

# Laboratorio 16

## Wireshark



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http-disney101.pcapng

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http

No.	Time	TCP DELTA	Source	Destination	Protocol	Info
15	0.000000		0.000370000 24.6.173.220	199.181.132.249	HTTP	GET / HTTP/1.1
16	0.032641		0.032641000 199.181.132.249	24.6.173.220	HTTP	HTTP/1.1 301 Moved Permanently (text/html)
32	2.408025		0.000373000 24.6.173.220	199.181.132.249	HTTP	GET / HTTP/1.1
34	0.034794		0.034794000 199.181.132.249	24.6.173.220	HTTP	HTTP/1.1 200 OK (text/html)
35	0.001266		0.001266000 199.181.132.249	24.6.173.220	HTTP	Continuation
36	0.000003		0.000003000 199.181.132.249	24.6.173.220	HTTP	Continuation
47	0.034804		0.033122000 199.181.132.249	24.6.173.220	HTTP	Continuation
48	0.001355		0.001265000 199.181.132.249	24.6.173.220	HTTP	Continuation
49	0.000004		0.000004000 199.181.132.249	24.6.173.220	HTTP	Continuation
50	0.000002		0.000002000 199.181.132.249	24.6.173.220	HTTP	Continuation
70	0.028883		0.000313000 24.6.173.220	208.111.148.6	HTTP	GET /cdn_assets/314da08c2cc0c65e47e89c1c092812dbffa8e6a6.jpg HTTP/1.1
77	0.000554		0.000338000 24.6.173.220	208.111.148.6	HTTP	GET /cdn_assets/9d31accc4393a7912869c8d837e51aba2065422c.jpg HTTP/1.1
78	0.000249		0.000578000 24.6.173.220	208.111.148.6	HTTP	GET /cdn_assets/69d7937a4e5ed43103011adb5a79afb6e77a96d2.jpg HTTP/1.1
79	0.000226		0.000797000 24.6.173.220	208.111.148.6	HTTP	GET /cdn_assets/cbb81d69317f2a1c1b5f4d375b71997ea8d49a4b.jpg HTTP/1.1
82	0.000266		0.000215000 24.6.173.220	208.111.148.6	HTTP	GET /cdn_assets/7602bb2a242100e3fecaec7bbd7f82a554eb6145.png HTTP/1.1
83	0.001511		0.030524000 199.181.132.249	24.6.173.220	HTTP	Continuation
84	0.001326		0.001326000 199.181.132.249	24.6.173.220	HTTP	Continuation
85	0.000005		0.000005000 199.181.132.249	24.6.173.220	HTTP	Continuation
86	0.000002		0.000002000 199.181.132.249	24.6.173.220	HTTP	Continuation
88	0.002519		0.000746000 199.181.132.249	24.6.173.220	HTTP	Continuation
89	0.000003		0.000003000 199.181.132.249	24.6.173.220	HTTP	Continuation
93	0.001580		0.000304000 24.6.173.220	208.111.148.6	HTTP	GET /cdn_assets/525d4cdb4a32ae2cf6b4b220195893749ca271e7.jpg HTTP/1.1

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Frame 15: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface \Device\NPF\_{6E79FEC0-FF79-4970-96E4-EEFF300A9B9F}, id 0

Ethernet II, Src: HewlettP\_a7:bf:a3 (d4:85:64:a7:bf:a3), Dst: Cadant\_31:bb:c1 (00:01:5c:31:bb:c1)

Internet Protocol Version 4, Src: 24.6.173.220, Dst: 199.181.132.249

Transmission Control Protocol, Src Port: 35518, Dst Port: 80, Seq: 1, Ack: 1, Len: 288

Hypertext Transfer Protocol

0030 40 29 13 cc 00 00 17 45 54 20 2f 20 48 54 54 50 @... / HTTP

0040 2f 31 2e 31 0d 0a 43 6f 73 74 3a 20 77 77 77 2a /1.1: No st: www.

0050 64 69 73 6e 65 79 2e 63 6f 6d 0d 0a 55 73 65 72 disney.c om:User

0060 2d 41 67 65 6e 74 3a 20 4d 6f 7a 69 6c 6c 61 2f -Agent: Mozilla/

0070 35 2e 30 28 28 57 69 6e 64 6f 77 73 20 4e 54 20 5.0 (Win dows NT

0080 36 2e 31 3b 20 57 4f 57 36 34 3b 20 72 76 3a 31 6.1; W0W 64; rv:1

⊙ Transmission Control Protocol (tcp), 20 byte(s) Packets: 6143 · Displayed: 4093 (66.6%) Profile: Wireshark101

http-disney101.pcapng

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tcp.port==80

No.	Time	TCP DELTA	Source	Destination	Protocol	Info
72	0.000001		0.020702000 208.111.148.6	24.6.173.220	TCP	80 → 35530 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1460 WS=16 SACK_PERM=1
73	0.000002		0.020355000 208.111.148.6	24.6.173.220	TCP	80 → 35532 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1460 WS=16 SACK_PERM=1
74	0.000079		0.000062000 24.6.173.220	208.111.148.6	TCP	35529 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
75	0.000009		0.000090000 24.6.173.220	208.111.148.6	TCP	35530 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
76	0.000007		0.000095000 24.6.173.220	208.111.148.6	TCP	35532 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
77	0.000322		0.000338000 24.6.173.220	208.111.148.6	HTTP	GET /cdn_assets/9d31accc4393a7912869c8d837e51aba2065422c.jpg HTTP/1.1
78	0.000249		0.000578000 24.6.173.220	208.111.148.6	HTTP	GET /cdn_assets/69d7937a4e5ed43103011adb5a79afb6e77a96d2.jpg HTTP/1.1
79	0.000226		0.000797000 24.6.173.220	208.111.148.6	HTTP	GET /cdn_assets/cbb81d69317f2a1c1b5f4d375b71997ea8d49a4b.jpg HTTP/1.1
80	0.000011		0.021500000 208.111.148.6	24.6.173.220	TCP	80 → 35531 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1460 WS=16 SACK_PERM=1
81	0.000040		0.000040000 24.6.173.220	208.111.148.6	TCP	35531 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
82	0.000215		0.000215000 24.6.173.220	208.111.148.6	HTTP	GET /cdn_assets/7602bb2a242100e3fecaec7bbd7f82a554eb6145.png HTTP/1.1
83	0.001511		0.030524000 199.181.132.249	24.6.173.220	HTTP	Continuation
84	0.001326		0.001326000 199.181.132.249	24.6.173.220	HTTP	Continuation
85	0.000005		0.000005000 199.181.132.249	24.6.173.220	HTTP	Continuation
86	0.000002		0.000002000 199.181.132.249	24.6.173.220	HTTP	Continuation
87	0.001773		0.001773000 24.6.173.220	199.181.132.249	TCP	35520 → 80 [ACK] Seq=285 Ack=16049 Win=65700 Len=0
88	0.000746		0.000746000 199.181.132.249	24.6.173.220	HTTP	Continuation
89	0.000003		0.000003000 199.181.132.249	24.6.173.220	HTTP	Continuation
90	0.000003		0.026663000 208.111.148.6	24.6.173.220	TCP	80 → 35533 [SYN, ACK] Seq=0 Ack=1 Win=65535 Len=0 MSS=1460 WS=16 SACK_PERM=1
91	0.001661		0.001664000 24.6.173.220	199.181.132.249	TCP	35520 → 80 [ACK] Seq=285 Ack=18969 Win=65700 Len=0
92	0.000012		0.001673000 24.6.173.220	208.111.148.6	TCP	35533 → 80 [ACK] Seq=1 Ack=1 Win=65700 Len=0
93	0.000304		0.000304000 24.6.173.220	208.111.148.6	HTTP	GET /cdn_assets/525d4cdb4a32ae2cf6b4b220195893749ca271e7.jpg HTTP/1.1

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Frame 93: 401 bytes on wire (3208 bits), 401 bytes captured (3208 bits) on interface \Device\NPF\_{6E79FEC0-FF79-4970-96E4-EEFF300A9B9F}, id 0

Ethernet II, Src: HewlettP\_a7:bf:a3 (d4:85:64:a7:bf:a3), Dst: Cadant\_31:bb:c1 (00:01:5c:31:bb:c1)

Internet Protocol Version 4, Src: 24.6.173.220, Dst: 208.111.148.6

Transmission Control Protocol, Src Port: 35533, Dst Port: 80, Seq: 1, Ack: 1, Len: 347

Hypertext Transfer Protocol

0020 94 06 8a cd 00 50 ab 03 7f 8c b3 65 79 6c 50 16 ...P: ...yIP:

0030 40 29 2b ce 00 00 47 45 54 20 2f 63 64 6e 5f 61 @...GE T /cdn\_a

0040 73 73 65 74 73 2f 35 32 35 64 34 63 64 62 34 61 ssets/52 5d4cdb4a

0050 33 32 61 65 32 63 66 36 62 34 62 32 32 30 31 39 32ae2cf6 b4b22019

0060 35 38 39 33 37 34 39 63 61 32 37 31 65 37 2e 6a 5893749c a271e7-j

0070 70 67 20 48 54 54 50 2f 31 2e 31 0d 0a 48 6f 73 pg HTTP/ 1.1 -Hos

⊙ Transmission Control Protocol (tcp), 20 byte(s) Packets: 6143 · Displayed: 5917 (96.3%) Profile: Wireshark101