

R1

CLI

IOS Command Line Interface

```
R1(config-if)#clear
^
% Invalid input detected at '^' marker.

R1(config-if)#clean
^
% Invalid input detected at '^' marker.

R1(config-if)#ipv6 address 2001:db8:acad:00c8::1/64
R1(config-if)#ipv6 address fe80::1 link-local
R1(config-if)#no shut

R1(config-if)#
%LINK-5-CHANGED: Interface GigabitEthernet0/0, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/0, changed state to up
exit
R1(config)#interface gigabitethernet 0/1
R1(config-if)#ipv6 address 2001:db8:acad:00c9::1/64
R1(config-if)#ipv6 address fe80::1 link-local
R1(config-if)#no shut

R1(config-if)#
%LINK-5-CHANGED: Interface GigabitEthernet0/1, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/1, changed state to up
exit
R1(config)#interface serial 0/0/0
R1(config-if)#ipv6 address 2001:db8:acad:00cc::1/64
R1(config-if)#ipv6 address fe80::1 link-local
R1(config-if)#no shut

%LINK-5-CHANGED: Interface Serial0/0/0, changed state to down
R1(config-if)#exit
R1(config)#copy running-startup-config
```

Ctrl+F6 to exit CLI focus

Copy Paste

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11:05 08/10/2021

R2

CLI

IOS Command Line Interface

```
R2(config-if)#no shut
R2(config-if)#
%LINK-5-CHANGED: Interface GigabitEthernet0/0, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/0, changed state to up
exit
R2(config)#interface gigabitethernet 0/1
R2(config-if)#ipv6 address 2001:db8:acad:00cb::1/64
R2(config-if)#ipv6 address fe80::2 link-local
R2(config-if)#no shut

R2(config-if)#
%LINK-5-CHANGED: Interface GigabitEthernet0/1, changed state to up

%LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/1, changed state to up
exit
R2(config)#interface serial 0/0/0
R2(config-if)#ipv6 address 2001:db8:acad:00cc::2/64
R2(config-if)#ipv6 address fe80::2 link-local
R2(config-if)#no shut

R2(config-if)#
%LINK-5-CHANGED: Interface Serial0/0/0, changed state to up
exit
R2(config)#
%LINEPROTO-5-UPDOWN: Line protocol on Interface Serial0/0/0, changed state to up
exit
R2#
%SYS-5-CONFIG_I: Configured from console by console
copy running startup-config
Destination filename [startup-config]?
Building configuration...
[OK]
R2#
```

Ctrl+F6 to exit CLI focus

Copy Paste

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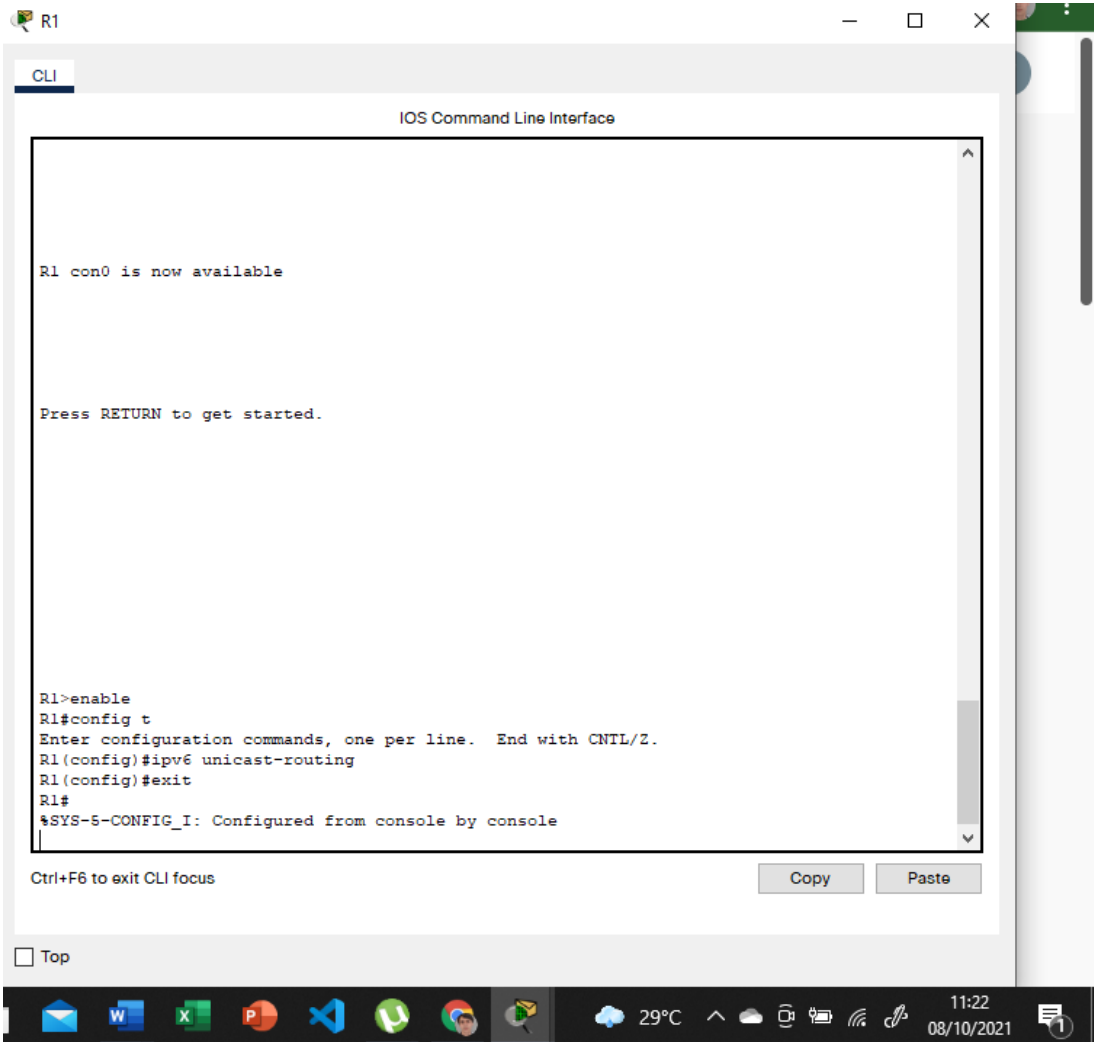
á 5 anos

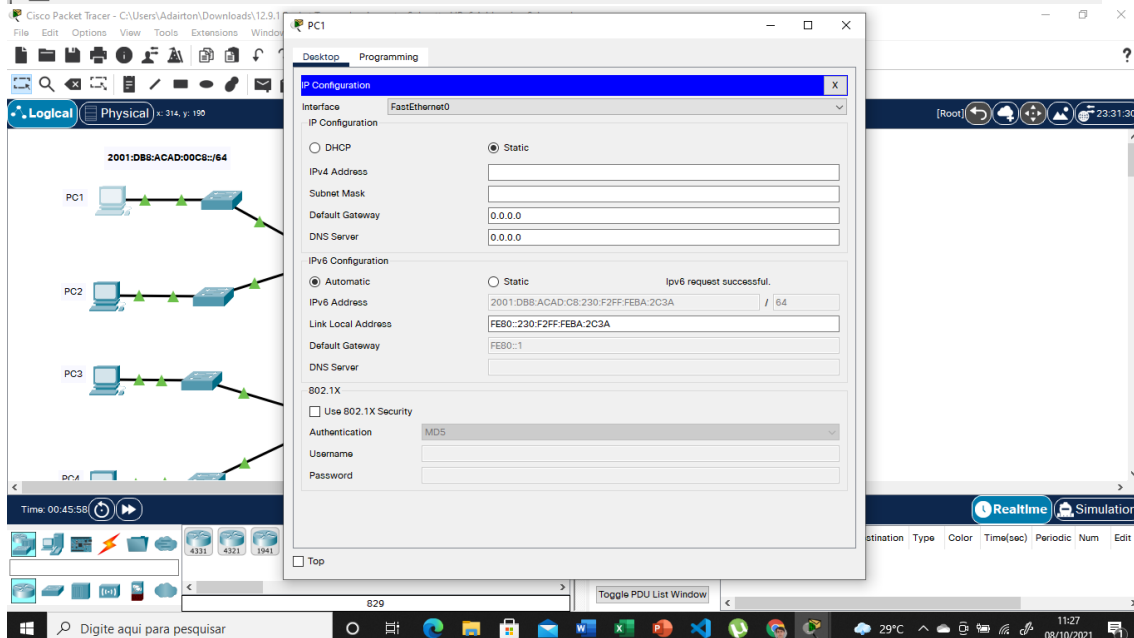
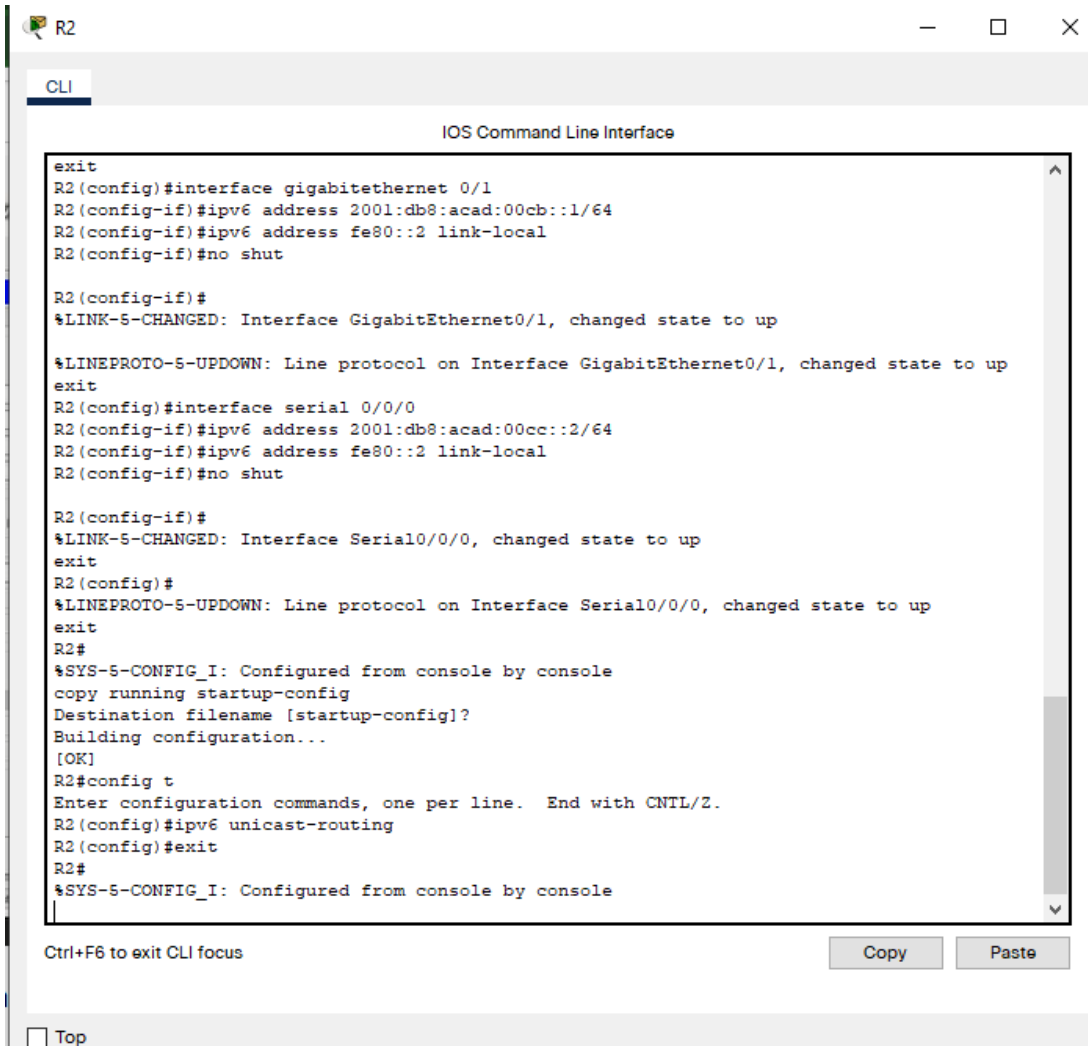
2 anos

Relaxing Whiskey Blues Music

11:18

08/10/2021





Cisco Packet Tracer - C:\Users\Adairton\Downloads\12.9.1 Packet Tracer - Implement a Subnetted IPv6 Addressing Scheme.pka

File Edit Options View Tools Extensions Window Help

Activity Results

Time Elapsed: 00:45:17

Congratulations Guest! You completed the activity.

Overall Feedback Assessment Items Connectivity Tests

Parabéns! Você concluiu com êxito a atividade Packet Tracer – Implementando um Esquema de Endereçamento IPv6 com Sub-Redes. No entanto, a pontuação final poderá ser alterada dependendo das suas respostas às perguntas feitas nas Instruções. Converse com o seu instrutor.

Close

Cisco Packet Tracer - C:\Users\Adairton\Downloads\12.9.1 Packet Tracer - Implement a Subnetted IPv6 Addressing Scheme.pka

File Edit Options View Tools Extensions Window Help

Activity Results

Time Elapsed: 00:45:47

Congratulations Guest! You completed the activity.

Overall Feedback Assessment Items Connectivity Tests

Expand/Collapse All Show Incorrect Items

Assessment Items	Status	Points	Component(s)	Feedback
Network				
PC1		0	Other	
Ports		0	Other	
FastEthernet0		0	Other	
IPv6 Auto Config	Correct	1	IPv6 Address C...	
PC2		0	Other	
Ports		0	Other	
FastEthernet0		0	Other	
IPv6 Auto Config	Correct	1	IPv6 Address C...	
PC3		0	Other	
Ports		0	Other	
FastEthernet0		0	Other	
IPv6 Auto Config	Correct	1	IPv6 Address C...	
PC4		0	Other	
Ports		0	Other	
FastEthernet0		0	Other	
IPv6 Auto Config	Correct	1	IPv6 Address C...	
R1				
Ports				
GigabitEthernet0/0				
IPv6 Addresses				
2001:DB8:ACAD:C8::1				
IP Address	Correct	3	IPv6 Host Addr...	
Prefix Length	Correct	1	IPv6 Host Addr...	
Link Local	Correct	1	Ip	
Port Status	Correct	1	Device Interface...	
GigabitEthernet0/1				
IPv6 Addresses				
2001:DB8:ACAD:C9::1				
IP Address	Correct	3	IPv6 Host Addr...	
Prefix Length	Correct	1	IPv6 Host Addr...	
Link Local	Correct	1	Ip	
Port Status	Correct	1	Device Interface...	

Component	Items/Total	Score
Device Interface Configuration	6/6	6/6
IPv6 Address Configuration	4/4	4/4
IPv6 Host Address Calculation	12/12	24/24
Ip	6/6	6/6
Routing	2/2	2/2

Score : 42/42

Item Count : 30/30

Close