Instituto Tecnológico de Cancún

Ingeniería en Sistemas Computacionales

Fundamentos de Telecomunicaciones

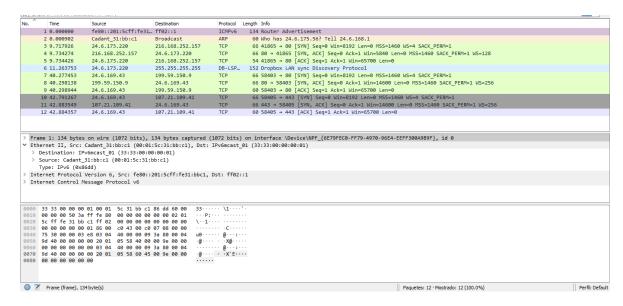
Lab 1 use packets to build a picture of a network

Docente: Ing. Ismael Jiménez Sánchez

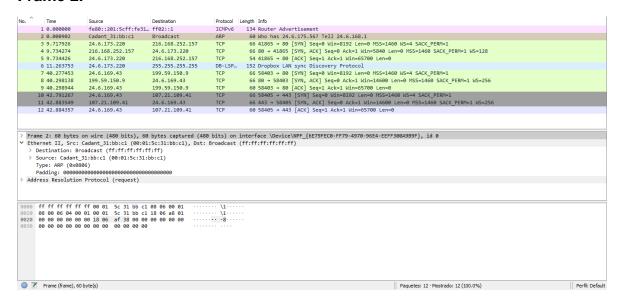
Alumno: Uc Uc César Enrique

Lab 1 use packets to build a picture of a network

Frame 1

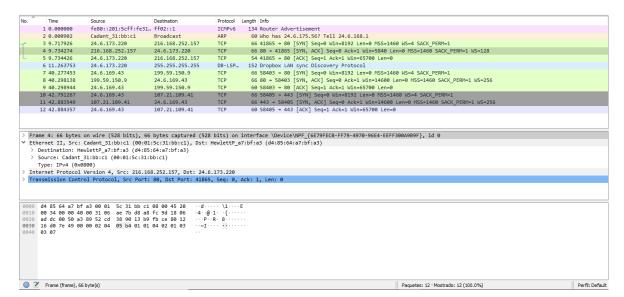


Frame 2.



	Time	Source	Destination		Length Info	
	1 0.000000	fe80::201:5cff:fe31		ICMPv6	134 Router Advertisement	
	2 0.000902	Cadant_31:bb:c1	Broadcast	ARP	60 Who has 24.6.175.56? Tell 24.6.168.1	
	3 9.717926	24.6.173.220	216.168.252.157	TCP	66 41865 → 80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1	
	4 9.734274	216.168.252.157	24.6.173.220	TCP	66 80 + 41865 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 SACK_PERM=1 WS=128	
L	5 9.734426	24.6.173.220	216.168.252.157	TCP	54 41865 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0	
	6 11.263753	24.6.173.220	255.255.255.255	DB-LSP		
	7 40.277453	24.6.169.43	199.59.150.9	TCP	66 58403 → 80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1	
	8 40.298138	199.59.150.9	24.6.169.43	TCP	66 80 + 58403 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256	
	9 40.298944	24.6.169.43	199.59.150.9	TCP	60 58403 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0	
	10 42.791267	24.6.169.43	107.21.109.41	TCP	66 58405 → 443 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1	
	11 42.883549	107.21.109.41	24.6.169.43	TCP	66 443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256	
	12 42.884357	24.6.169.43	107.21.109.41	TCP	60 58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0	
	Destination: Cad	ant 31:bb:c1 (00:01:5c	:31:bb:c1)			
> In	Type: IPv4 (0x08 ernet Protocol V	_a7:bf:a3 (d4:85:64:a7 90) ersion 4, Src: 24.6.1 1 Protocol, Src Port:	7:bf:a3) 73.220, Dst: 216.168.		Len: 0	
> In	Type: IPv4 (0x08) ernet Protocol V nsmission Contro 00 01 5c 31 bb 6	00) ersion 4, Src: 24.6.17 1 Protocol, Src Port:	73.220, Dst: 216.168. 41865, Dst Port: 80,	. Seq: 0,	· E·	
> In	Type: IPv4 (0x08) ernet Protocol V nsmission Contro 00 01 5c 31 bb 0 00 34 24 0b 40 0	90) ersion 4, Src: 24.6.1 l Protocol, Src Port:	73.220, Dst: 216.168. 41865, Dst Port: 80, 08 00 45 00 · \1.00 ad dc d8 a8 · 4\$\cdot \cdot	, Seq: 0,	-e- -:-	
9000 9010	Type: IPv4 (0x08) ernet Protocol V nsmission Contro 00 01 5c 31 bb (00 34 24 0b 40 (fc 9d a3 89 00 9	00) ersion 4, Src: 24.6.1 1 Protocol, Src Port: c1 d4 85 64 a7 bf a3 20 80 60 00 01 8 06	73.220, Dst: 216.168. 41865, Dst Port: 80, 08 00 45 00	. Seq: 0,	E- 	
> In > Tr 9000 9010 9020 9030	Type: IPv4 (0x08) ernet Protocol V nsmission Contro 00 01 5c 31 bb (00 34 24 0b 40 (fc 9d a3 89 00 9	00) ersion 4, Src: 24.6.17 1 Protocol, Src Port: c1 d4 85 64 a7 bf a3 20 80 66 00 00 18 06 50 13 b9 fb cd 00 00	73.220, Dst: 216.168. 41865, Dst Port: 80, 08 00 45 00	. Seq: 0,	E- 	
> In > Tr 0000 0010 0020 0030	Type: IPv4 (0x08) ernet Protocol V nsmission Contro 00 01 5c 31 bb 0 00 34 24 0b 40 0 fc 9d a3 89 00 9 20 00 9b 4f 00 0	00) ersion 4, Src: 24.6.17 1 Protocol, Src Port: c1 d4 85 64 a7 bf a3 20 80 66 00 00 18 06 50 13 b9 fb cd 00 00	73.220, Dst: 216.168. 41865, Dst Port: 80, 08 00 45 00	. Seq: 0,	E- 	

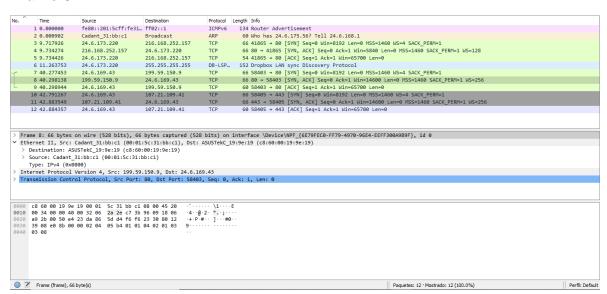
Frame 4

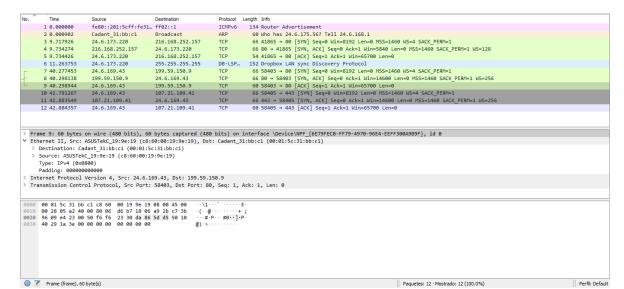


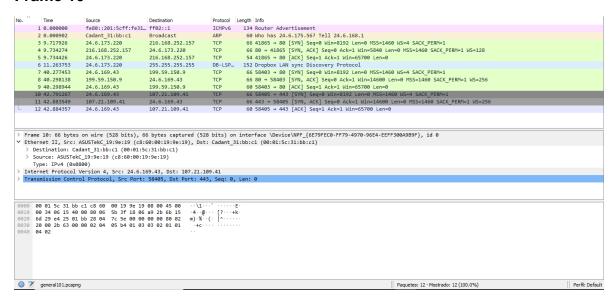
No.	Time	Source	Destination	Protocol	Length Info
	1 0.000000	fe80::201:5cff:fe31	ff02::1	ICMPv6	134 Router Advertisement
	2 0.000902	Cadant_31:bb:c1	Broadcast	ARP	60 Who has 24.6.175.56? Tell 24.6.168.1
Г	3 9.717926	24.6.173.220	216.168.252.157	TCP	66 41865 → 80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
+	4 9.734274	216.168.252.157	24.6.173.220	TCP	66 80 → 41865 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 SACK_PERM=1 WS=128
	5 9.734426	24.6.173.220	216.168.252.157	TCP	54 41865 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
	6 11.263753	24.6.173.220	255.255.255.255	DB-LSP	. 152 Dropbox LAN sync Discovery Protocol
	7 40.277453	24.6.169.43	199.59.150.9	TCP	66 58403 → 80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
	8 40.298138	199.59.150.9	24.6.169.43	TCP	66 80 → 58403 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
	9 40.298944	24.6.169.43	199.59.150.9	TCP	60 58403 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
	10 42.791267	24.6.169.43	107.21.109.41	TCP	66 58405 → 443 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
	11 42.883549	107.21.109.41	24.6.169.43	TCP	66 443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
	12 42.884357	24.6.169.43	107.21.109.41	TCP	60 58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0
\ En	ama E. E4 butas a	n wine (422 hits) 54	butes captured (4	22 bits) on	interface \Device\NPF {6E79FEC0-FF79-4970-96E4-EEFF300A989F}, id 0
					111:bic1 (00:01:5c:31:bb:c1)
		lant 31:bb:c1 (00:01:5		sc. cauanc_	31.88.61 (66.61.36.31.08.61)
		a7:bf:a3 (d4:85:64:a			
	Type: IPv4 (0x08		7.01.03)		
		/ersion 4, Src: 24.6.1	73 220 De++ 216 1	68 252 157	
		ol Protocol, Src Port:			Ack: 1 Jan: 8
- 111	answirssion contro	ir Frotocot, sic Forc.	41003, DSC POIC.	00, 3eq. 1,	ACK. 1, Lett. 0
0000	00 01 5c 31 bb	c1 d4 85 64 a7 bf a3	08 00 45 00 ··\	1 d	·E·
0010	00 28 24 0c 40	00 80 06 00 00 18 06	ad dc d8 a8 ·(\$		
0010 0020	00 28 24 0c 40 fc 9d a3 89 00	00 80 06 00 00 18 06 50 13 b9 fb ce 52 cd	ad dc d8 a8 ·(\$ 38 91 50 10 ···	·@··· R·8	
0010 0020	00 28 24 0c 40	00 80 06 00 00 18 06 50 13 b9 fb ce 52 cd	ad dc d8 a8 ·(\$	·@··· R·8	
0010 0020	00 28 24 0c 40 fc 9d a3 89 00	00 80 06 00 00 18 06 50 13 b9 fb ce 52 cd	ad dc d8 a8 ·(\$ 38 91 50 10 ···	·@··· R·8	
0010 0020	00 28 24 0c 40 fc 9d a3 89 00	00 80 06 00 00 18 06 50 13 b9 fb ce 52 cd	ad dc d8 a8 ·(\$ 38 91 50 10 ···	·@··· R·8	
0010 0020	00 28 24 0c 40 fc 9d a3 89 00	00 80 06 00 00 18 06 50 13 b9 fb ce 52 cd	ad dc d8 a8 ·(\$ 38 91 50 10 ···	·@··· R·8	
0010 0020	00 28 24 0c 40 fc 9d a3 89 00	00 80 06 00 00 18 06 50 13 b9 fb ce 52 cd	ad dc d8 a8 ·(\$ 38 91 50 10 ···	·@··· R·8	
0010 0020	00 28 24 0c 40 fc 9d a3 89 00	00 80 06 00 00 18 06 50 13 b9 fb ce 52 cd	ad dc d8 a8 ·(\$ 38 91 50 10 ···	·@··· R·8	
0010 0020	00 28 24 0c 40 fc 9d a3 89 00	00 80 06 00 00 18 06 50 13 b9 fb ce 52 cd	ad dc d8 a8 ·(\$ 38 91 50 10 ···	·@··· R·8	
0010 0020	00 28 24 0c 40 fc 9d a3 89 00	00 80 06 00 00 18 06 50 13 b9 fb ce 52 cd 00	ad dc d8 a8 ·(\$ 38 91 50 10 ···	·@··· R·8	

1 0.000000	fe80::201:5cff:fe31	ff02::1	ICMPv6	134 Router Advertisement
2 0.000902	Cadant 31:bb:c1	Broadcast	ARP	60 Who has 24.6.175.56? Tell 24.6.168.1
3 9.717926	24.6.173.220	216.168.252.157	TCP	66 41865 + 80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK PERM=1
4 9.734274	216.168.252.157	24.6.173.220	TCP	66 80 + 41865 [SNN, ACK] Seq=0 Ack=1 Min=5840 Len=0 MSS=1460 SACK PERM=1 WS=128
5 9.734426	24.6.173.220	216.168.252.157	TCP	54 41855 + 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
6 11.263753	24.6.173.220	255,255,255,255	DB-LSP	152 Dropbox LAN sync Discovery Protocol
7 40.277453		199.59.150.9	TCP	66 58493 + 80 [SYN] Sea=0 Win=8192 Len=0 MSS=1460 WS=4 SACK PERM=1
8 40.298138		24.6.169.43	TCP	66 80 + 58403 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK PERM=1 WS=256
9 40.298944	24.6.169.43	199.59.150.9	TCP	60 58493 + 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
10 42.791267	24.6.169.43	107.21.109.41	TCP	66 58495 + 443 [SYN] Seg=0 Win=8192 Len=0 MSS=1460 WS=4 SACK PERM=1
11 42.883549	107.21.109.41	24.6.169.43	TCP	66 443 → 58405 [SVN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK PERM=1 WS=256
12 42.884357	24,6,169,43	107,21,109,41	TCP	60 58495 + 443 [ACK] Seq=1 Ack=1 Win=65790 Len=0
22 .21004557				
> Source: Hewlett Type: IPv4 (0x6 Internet Protocol	Version 4, Src: 24.6.17 cocol, Src Port: 17500,	7:bf:a3) 73.220, Dst: 255.25	5.255.255	
> Source: Hewlett Type: IPv4 (0x0 Internet Protocol User Datagram Prot	P_a7:bf:a3 (d4:85:64:a7 800) Version 4, Src: 24.6.1 cocol, Src Port: 17500,	7:bf.a3) 73.220, Dst: 255.25 Dst Port: 17500		
> Source: Hewlett Type: IPv4 (0x6 Internet Protocol User Datagram Prot Dropbox LAN sync I	P_a7:bf:a3 (d4:85:64:a7 8800) Version 4, Src: 24.6.12 socol, Src Port: 17500, Discovery Protocol	7:bf:a3) 73.220, Dst: 255.25 Dst Port: 17500	···· d·····E·	
> Source: Hewlett Type: IPv4 (0x6 Internet Protocol User Datagram Prot Dropbox LAN sync [P_a7:bf:a3 (d4:85:64:a7 8800) Version 4, Src: 24.6.1 eccol, Src Port: 17500, Discovery Protocol	7:bf:a3) 73.220, Dst: 255.25 Dst Port: 17500 08 00 45 00 ad dc ff ff\$C	···· d····E·	
> Source: Hewlett Type: IPv4 (0x6 Internet Protocol User Datagram Prot Dropbox LAN sync I 0000 ff ff ff ff ff 0010 00 8a 24 43 00 0020 ff ff 44 5c 44	P_a7:bfia3 (d4:85:64:a7880) Version 4, Src: 24.6.13 cocol, Src Port: 17500, Discovery Protocol ff d4 85 64 a7 bf a3 00 80 11 50 3e 18 06 5c 00 76 c6 69 7b 22	7:bf:a3) 73.220, Dst: 255.25 Dst Port: 17500 08 00 45 00 ad dc fff ff\$C 68 6f 73 74D\(1)	···· d····E· ··· P>···· D\·v ·i{"host	•
> Source: Hewlett Type: IPv4 (0x6 Internet Protocol User Datagram Prot Dropbox LAN sync I 0000 ff ff ff ff ff 0010 00 8a 24 43 00 0020 ff ff 44 5c 44 0030 5f 69 67 42 25	P_a7:bfra3 (d4:85:64:a7880) Version 4, Src: 24.6.12 cocl, Src Port: 17500, piscovery Protocol ff d4 85 64 a7 bf a3 00 80 11 50 3e 18 06 5c 00 76 c6 69 7b 22 3a 20 33 36 34 32 35	7:bf:a3) 73.220, Dst: 255.25 Dst Port: 17500 08 00 45 00 ad dc ff ff\$C 68 6f 73 74 36 33 30 37 _int'	dEP>P>	1
> Source: Hewlett Type: IPv4 (0x6 Internet Protocol User Datagram Prot Dropbox LAN sync I 0000 ff ff ff ff ff 1010 00 8a 24 43 00 1020 ff ff 44 5c 44 0030 5f 69 6e 74 22	P_a7:bfia3 (d4:85:64:a7880) Version 4, Src: 24.6.13 cocol, Src Port: 17500, Discovery Protocol ff d4 85 64 a7 bf a3 00 80 11 50 3e 18 06 5c 00 76 c6 69 7b 22	73.220, Dst: 255.25 Dst Port: 17500 08 00 45 00 ad dc ff ff\$C 68 67 73 74 08 03 33 37 20 95 31 2c, "v	···· d····E· ··· P>···· D\·v ·i{"host	
> Source: Hewlett Type: IPv4 (0x8 Internet Protocol User Datagram Prot Dropbox LAN sync I 9000 ff ff ff ff ff 9010 00 8a 24 43 00 9020 ff ff f4 5c 44 9030 5f 69 6c 74 22 9040 2c 20 22 76 65 9050 20 38 5d 2c 28	P_a7:bf:a3 (d4:85:64:a1 800) Version 4, Src: 24.6.1: cocol, Src Port: 17500, Discovery Protocol ff d4 85 64 a7 bf a3 00 80 11 50 3e 18 06 5 c 00 76 6 69 7b 22 3a 20 33 36 34 32 35 72 73 69 66 e2 23 a2	73.220, Dst: 255.25 Dst Port: 17500 08 00 45 00 ad dc ff ff 36 86 73 74 20 5b 31 32 79 6c 61 6d 8],	dE	t 7
> Source: Hewlett Type: IPv4 (0x4 Internet Protocol User Datagram Prot Dropbox LAN sync I 0000 ff ff ff ff ff ff 0010 00 8a 24 43 06 0010 00 86 74 32 0010 00 86 24 30 0010 00 86 32 30 0010 00 86 32 30 0010 00 86 32 30 0010 0010 0010 0010 0010 0010 0010 0	P. a7:bfrà3 (d4:85:64:a1 8800) Version 4, Src: 24.6.1: cocal, Src Port: 17500, biscovery Protocol 60 80 11 50 3e 18 06 5c 00 76 c6 69 7b 22 3a 20 33 36 34 32 35 72 73 69 6f 6e 22 3a 22 64 69 7 3 70 6c 61	73.220, Dst: 255.25 Dst Port: 17500 08 00 45 00 08 00 45 ff ff \$\$\$\$ \$\$\$\$ \$\$\$\$ \$\$\$\$\$ \$\$\$\$ \$\$\$\$	d E P> D\v ·i{"host ": 3 64256307 ersi on": [1, "di splaynam	
> Source: Hewlett Type: IPv4 (9x Internet Protocol User Datagram Prot Dropbox LAN sync I 0000 ff ff ff ff 1010 00 8a 24 43 00 1020 ff ff 44 5c 44 1030 5f 69 6c 74 22 1040 2c 20 22 76 65 1050 20 38 5d 2c 26 1050 65 22 3a 20 22 1070 20 22 27 06 f7 27	P. Arbira 3 (d4:85:64:a) 880) Version 4, Src: 24.6.1; cocal, Src Port: 17500, liscovery Protocol ff 44 85 64 a7 bf a3 80 80 81 15 9 a 18 86 5 5 60 7 b 22 3a 20 33 36 34 32 35 22 24 66 97 37 96 65 61 33 36 34 32 35 36 34 32 35 36 34 32 35 36 34 32 35 36 34 32 35 36 34 32 35 36 34 32 35 36 34 32 35 36 34 32 35 36 34 32 35 36 34 32 35 36 34 32 35 36 34 32 35 36 34 32 35 36 36 37 32 26 36 36 37 30 61 63 65 73 32	73.220, Dst: 255.25 Dst Port: 17500 08 00 45 00 ad dc ff ff 36 33 30 37 _int 20 5b 31 2c , 8, 79 6e 61 6d 8, 8, 30 37 22 2c e*: 30 30 30 2c 20 "poi	dE. P> i{"host " 3 6425630" ersi on": [1, "di splaynan "364 25630", "t": 17500, espa ces": [3	. t

	Time	Source	Destination	Protocol	Length Info
	1 0.000000	fe80::201:5cff:fe31	ff02::1	ICMPv6	134 Router Advertisement
	2 0.000902	Cadant 31:bb:c1	Broadcast	ARP	60 Who has 24.6.175.56? Tell 24.6.168.1
	3 9.717926	24.6.173.220	216.168.252.157	TCP	66 41865 → 80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK PERM=1
	4 9.734274	216.168.252.157	24.6.173.220	TCP	66 80 → 41865 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460 SACK PERM=1 WS=128
	5 9.734426	24.6.173.220	216.168.252.157	TCP	54 41865 + 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
	6 11.263753	24.6.173.220	255.255.255.255	DB-LSP	. 152 Dropbox LAN sync Discovery Protocol
г (7 40.277453	24.6.169.43	199.59.150.9	TCP	66 58403 → 80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK PERM=1
	8 40.298138	199.59.150.9	24.6.169.43	TCP	66 80 → 58403 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK PERM=1 WS=256
L	9 40.298944	24.6.169.43	199.59.150.9	TCP	60 58403 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
	10 42.791267	24.6.169.43	107.21.109.41	TCP	66 58405 + 443 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
	11 42.883549	107.21.109.41	24.6.169.43	TCP	66 443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
	12 42.884357	24.6.169.43	107.21.109.41	TCP	60 58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0
	Type: IPv4 (0x08	800)			
> Int	ternet Protocol V	800) Version 4, Src: 24.6.1 ol Protocol, Src Port:			Len: 0
> Int	ernet Protocol V	Version 4, Src: 24.6.10 ol Protocol, Src Port:	58403, Dst Port: 80), Seq: 0,	
> Int	ernet Protocol V	Version 4, Src: 24.6.1	58403, Dst Port: 86), Seq: 0,	· E·
> Int > Tra 0000 0010 0020	00 01 5c 31 bb 00 34 05 a0 40 96 09 e4 23 00	Version 4, Src: 24.6.10 ol Protocol, Src Port: c1 c8 60 00 19 9e 19 00 80 06 d6 ad 18 06 50 f6 f6 23 2f 00 00	98 00 45 00 ··\1. 98 00 45 00 ··\1. 99 2b c7 3b ··+ 90 00 80 02 ···#.), Seq: 0,	-E- +/g
> Int > Tr: 0000 0010 0020 0030	00 01 5c 31 bb 00 34 05 a0 40 96 09 e4 23 00 20 00 32 06 00	Version 4, Src: 24.6.1 ol Protocol, Src Port: c1 c8 60 00 19 9e 19 00 80 06 d6 ad 18 06	98 00 45 00 ··\1. 98 00 45 00 ··\1. 99 2b c7 3b ··+ 90 00 80 02 ···#.), Seq: 0,	-E- +/g
> Int > Tra 0000 0010 0020 0030	00 01 5c 31 bb 00 34 05 a0 40 96 09 e4 23 00	Version 4, Src: 24.6.10 ol Protocol, Src Port: c1 c8 60 00 19 9e 19 00 80 06 d6 ad 18 06 50 f6 f6 23 2f 00 00	98 00 45 00 ··\1. 98 00 45 00 ··\1. 99 2b c7 3b ··+ 90 00 80 02 ···#.), Seq: 0,	-E- +/g
> Int > Tra 0000 0010 0020 0030	00 01 5c 31 bb 00 34 05 a0 40 96 09 e4 23 00 20 00 32 06 00	Version 4, Src: 24.6.10 ol Protocol, Src Port: c1 c8 60 00 19 9e 19 00 80 06 d6 ad 18 06 50 f6 f6 23 2f 00 00	98 00 45 00 ··\1. 98 00 45 00 ··\1. 99 2b c7 3b ··+ 90 00 80 02 ···#.), Seq: 0,	-E- +/5



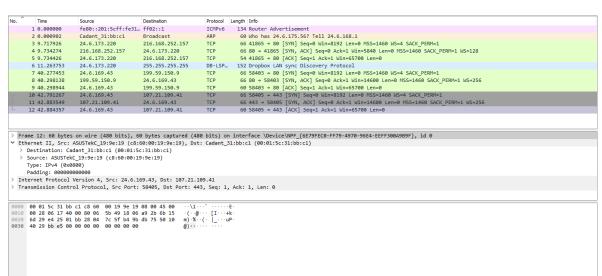




	Time	Source	Destination	Protocol	Length Info
	1 0.000000	fe80::201:5cff:fe31	ff02::1	ICMPv6	134 Router Advertisement
	2 0.000902	Cadant 31:bb:c1	Broadcast	ARP	60 Who has 24.6.175.56? Tell 24.6.168.1
	3 9.717926	24.6.173.220	216.168.252.157	TCP	66 41865 → 80 [SYN] Seg=0 Win=8192 Len=0 MSS=1460 WS=4 SACK PERM=1
	4 9.734274	216.168.252.157	24.6.173.220	TCP	66 80 → 41865 [SYN, ACK] Seg=0 Ack=1 Win=5840 Len=0 MSS=1460 SACK PERM=1 WS=128
	5 9.734426	24.6.173.220	216.168.252.157	TCP	54 41865 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
	6 11.263753	24.6.173.220	255.255.255.255	DB-LSP	. 152 Dropbox LAN sync Discovery Protocol
	7 40.277453	24.6.169.43	199.59.150.9	TCP	66 58403 → 80 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK PERM=1
	8 40.298138	199.59.150.9	24.6.169.43	TCP	66 80 + 58403 SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
	9 40.298944	24.6.169.43	199.59.150.9	TCP	60 58403 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
4	10 42.791267	24.6.169.43	107.21.109.41	TCP	66 58405 + 443 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
	11 42.883549	107.21.109.41	24.6.169.43	TCP	66 443 → 58405 [SYN, ACK] Seq=0 Ack=1 Win=14600 Len=0 MSS=1460 SACK_PERM=1 WS=256
L	12 42.884357	24.6.169.43	107.21.109.41	TCP	60 58405 → 443 [ACK] Seq=1 Ack=1 Win=65700 Len=0
		JSTekC 19:9e:19 (c8:60:		C. ASUSTERC	19:9e:19 (c8:60:00:19:9e:19)
> > > Int	Destination: ASL Source: Cadant_3 Type: IPv4 (0x08 ernet Protocol \	JSTekC_19:9e:19 (c8:60: B1:bb:c1 (00:01:5c:31:b	00:19:9e:19) bb:c1) .109.41, Dst: 24.	6.169.43	
> > Int	Destination: ASL Source: Cadant_3 Type: IPv4 (0x08 ernet Protocol \ nsmission Contro	JSTekC_19:9e:19 (c8:60: B1:bb:c1 (00:01:5c:31:b B00) /ersion 4, Src: 107.21	00:19:9e:19) bb:c1) .109.41, Dst: 24. 443, Dst Port: 5	6.169.43	, Ack: 1, Len: 0
> Int > Tra	Destination: ASL Source: Cadant_3 Type: IPv4 (0x08 ernet Protocol \ nsmission Contro C8 60 00 19 9e 00 34 00 00 40	JSTekC_19:9e:19 (c8:60: h1:bb:c1 (00:01:5c:31:b 300) Jersion 4, Src: 107.21 pl Protocol, Src Port: 19 00 01 5c 31 bb c1 00 27 06 ba 34 6b 15	00:19:9e:19) bb:c1) 109.41, Dst: 24. 443, Dst Port: 5	6.169.43 8405, Seq: 0	, Ack: 1, Len: θ -Ε
> Int > Tra 0000 0010 0020	Destination: ASL Source: Cadant_ Type: IPv4 (0x38 Type: IPv4 (0x38 Type: IPv4 (0x38 Type: IPv4 (0x38 Type: IPv4 (0x38) Type: IPv4 (0x38) T	JSTekC_19:9e:19 (c8:60: 11:bb:c1 (00:01:5c:31:b 300) /ersion 4, Src: 107.21 11 Protocol, Src Port: 19 00 01 5c 31 bb c1 00 27 06 ba 34 6b 15 25 b4 9b db 74 28 04	08:19:9e:19) bb:c1) .109.41, Dst: 24. 443, Dst Port: 5 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20	6.169.43 8405, Seq: 0	, Ack: 1, Len: θ
> Int > Tra 0000 0010 0020 0030	Destination: ASL Source: Cadant_1 Type: IPv4 (0x08 ernet Protocol \ nsmission Contro C8 60 00 19 9e 00 34 00 00 40 a9 2b 01 bbe 40 a9 2b 01 bb 40 a9 08 82 33 00	JSTekC_19:9e:19 (c8:60: h1:bb:c1 (00:01:5c:31:b 300) Jersion 4, Src: 107.21 pl Protocol, Src Port: 19 00 01 5c 31 bb c1 00 27 06 ba 34 6b 15	08:19:9e:19) bb:c1) .109.41, Dst: 24. 443, Dst Port: 5 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20	6.169.43 8405, Seq: 0	, Ack: 1, Len: θ
> Int > Tra 0000 0010 0020 0030	Destination: ASL Source: Cadant_ Type: IPv4 (0x38 Type: IPv4 (0x38 Type: IPv4 (0x38 Type: IPv4 (0x38 Type: IPv4 (0x38) Type: IPv4 (0x38) T	JSTekC_19:9e:19 (c8:60: 11:bb:c1 (00:01:5c:31:b 300) /ersion 4, Src: 107.21 11 Protocol, Src Port: 19 00 01 5c 31 bb c1 00 27 06 ba 34 6b 15 25 b4 9b db 74 28 04	08:19:9e:19) bb:c1) .109.41, Dst: 24. 443, Dst Port: 5 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20 08:00:45:20	6.169.43 8405, Seq: 0	, Ack: 1, Len: θ

Frame 12

Frame (frame), 60 byte(s)



Paquetes: 12 · Mostrado: 12 (100.0%) Perfil: Default