

giovedì 3 aprile 2025 15:58



Cisco Packet Tracer

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10. La richiesta ARP arriva al router che risponde col proprio indirizzo MAC
11. Il pc destinatario aggiorna la sua tabella ARP
12. Il pc 200.100 procede a spedire la risposta ICMP
13. Il frame ICMP raggiunge lo switch1, il router, lo switch0

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File Edit Options View Tools Extensions Window Help

Logical Physical 0:154, 5:476

Simulation Panel

Event List

Vis.	Time(sec)	Last Device	At Device	Type
	0.000	--	192.168.100.100	ICMP
	0.001	192.168.100.100	Switch0	ICMP
	0.002	Switch0	Router0	ICMP
	0.003	Router0	Switch1	ICMP
	0.004	Switch1	192.168.200.101	ICMP
	0.004	Switch1	192.168.200.100	ICMP
	0.004	--	192.168.200.100	ARP
	0.005	192.168.200.100	Switch1	ARP
	0.006	Switch1	Router0	ARP
	0.006	Switch1	192.168.200.101	ARP
	0.007	Router0	Switch1	ARP
	0.008	Switch1	192.168.200.100	ARP
	0.008	--	192.168.200.100	ICMP
	0.009	192.168.200.100	Switch1	ICMP
	0.010	Switch1	Router0	ICMP
	0.011	Router0	Switch0	ICMP
	0.012	Switch0	192.168.100.100	ICMP

Reset Simulation ☒ Constant Delay Captured to: 6079.503 s

Play Controls

Event List Filters - Visible Events  
ARP, ICMP

Edit Filters Show All/None

Time: 03:15:05 347 PLAY CONTROLS

Scenario 0

New Delete

Toggle PDU List Window

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

Successful	192.168.100.100	192.168.200.101	ICMP		0.000	N	0	(edit)	(delete)
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Copper Straight-Through