

Time Flansed: 00:31:44

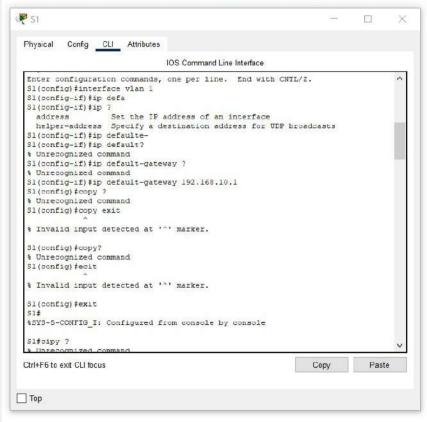
File Edit Options View Tools Extensions Window Help

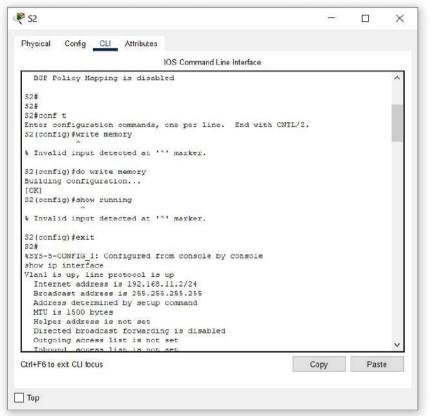
Activity Results

Congratulations Nur Zhetessov! You completed the activity.

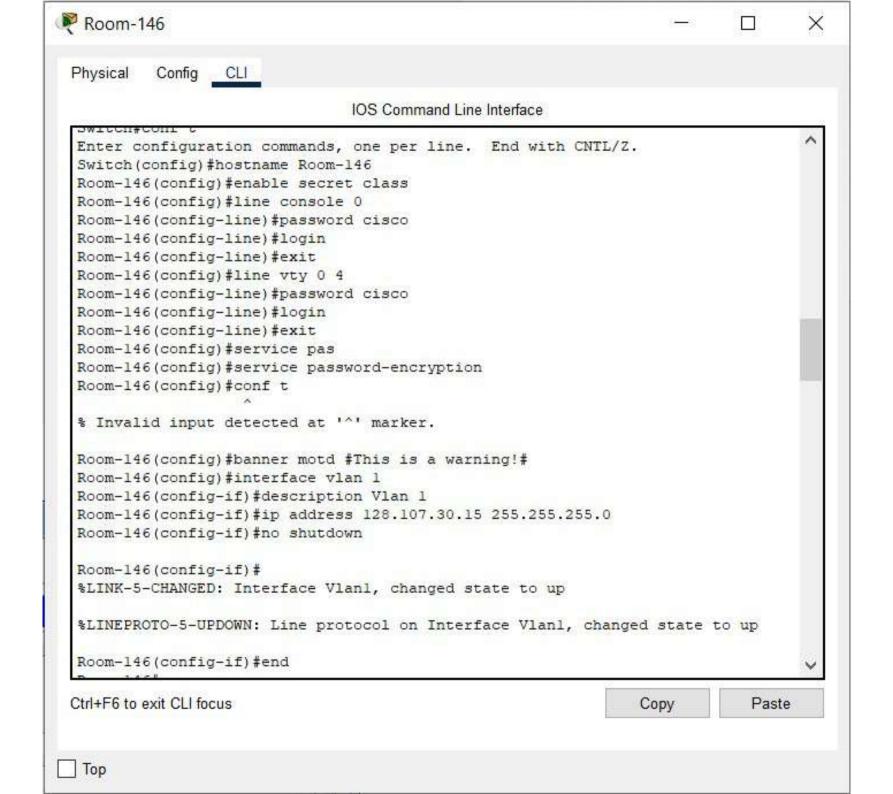
Overall Feedback Assessment Items Connectivity Tests

Congratulations! You successfully completed the Packet Tracer - Troubleshooting Default Gateway Issues activity. However, your final score may change based on your answers to the questions in the Instructions. Consult your instructor.





Close



```
Floor14
Physical Config CLI
                                IOS Command Line Interface
 floor14(conflg) #interface I
 Floor14(config) #interface g
 Floor14(config) #interface gigabitEthernet 0/0
 Floor14(config-if) #desc
 Floor14(config-if) #d
 Floor14(config-if) #des
 Floor14(config-if) #description Link to Room-145
 Floor14(config-if) #ip addresss 128.107.20.1
 % Invalid input detected at '^' marker.
 Floor14(config-if) #ip address 128.107.20.1
 % Incomplete command.
 Floor14(config-if) #ip address 128.107.20.1 255.255.25.0
 Floor14(config-if) #ipv6 address 2001:db8:a::1/64
 Floor14(config-if) #no shutdown
 Floor14(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
 Floor14 (config-if) #exit
 Floor14(config) #interface gigabitEthernet 0/0/1
 %Invalid interface type and number
 Floor14(config) #interface gigabitEthernet 0/1
 Floor14(config-if) #description Link to Room-146
 Floor14(config-if) #ip address 128.107.30.1 255.255.255.0
 Floor14(config-if) #ipv6 address 2001:db8:b::1/64
Ctrl+E6 to exit CLI focus
                                                                Copy
                                                                             Paste
 Top
```

Cisco Packet Tracer - C:\Users\Nur\Downloads\10.4.3-packet-tracer---basic-device-configuration.pka - 🗇 X File Edit Options View Tools Extensions Window Help Activity Results Time Elapsed: 01:28:15 Congratulations Nur Zhetessov! You completed the activity. Overall Feedback Assessment Items Connectivity Tests Congratulational You successfully completed the Packet Tracer - Skills Integration Challenge activity Close

Router0

Physical Config CLI Attributes IOS Command Line Interface Router(config) #no ip domain-lookup Router(config) #enable secret class Router(config) #line console 0 Router(config-line) #password cisco Router (config-line) #login Router(config-line) #line vtv 0 4 Router(config-line) *password cisco Router (config-line) #login Router(config-line) #transport input telnet Router (config-line) #exit Router(config) #service pas Router(config) #service password-encryption Router(config) #banner motd #This is a Banner! # Router(config) #exit ₹5Y5-5-CONFIG I: Configured from console by console Router#write memory Building configuration ... [OK] Router#conf t Enter configuration commands, one per line. End with CNTL/Z. Router(config)#interface g Router(config)#interface gigabitEthernet 0/0 %Invalid interface type and number Router(config)#desc Router(config) #interface gigabitEthernet ? <0-9> GigabitEthernet interface number Router(config) #interface gigabitEthernet D % Invalid input detected at '^' marker. Router(config) #interface gigabitEthernet 0/0 %Invalid interface type and number Router(config)#interface gigabitEthernet 0-0 % Invalid input detected at '^' marker. Router(config) #interface gigabitEthernet0/0 %Invalid interface type and number Router(config) #interface gigabitEthernet 0/0/0 Router(config-if) #desc Router(config-if) #description LAN to Switch Router(config-if) #description LAN to PC1 Router(config-if) #ip address 192.168.0.1 255.255.255.0 Router(config-if) #ipv6 address 2001:db8:acad::1 % Incomplete command. Router(config-if) #ipv6 address 2001:db8:acad::1/64 Router(config-if) #ipv6 address fe80::1

Ctrl+F6 to exit CLI focus

% Incomplete command.

Router(config-if) #ipv6 address fe80::1 ? link-local Use link-local address

> Copy Paste

Тор

- 0 >

Physical Config Desktop Programming Attributes Terminal \$LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/5, changed state to up %LINK-5-CHANGED: Interface FastEthernet0/6, changed state to up %LINEPRUTO-5-UPDOWN: Line protocol on Interface FastEthernetU/6, changed state to up Switch>enable Switch#conf t Enter configuration commands, one per line. End with CNTL/Z. Switch(config) #hostname Sl Sl(config) #no ip ? access-list Named access-list IF ARP global configuration arp default-gateway Specify default gateway (if not routing IP) Configure DHCP server and relay parameters dhcp domain IP DNS Resolver Enable IP Domain Name System hostname translation domain-lookup domain-name Define the default domain name ftp FTP configuration commands hosts Add an entry to the ip hostname table Specify address of name server to use name-server вср Scp commands Configure ssh options ssh Sl(config) #no ip domain-lookup S1(config) #interface vlan 1 S1(config-if) #ip address 192.168.1.2 % Incomplete command. S1(config-if) #ip address 192.168.1.2 255.255.255.0 Sl(config-if) #no shutdown S1(config-if) # %LINK-5-CHANGED: Interface Vlan1, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface Vlan1, changed state to up S1(config-if) #exit S1(config) #ip default-gateaway ? % Unrecognized command S1(config) #ip default-gateaway 192.168.1.1 % Invalid input detected at '^' marker. S1(config) #ip default-gateway 192.168.1.1 S1(config) # Sl(config) #exit S1# \$SYS-5-CONFIG I: Configured from console by console Sl#write memory Building configuration... [OK]