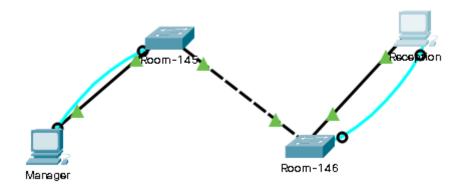


Avaliação-03

1. Criando conexão



2. Nomeando Switchs

```
Switch#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Switch(config)#hostname room-145
room-145(config)#exit
room-145#
*SYS-5-CONFIG_I: Configured from console by console
room-145#
```

```
Switch>enable
Switch#config terminal
Enter configuration commands, one per line. End with CNTL/Z.
Switch(config)#hostname room-146
room-146(config)#exit
room-146#
%SYS-5-CONFIG_I: Configured from console by console
room-146#
```

3. Colocando senha

```
room-146#config terminal

Enter configuration commands, one per line. End with CNTL/Z.

room-146(config)#line console 0

room-146(config-line)#password 8ubRu

room-146(config-line)#exit

room-146(config)#exit

room-146#

*SYS-5-CONFIG_I: Configured from console by console
```

```
room-145#config terminal
Enter configuration commands, one per line. End with CNTL/Z.
room-145(config)#line console 0
room-145(config-line)#password SubRu
room-145(config-line)#exit
room-145(config)#exit
room-145#
*SYS-5-CONFIG_I: Configured from console by console
```

4. Colocando senha secreta

```
room-146#config terminal
Enter configuration commands, one per line. End with CNTL/Z.
room-146(config)#enable password C9WrE
room-146(config)#exit
room-146#
*SYS-5-CONFIG_I: Configured from console by console
```

```
room-145#config terminal
Enter configuration commands, one per line. End with CNTL/Z.
room-145(config)#enable password C9WrE
room-145(config)#exit
room-145#
%SYS-5-CONFIG_I: Configured from console by console
```

4.1 criptografando senhas

```
room-146#config t
Enter configuration commands, one per line. End with CNTL/Z.
room-146(config)#enable itsasecret

* Invalid input detected at '^' marker.

room-146(config)#enable secret itsasecret
room-146(config)#exit
room-146#
*SYS-5-CONFIG_I: Configured from console by console
```

```
room-145#config t
Enter configuration commands, one per line. End with CNTL/Z.
room-145(config)#enable secret itsasecret
room-145(config)#exit
room-145#
*SYS-5-CONFIG_I: Configured from console by console
```

```
room-146#config t
Enter configuration commands, one per line. End with CNTL/Z.
room-146(config)#service password-encryption
room-146(config)#exit
room-146#
*SYS-5-CONFIG_I: Configured from console by console
```

```
room-145#config t
Enter configuration commands, one per line. End with CNTL/Z.
room-145(config)#service password-encryption
room-145(config)#exit
room-145#
%SYS-5-CONFIG_I: Configured from console by console
```

4.2 configurando MOTD

```
room-146#config t
Enter configuration commands, one per line. End with CNTL/Z.
room-146(config)#banner motd "Sistema seguro, somente acesso autorizado!"
room-146(config)#exit
room-146#
%SYS-5-CONFIG_I: Configured from console by console
```

```
room-145#config t
Enter configuration commands, one per line. End with CNTL/Z.
room-145(config)#banner motd "Sistema seguro, somente acesso autorizado!"
room-145(config)#exit
room-145#
*SYS-5-CONFIG_I: Configured from console by console
```

5. Salvando configs

```
room-146#copy run start
Destination filename [startup-config]?
Building configuration...
[OK]
room-146#
```

```
room-145#copy run start
Destination filename [startup-config]?
Building configuration...
[OK]
room-145#
```

6. Verificando

```
room-146#show start
Using 1241 bytes
version 12.2
no service timestamps log datetime msec
no service timestamps debug datetime msec
service password-encryption
hostname room-146
enable secret 5 $1$mERr$ILwq/b7kc.7X/ejA4Aosn0
enable password 7 080215791B3C
spanning-tree mode pvst
spanning-tree extend system-id
interface FastEthernet0/1
interface FastEthernet0/2
interface FastEthernet0/3
interface FastEthernet0/4
interface FastEthernet0/5
interface FastEthernet0/6
```

```
room-145#show start
Using 1241 bytes
version 12.2
no service timestamps log datetime msec
no service timestamps debug datetime msec
service password-encryption
hostname room-145
enable secret 5 $1$mERr$ILwq/b7kc.7X/ejA4Aosn0
enable password 7 080215791B3C
spanning-tree mode pvst
spanning-tree extend system-id
interface FastEthernet0/1
interface FastEthernet0/2
interface FastEthernet0/3
interface FastEthernet0/4
interface FastEthernet0/5
```