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	filled with MAC address of the corresponding
	devices.
U	7) Even the switch learns about the MAR address
	THE GETTING PHAINS ONLY
	8.) Once you than have pinged all the devices,
	you can check the ARP table of each device
	in command prompt of res.
	/arp -a.
	10.0.0.1
	1 0 0
No.	
	20-5.8.3 0001. (735. 6281 Dynamic.
	9.) In the switch - CLT, you can check the
S	MAC address of the devices as follows
	Switch) show mae address-table.
	THE PARTY OF THE P
	MAC Address Table.
1	VLAN MACaddress Type Ports
	1 0005. Seal, 6646 allynamic falls
1	1 000 c. 8546, 60ec , Dynamic , Fa 311
-	1 0060.47a4.0032 Dynamic Fa 0/1
	1 0060.47 es. 1424 Dynamic Falls
	12 min departed by took and with
1	Observation
1	ARP protocol is communication protocol used for disc-
-	-overing the link layer address, such as a MAC
1	address Aller circuit avenue desiles learns about
-	address. After pinging, every device learns about
1	the MAC address of the pinged devices and the switch stones these MAC address in the ARP table
1	swith stores these title address in the this
10	for future pinging ARP learns about the MAR addresses
ļ	by pinging all devices and the right of address responds