

Полудницын Романов практика 28

The image displays two screenshots from the Cisco Packet Tracer application. The top screenshot shows a network topology in the 'Logical' view. It features a central 2811 router connected to two 7960 IP phones, labeled 'IP Phone0' and 'IP Phone1'. The router is connected to the phones via 'Cooper Straight-Through' cables. The bottom screenshot shows the 'CLI' (Command Line Interface) window for the 2811 router. The window displays the following configuration commands and their outputs:

```
Router>en
Router#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#interface fastethernet0/0
% Invalid input detected at '' marker.

Router(config)#int fa0/0
Router(config-if)#ip add 192.168.10.1 255.255.255.0
Router(config-if)#no sh

Router(config-if)#
%LINE-6-CHANGED: Interface FastEthernet0/0, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/0, changed state to up
Router(config-if)#end
Router#
%SYS-6-CONFIG_1: Configured from console by console

Router#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#ip dhcp pool VOICE
Router(dhcp-config)#network 192.168.10.0 255.255.255.0
Router(dhcp-config)#default-router 192.168.10.1
Router(dhcp-config)#ip range 180 ip 192.168.10.1
Router(dhcp-config)#exit
Router(config)#telephony-service
Router(config-telephony)#max-dn 5
Router(config-telephony)#max-ephones 5
Router(config-telephony)#ip source-address 192.168.10.1
% Incomplete command.
Router(config-telephony)#ip source-address 192.168.10.1 port 2000
Router(config-telephony)#auto 1 to 5
% Invalid input detected at '' marker.

Router(config-telephony)#auto assign 1 to 5
Router(config-telephony)#exit
Router(config)#exit
Router#
%SYS-6-CONFIG_1: Configured from console by console
```

