



Cisco Packet Tracer

Logical Physical v. 141 v. 315

Router0

PC0 10.0.0.1

PC1 20.0.0.1

PC0 Configuration:

- Port Status: FastEthernet0/0 On
- Bandwidth: 100 Mbps
- Duplex: Full Duplex
- MAC Address: 000C 8C48 0CC3
- IP Configuration: Static
- IPv4 Address: 10.0.0.1
- Subnet Mask: 255.0.0.0
- IPv6 Configuration: Automatic
- IPv6 Address: FE80::200:OFF:FE49:CC3
- Link Local Address: FE80::200:OFF:FE49:CC3

PC1 Configuration:

- Port Status: FastEthernet0/0 On
- Bandwidth: 100 Mbps
- Duplex: Full Duplex
- MAC Address: 000C 84E3 02E5
- IP Configuration: Static
- IPv4 Address: 20.0.0.1
- Subnet Mask: 255.0.0.0
- IPv6 Configuration: Automatic
- IPv6 Address: FE80::201:64FF:FE23:DE3
- Link Local Address: FE80::201:64FF:FE23:DE3

Event List - Viable Events

ACL, Filter, ARP, RDP, Bluetooth, CAPWAP, CDP, DHCP, DHCPv6, DNS, FTP, EAPOL, EIGRP, ESP, IPv6, H.323, HSRP, HSRPv6, HTTP, HTTPS, CDP, CDPv6, IPsec, IGMP, Icmp, Icmpv6, LACP, LLDP, LLDPv6, MRP, NetFlow, NTP, OSPF, OSPFv6, RARP, RIPv2, RIPv6, RIPv6v6, RIPv6v6v6, RIPv6v6v6v6, RIPv6v6v6v6v6, SSH, STP, Syslog, TACACS, TFTP, Telnet, UDP, USB, VTP

Simulation Panel

Event List

Simulation

Cisco Packet Tracer

Logical Physical v. 141 v. 315

Router0

PC0 10.0.0.1

PC1 20.0.0.1

Router0 Configuration:

- Port Status: FastEthernet0/0 On
- Bandwidth: 100 Mbps
- Duplex: Full Duplex
- MAC Address: 000C 8522 481E
- IP Configuration: Static
- IPv4 Address: 10.0.0.10
- Subnet Mask: 255.0.0.0
- IPv6 Configuration: Automatic
- IPv6 Address: FE80::200:OFF:FE49:CC3
- Link Local Address: FE80::200:OFF:FE49:CC3

Event List - Viable Events

ACL, Filter, ARP, RDP, Bluetooth, CAPWAP, CDP, DHCP, DHCPv6, DNS, FTP, EAPOL, EIGRP, ESP, IPv6, H.323, HSRP, HSRPv6, HTTP, HTTPS, CDP, CDPv6, IPsec, IGMP, Icmp, Icmpv6, LACP, LLDP, LLDPv6, MRP, NetFlow, NTP, OSPF, OSPFv6, RARP, RIPv2, RIPv6, RIPv6v6, RIPv6v6v6, RIPv6v6v6v6, RIPv6v6v6v6v6, SSH, STP, Syslog, TACACS, TFTP, Telnet, UDP, USB, VTP

Simulation Panel

Event List

Simulation

