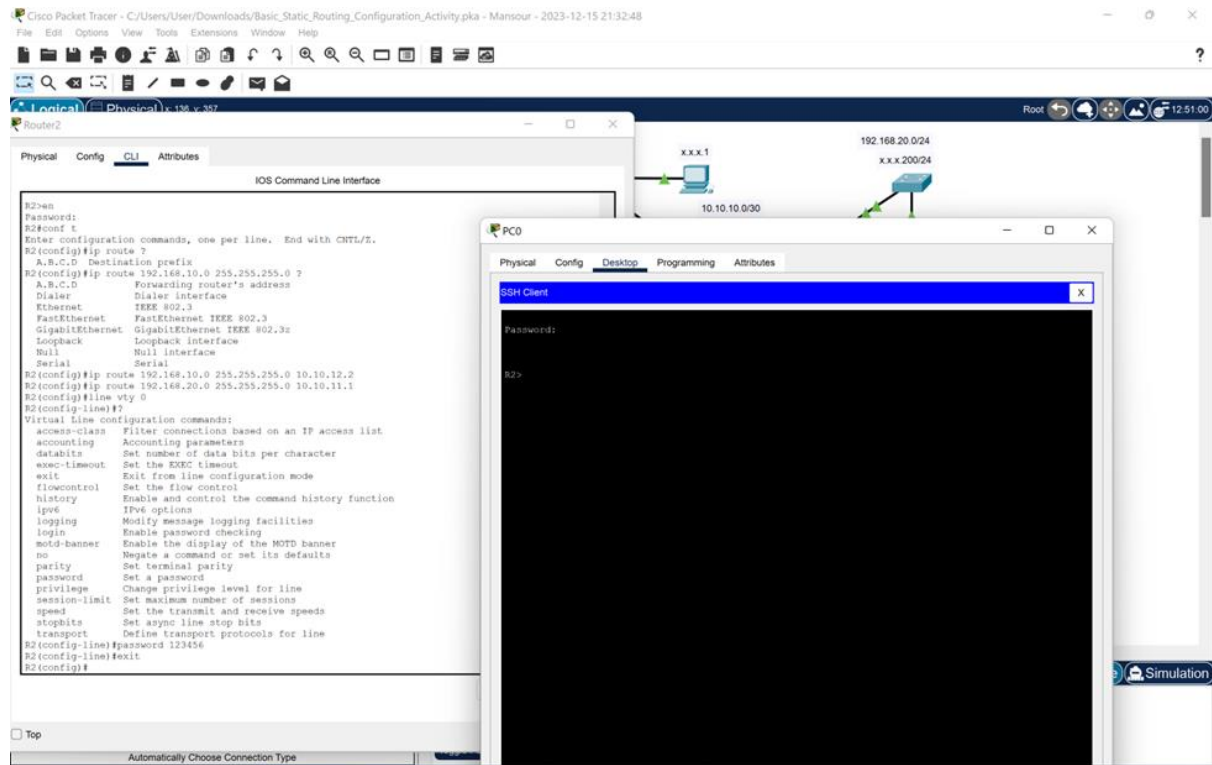


R2



1. Enter Global Configuration Mode on R2:

- You accessed the global configuration mode by typing **configure terminal** or **conf t**.

2. Set Up the IP Routing:

- You entered the command **ip routing** to enable IP routing on the router which allows it to forward packets between different networks.

3. Configure the IP Route:

- You set a static route using **ip route 192.168.10.0 255.255.255.0 10.10.10.2**. This command is used to specify a static route to network 192.168.10.0/24 through the next-hop IP address 10.10.10.2.

4. Exit Global Configuration Mode:

- You exited the global configuration mode by typing **exit**.

5. Save the Configuration:

- You saved the configuration by entering the command **write** or **copy running-config startup-config**.

6. Test SSH Connection:

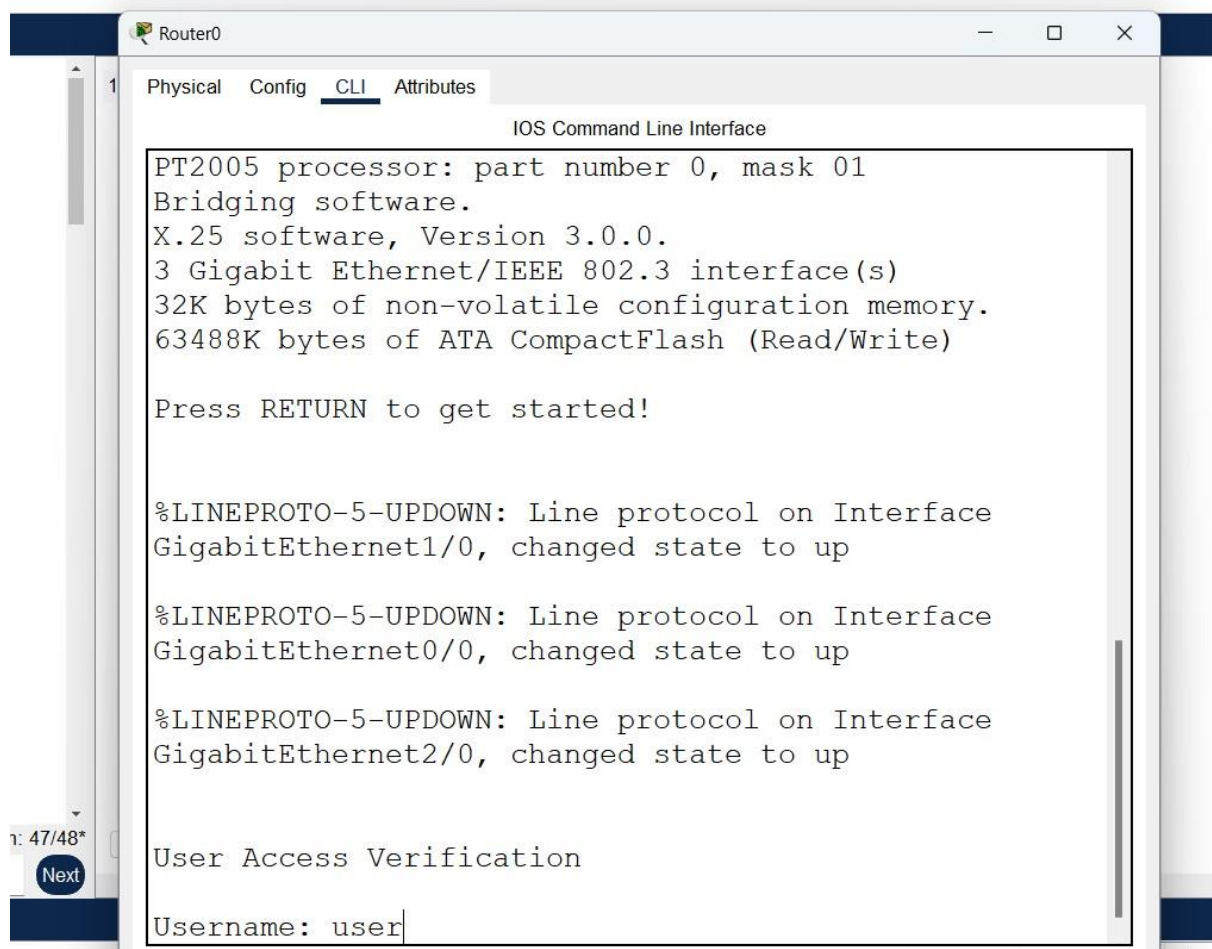
- Look down the RO have user and password but here no ?

Create user with password

	✓ Item	Correct	1	Other	Create user with password
	✗ Item	Incorrect	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
Router1					
IOS Configuration					
Running Configuration					
LINES					
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
Router2					
IOS Configuration					
Running Configuration					
LINES					
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
	✓ Item	Correct	1	Other	
Switch0					

	✓ Item	Correct	1	Other
	✓ Item	Correct	1	Other
Router2				
IOS Configuration				
Running Configuration				
LINES				
	✓ Item	Correct	1	Other
	✓ Item	Correct	1	Other
	✓ Item	Correct	1	Other
	✓ Item	Correct	1	Other
	✓ Item	Correct	1	Other
	✓ Item	Correct	1	Other
	✓ Item	Correct	1	Other
	✓ Item	Correct	1	Other
	✓ Item	Correct	1	Other
Switch0				
Ports				
Vlan1				
	✓ IP Address	Correct	1	Ip
	✓ Port Up	Correct	1	Physical
	✓ Subnet Mask	Correct	1	Ip
Switch1				
Ports				
Vlan1				
	✓ IP Address	Correct	1	Ip
	✓ Port Up	Correct	1	Physical
	✓ Subnet Mask	Correct	1	Ip
Switch2				
Ports				
Vlan1				
	✓ IP Address	Correct	1	Ip
	✓ Port Up	Correct	1	Physical
	✓ Subnet Mask	Correct	1	Ip

Score	: 50/51	
Item Count	: 50/51	
Component	Items/Total	Score
Ip	15/15	15/15
Other	29/30	29/30
Physical	3/3	3/3
Connectivity		
Connectivity Tests	3/3	3/3



Look the RO have user and password!!

