

Wireshark - Display Filter: *tcp.*

No.	Time	Source	Destination	Protocol	Length	Info
171	10.3446	128.119.140.41	128.119.140.41	TLSv1.2	1276	Application Data
172	10.3446	128.119.140.41	128.119.140.41	TCP	60	57262 → 443 [ACK] Seq=1431153161 Win=0 Len=0
173	10.3446	128.119.140.41	128.119.140.41	TCP	60	57262 → 443 [ACK] Seq=1431153161 Win=0 Len=0
174	10.3446	128.119.140.41	128.119.140.41	TLSv1.2	1288	Application Data
175	10.3446	128.119.140.41	128.119.140.41	TCP	60	57262 → 443 [ACK] Seq=1431153161 Win=0 Len=0
177	10.3446	128.119.140.41	128.119.140.41	TLSv1.2	342	Application Data
178	10.3446	128.119.140.41	128.119.140.41	TCP	60	443 → 57262 [ACK] Seq=1431153161 Win=0 Len=0

179	12.7446	128.119.140.41	128.119.140.41	IPv4	1024	Fragmented IP protocol (proto=TCP, off=0, ID=1455) [Reassembled in #181]
180	12.7446	128.119.140.41	128.119.140.41	IPv4	1024	Fragmented IP protocol (proto=TCP, off=1440, ID=1455) [Reassembled in #181]
181	12.7446	128.119.140.41	128.119.140.41	UDP	54	443 → 57262 [ACK] Seq=1431153161
182	12.7446	128.119.140.41	128.119.140.41	TCP	60	Time to live exceeded (Time to live exceeded in transit)
183	12.7446	128.119.140.41	128.119.140.41	IPv4	1024	Fragmented IP protocol (proto=TCP, off=0, ID=1455) [Reassembled in #181]
184	12.7446	128.119.140.41	128.119.140.41	IPv4	1024	Fragmented IP protocol (proto=TCP, off=1440, ID=1455) [Reassembled in #181]
185	12.7446	128.119.140.41	128.119.140.41	UDP	54	443 → 57262 [ACK] Seq=1431153161
186	12.7446	128.119.140.41	128.119.140.41	TCP	60	Time to live exceeded (Time to live exceeded in transit)
187	12.7446	128.119.140.41	128.119.140.41	IPv4	1024	Fragmented IP protocol (proto=TCP, off=0, ID=1455) [Reassembled in #181]
188	12.7446	128.119.140.41	128.119.140.41	IPv4	1024	Fragmented IP protocol (proto=TCP, off=1440, ID=1455) [Reassembled in #181]
189	12.7446	128.119.140.41	128.119.140.41	UDP	54	443 → 57262 [ACK] Seq=1431153161
190	12.7446	128.119.140.41	128.119.140.41	TCP	60	Time to live exceeded (Time to live exceeded in transit)
191	12.7446	128.119.140.41	128.119.140.41	IPv4	1024	Fragmented IP protocol (proto=TCP, off=0, ID=1455) [Reassembled in #181]

Frame 180: 1024 bytes on wire (12288 bits), 1024 bytes captured (12288 bits) on interface eth0, id 0

Ethernet II, Src: Apple, 08:00:27:19:47:40, 08:00:27:19:47:40, Dst: Google, 08:00:27:19:47:40, 08:00:27:19:47:40

Internet Protocol Version 4, Src: 128.119.140.41, Dst: 128.119.140.41

0000 = Version: 4
..... 0000 = Header Length: 20 bytes (5)

Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)

Total Length: 1000

Identification: 0x0000

Flags: 0x0, More Fragments

R... = Reserved bit: Not set

.R... = Don't Fragment: Not set

...L. = More Fragments: Set

...A 0000 0001 0000 = Fragment Offset: 1000

Time to live: 1

Protocol: TCP (6)

Header Checksum: 0x0000 (validation disabled)

[Header checksum status: Unverified]

Source Address: 128.119.140.41

Destination Address: 128.119.140.41

[Reassembled IPv4 is from #181]

Data (1000 bytes)

0000	05 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0010	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0020	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0030	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0040	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0050	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0060	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0070	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0080	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0090	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00A0	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00B0	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00C0	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00D0	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00E0	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
00F0	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0100	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0110	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0120	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0130	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0140	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0150	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0160	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0170	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0180	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
0190	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
01A0	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
01B0	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
01C0	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
01D0	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
01E0	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00
01F0	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00	00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

Wireshark Lab 802v6solution

Jessey Bullock, Jeff T. Parker

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located on the right side of the slide.

Wireshark Lab 802v6solution:

Wireshark Workbook 1 Laura Chappell, 2019-11-11 Wireshark is the world's most popular network analyzer solution. Used for network troubleshooting, forensics, optimization, and more, Wireshark is considered one of the most successful open source projects of all time. Laura Chappell has been involved in the Wireshark project since its infancy when it was called Ethereal and is considered the foremost authority on network protocol analysis and forensics using Wireshark. This book consists of 16 labs and is based on the format Laura introduced to trade show audiences over ten years ago through her highly acclaimed Packet Challenges. This book gives you a chance to test your knowledge of Wireshark and TCP/IP communications analysis by posing a series of questions related to a trace file and then providing Laura's highly detailed step-by-step instructions showing how Laura arrived at the answers to the labs. Book trace files and blank Answer Sheets can be downloaded from this book's supplement page: see <https://www.chappelluniversity.com/books>. Lab 1: Wireshark Warm Up Objective: Get comfortable with the Lab Process. Completion of this lab requires many of the skills you will use throughout this lab book. If you are a bit shaky on any answer, take time when reviewing the answers to this lab to ensure you have mastered the necessary skills. Lab 2: Proxy Problem Objective: Examine issues that relate to a web proxy connection problem. Lab 3: HTTP vs HTTPS Objective: Analyze and compare HTTP and HTTPS communications and errors using inclusion and field existence filters. Lab 4: TCP SYN Analysis Objective: Filter on and analyze TCP SYN and SYN ACK packets to determine the capabilities of TCP peers and their connections. Lab 5: TCP SEQ ACK Analysis Objective: Examine and analyze TCP sequence and acknowledgment numbering and Wireshark's interpretation of non-sequential numbering patterns. Lab 6: You're Out of Order Objective: Examine Wireshark's process of distinguishing between out-of-order packets and retransmissions and identify mis-identifications. Lab 7: Sky High Objective: Examine and analyze traffic captured as a host was redirected to a malicious site. Lab 8: DNS Warm Up Objective: Examine and analyze DNS name resolution traffic that contains canonical name and multiple IP address responses. Lab 9: Hacker Watch Objective: Analyze TCP connections and FTP command and data channels between hosts. Lab 10: Timing is Everything Objective: Analyze and compare path latency, name resolution, and server response times. Lab 11: The News Objective: Analyze capture location, path latency, response times, and keepalive intervals between an HTTP client and server. Lab 12: Selective ACKs Objective: Analyze the process of establishing Selective acknowledgment (SACK) and using SACK during packet loss recovery. Lab 13: Just DNS Objective: Analyze, compare, and contrast various DNS queries and responses to identify errors, cache times, and CNAME alias information. Lab 14: Movie Time Objective: Use various display filter types including regular expressions (regex) to analyze HTTP redirections, end-of-field values, object download times, errors, response times, and more. Lab 15: Crafty Objective: Practice your display filter skills using contains operators, ASCII filters, and inclusion/exclusion filters while analyzing TCP and HTTP performance parameters. Lab 16: Pattern Recognition Objective: Focus on TCP conversations and endpoints while analyzing TCP sequence numbers, Window Scaling, keep-alive, and Selective

Acknowledgment capabilities *Wireshark for Security Professionals* Jessey Bullock, Jeff T. Parker, 2017-03-20 Master Wireshark to solve real world security problems If you don't already use Wireshark for a wide range of information security tasks you will after this book Mature and powerful Wireshark is commonly used to find root cause of challenging network issues This book extends that power to information security professionals complete with a downloadable virtual lab environment Wireshark for Security Professionals covers both offensive and defensive concepts that can be applied to essentially any InfoSec role Whether into network security malware analysis intrusion detection or penetration testing this book demonstrates Wireshark through relevant and useful examples Master Wireshark through both lab scenarios and exercises Early in the book a virtual lab environment is provided for the purpose of getting hands on experience with Wireshark Wireshark is combined with two popular platforms Kali the security focused Linux distribution and the Metasploit Framework the open source framework for security testing Lab based virtual systems generate network traffic for analysis investigation and demonstration In addition to following along with the labs you will be challenged with end of chapter exercises to expand on covered material Lastly this book explores Wireshark with Lua the light weight programming language Lua allows you to extend and customize Wireshark's features for your needs as a security professional Lua source code is available both in the book and online Lua code and lab source code are available online through GitHub which the book also introduces The book's final two chapters greatly draw on Lua and TShark the command line interface of Wireshark By the end of the book you will gain the following Master the basics of Wireshark Explore the virtual w4sp lab environment that mimics a real world network Gain experience using the Debian based Kali OS among other systems Understand the technical details behind network attacks Execute exploitation and grasp offensive and defensive activities exploring them through Wireshark Employ Lua to extend Wireshark features and create useful scripts To sum up the book content labs and online material coupled with many referenced sources of PCAP traces together present a dynamic and robust manual for information security professionals seeking to leverage Wireshark

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