

File Edit Options View Tools Extensions Window Help

Logical Physical 1241 x 807

Simulation Panel

Vis	Time(sec)	Last Device	At Device	Type
0.000	-	-	Laptop 192.168.100.100	ICMP
0.002	-	Laptop 192.168.100.100	Switch11	ICMP
0.004	-	Switch11	Router0	ICMP
0.005	-	Router0	Switch12	ICMP
0.007	-	Switch12	Laptop2 192.168.200.100	ICMP
0.008	-	Laptop2 192.168.200.100	Switch12	ICMP

Command Prompt

```
Cisco Packet Tracer PC Command Line 1.0
C:\>ping 192.168.100.103

Pinging 192.168.100.103 with 32 bytes of data:
Reply from 192.168.100.103: bytes=32 time=1ms TTL=128
Reply from 192.168.100.103: bytes=32 time=1ms TTL=128
Reply from 192.168.100.103: bytes=32 time=1ms TTL=128
Reply from 192.168.100.103: bytes=32 time=1ms TTL=128

Ping statistics for 192.168.100.103:
    Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 0ms, Maximum = 0ms, Average = 1ms

C:\>ping 192.168.200.100

Pinging 192.168.200.100 with 32 bytes of data:
Request timed out.
Reply from 192.168.200.100: bytes=32 time=1ms TTL=127
Reply from 192.168.200.100: bytes=32 time=1ms TTL=127
Reply from 192.168.200.100: bytes=32 time=1ms TTL=127

Ping statistics for 192.168.200.100:
    Packets: Sent = 4, Received = 3, Lost = 1 (25% loss),
    Approximate round trip times in milli-seconds:
        Minimum = 1ms, Maximum = 1ms, Average = 1ms

C:\>ping 192.168.200.100

Pinging 192.168.200.100 with 32 bytes of data:
Reply from 192.168.200.100: bytes=32 time=1ms TTL=127
Reply from 192.168.200.100: bytes=32 time=1ms TTL=127
```

Time: 00:26:12.533 PLAY CONTROLS

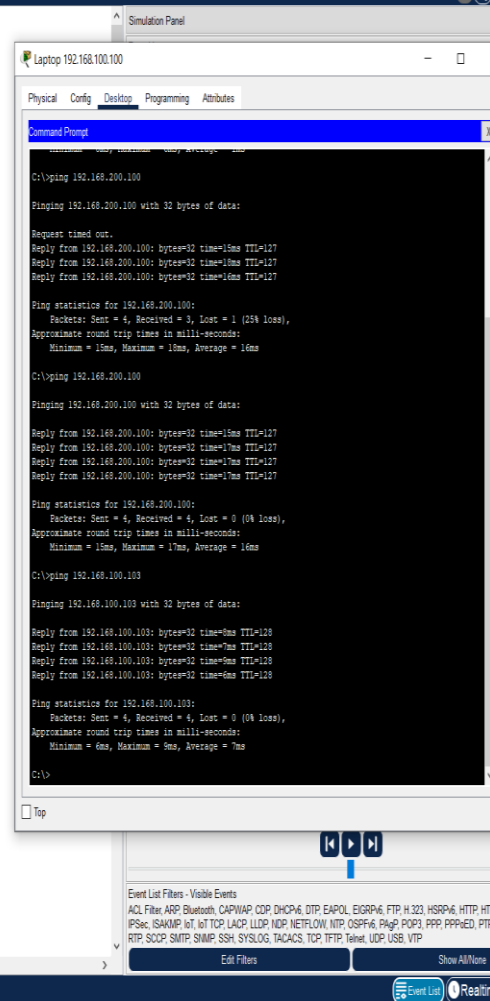
Scenarios 0

File Last Status Source Destination Type Color Time(sec) Periodic Num Edit Delete

Toggle PDU List Window

Scrive qui per eseguire la ricerca

19:22 28/02/2024



Cisco Packet Tracer - D:\Epicoder\Cisco Packet Tracer\esercizio 1.pkt

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Logical Physical x:1338, y:224

PDU Information at Device: Switch12

OSI Model Inbound PDU Details Outbound PDU Details

At Device: Switch12
Source: Laptop2 192.168.100.100
Destination: 192.168.200.100

In Layers
Layer7
Layer6
Layer5
Layer4
Layer3
Layer2: Ethernet II Header 0060.5C3E.3E69 >> 0090.0C24.1E02
Layer1: Port FastEthernet0/2

Out Layers
Layer7
Layer6
Layer5
Layer4
Layer3
Layer2: Ethernet II Header 0060.5C3E.3E69 >> 0090.0C24.1E02
Layer1: Port(s): FastEthernet0/5

1. The outgoing port is an access port. Switch sends the frame out that port.

Challenge Me << Previous Layer Next Layer >>

Simulation Panel

Event List

Vis	Time(sec)	Last Device	At Device	Type
	0.000	-	Laptop 192.168.100.100	ICMP
	0.002	Laptop 192.168.100.100	Switch11	ICMP
	0.004	Switch11	Router0	ICMP
	0.006	Router0	Switch12	ICMP
	0.008	Switch12	Laptop2 192.168.200.100	ICMP
	0.009	Laptop2 192.168.200.100	Switch12	ICMP
	0.011	Switch12	Router0	ICMP
	0.014	Router0	Switch11	ICMP
	0.016	Switch11	Laptop 192.168.100.100	ICMP
	1.017	-	Laptop 192.168.100.100	ICMP
	1.020	Laptop 192.168.100.100	Switch11	ICMP
	1.022	Switch11	Router0	ICMP
1.025	Router0	Switch12	ICMP	

Reset Simulation Constant Delay Captured to: 1.025 s

Play Controls

Event List Filters - Visible Events
ACL Filter, ARP, Bluetooth, CAPWAP, CDP, DHCPv6, DTP, EAPOL, EIGRPv6, FTP, H.323, HSRPv6, HTTP, HTTPS, ICMP, ICMPv6, IPsec, ISAKMP, iSCSI, LACP, LLDP, MDX, NETFLOW, NTP, OSPFv6, PAgP, POP3, PPP, PPPoE, PTP, RADIUS, RDP, RIPv2, RTP, SCCP, SMTP, SNMP, SSH, SYSLOG, TACACS, TCP, TFTP, Telnet, UDP, USB, VTP

Edit Filters Show AllNone

Event List Realtime Simulation

Time: 00:26:41.916 PLAY CONTROLS

Scenario 0

Fire Last Status Source Destination Type Color Time(sec) Periodic Num Edit Delete

Toggle PDU List Window

(Select a Device to Drag and Drop to the Workspace)

Scrivi qui per eseguire la ricerca

19:30 28/02/2024