRITO - SOMENTE PESSOAL AUTORIZADO%

interface range fastEthernet 0/1-24

no shutdown

exit

exit

wr

enable

configure terminal

hostname SW4

enable secret cisco@2019

line vty 0 15

password cisco@2019

login

exit

line console 0

password cisco@2019

login

exit

service password-encryption

banner motd %SW4 ACESSO RESTRITO - SOMENTE PESSOAL AUTORIZADO%

interface range fastEthernet 0/1-24

no shutdown

exit

exit

wr

enable

configure terminal

hostname SW5

enable secret cisco@2019

line vty 0 15

password cisco@2019

login

exit

line console 0

password cisco@2019

login

exit

service password-encryption

banner motd %SW5 ACESSO RESTRITO - SOMENTE PESSOAL AUTORIZADO%

interface range fastEthernet 0/1-24

no shutdown

exit

exit

wr

enable

configure terminal

enable secret cisco@2019

line vty 0 15

password cisco@2019

login

exit

line console 0

password cisco@2019

login

exit

service password-encryption

hostname R1

banner motd %R1 ACESSO RESTRITO - SOMENTE PESSOAL AUTORIZADO%

interface gigabitEthernet 6/0

ip address 192.168.1.1 255.255.255.0

no shutdown

exit

interface gigabitEthernet 7/0

ip address 192.168.2.1 255.255.255.0

no shutdown

exit

interface gigabitEthernet 8/0

ip address 10.2.1.1 255.255.255.0

no shutdown

exit

exit

wr

enable

configure terminal

enable secret cisco@2019

line vty 0 15

password cisco@2019

login

exit

line console 0

password cisco@2019

login

exit

service password-encryption

hostname R2

banner motd %R2 ACESSO RESTRITO - SOMENTE PESSOAL AUTORIZADO%

interface gigabitEthernet 6/0

ip address 192.168.3.1 255.255.255.0

no shutdown

exit

interface gigabitEthernet 7/0

ip address 10.2.2.1 255.255.255.0

no shutdown

exit

interface gigabitEthernet 8/0

ip address 10.2.3.1 255.255.255.0

no shutdown

exit

exit

wr

enable

configure terminal

enable secret cisco@2019

line vty 0 15

password cisco@2019

login

exit

line console 0

password cisco@2019

login

exit

service password-encryption

hostname R3

banner motd %R3 ACESSO RESTRITO - SOMENTE PESSOAL AUTORIZADO%

interface gigabitEthernet 6/0

ip address 192.168.4.1 255.255.255.0

no shutdown

exit

interface gigabitEthernet 7/0

ip address 192.168.4.1 255.255.255.0

no shutdown

exit

interface gigabitEthernet 8/0

ip address 10.2.5.1 255.255.255.0

no shutdown

exit

exit

wr

enable

configure terminal

enable secret cisco@2019

line vty 0 15

password cisco@2019

login

exit

line console 0

password cisco@2019

login

exit

service password-encryption

hostname RP1

banner motd %RP1 ACESSO RESTRITO - SOMENTE PESSOAL AUTORIZADO%

interface gigabitEthernet 6/0

ip address 192.168.1.1 255.255.255.0

no shutdown

exit

interface serial 2/0

ip address 10.1.1.1 255.255.255.0

clock rate 56000

no shutdown

exit

interface serial 8/0

ip address 10.2.1.2 255.255.255.0

clock rate 56000

no shutdown

exit

interface serial 9/0

ip address 10.2.2.2 255.255.255.252

clock rate 56000

no shutdown

exit

enable

configure terminal

enable secret cisco@2019

line vty 0 15

password cisco@2019

login

exit

line console 0

password cisco@2019

login

exit

service password-encryption

hostname RP2

banner motd %RP2 ACESSO RESTRITO - SOMENTE PESSOAL AUTORIZADO%

interface gigabitEthernet 6/0

ip address 192.168.1.1 255.255.255.0

no shutdown

exit

interface serial 2/0

ip address 10.1.1.2 255.255.255.0

no shutdown

exit

interface serial 8/0

ip address 10.2.3.2 255.255.255.0

clock rate 56000

no shutdown

exit

interface serial 9/0

ip address 10.2.4.2 255.255.255.252

clock rate 56000

no shutdown

exit

exit

wr