



```

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Press '?' to get help.

Executing the startup file

Checking for duplicate address...
PC1 : 10.100.4.1 255.255.254.0 gateway 10.100.4.1

PC4> ping 10.100.6.2
10.100.6.2 icmp_seq=1 timeout
10.100.6.2 icmp_seq=2 timeout
10.100.6.2 icmp_seq=3 timeout
10.100.6.2 icmp_seq=4 timeout
10.100.6.2 icmp_seq=5 timeout

PC4> ping 10.100.8.2
10.100.8.2 icmp_seq=1 timeout
10.100.8.2 icmp_seq=2 timeout
10.100.8.2 icmp_seq=3 timeout
10.100.8.2 icmp_seq=4 timeout
10.100.8.2 icmp_seq=5 timeout

PC4>
  
```

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```
0 up
*Mar 1 00:00:13.711: %LINK-3-UPDOWN: Interface FastEthernet1/8, changed state t
0 up
*Mar 1 00:00:13.715: %LINK-3-UPDOWN: Interface FastEthernet1/7, changed state t
0 up
*Mar 1 00:00:13.719: %LINK-3-UPDOWN: Interface FastEthernet1/6, changed state t
0 up
*Mar 1 00:00:14.675: %LINEPROTO-5-UPDOWN: Line protocol on Interface Fastethern
et1/1, changed state to up
*Mar 1 00:00:14.675: %LINEPROTO-5-UPDOWN: Line protocol on Interface Fastethern
et1/0, changed state to up
*Mar 1 00:00:14.723: %LINEPROTO-5-UPDOWN: Line protocol on Interface Fastethern
et1/5, changed state to up
*Mar 1 00:00:14.727: %LINEPROTO-5-UPDOWN: Line protocol on Interface Fastethern
et1/4, changed state to up
*Mar 1 00:00:14.735: %LINEPROTO-5-UPDOWN: Line protocol on Interface Fastethern
et1/3, changed state to up
*Mar 1 00:00:14.739: %LINEPROTO-5-UPDOWN: Line protocol on Interface Fastethern
et1/2, changed state to up
*Mar 1 00:00:25.295: %DHCP-6-ADDRESS_ASSIGN: Interface FastEthernet0/0 assigned
DHCP address 192.168.239.129, mask 255.255.255.0, hostname R1

R1#show ip interface brief
Interface IP-Address OK? Method Status Protocol
FastEthernet0/0 192.168.239.129 YES DHCP up up
FastEthernet0/1 unassigned YES NVRAM administratively down down
FastEthernet1/0 10.100.4.1 YES NVRAM up up
FastEthernet1/1 10.100.0.1 YES NVRAM up up
FastEthernet1/2 unassigned YES unset up up
FastEthernet1/3 unassigned YES unset up up
FastEthernet1/4 unassigned YES unset up up
FastEthernet1/5 unassigned YES unset up up
FastEthernet1/6 unassigned YES unset up down
FastEthernet1/7 unassigned YES unset up down
FastEthernet1/8 unassigned YES unset up down
--More--
```



