

adm22-fred-fumble.pcap - Wireshark

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Filter: tcp.stream eq 0

No.	Rel Time	Delta Time	Size	Source	Destination	Protocol	Info
231	0.012744	0.000003	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=202045 win=46720 Len=0
232	0.012747	0.000003	1514	140.107.42.102	140.107.43.150	NBSS	NBSS Continuation Message
233	0.012750	0.000003	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=204965 win=43800 Len=0
234	0.012753	0.000003	1514	140.107.42.102	140.107.43.150	NBSS	NBSS Continuation Message
235	0.012756	0.000003	1514	140.107.42.102	140.107.43.150	NBSS	NBSS Continuation Message
236	0.012759	0.000003	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=207885 win=48180 Len=0
237	0.012762	0.000003	1514	140.107.42.102	140.107.43.150	NBSS	NBSS Continuation Message
238	0.012765	0.000003	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=210805 win=45260 Len=0
239	0.012768	0.000003	1514	140.107.42.102	140.107.43.150	NBSS	NBSS Continuation Message
240	0.012771	0.000003	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=213725 win=49640 Len=0
241	0.012838	0.000067	1514	140.107.42.102	140.107.43.150	NBSS	NBSS Continuation Message
242	0.012841	0.000003	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=216645 win=46720 Len=0
243	0.012844	0.000003	1514	140.107.42.102	140.107.43.150	NBSS	NBSS Continuation Message
244	0.012847	0.000003	1514	140.107.42.102	140.107.43.150	NBSS	NBSS Continuation Message
245	0.012850	0.000003	1514	140.107.42.102	140.107.43.150	NBSS	NBSS Continuation Message
246	0.012853	0.000003	1514	140.107.42.102	140.107.43.150	NBSS	NBSS Continuation Message
247	0.012856	0.000003	1514	140.107.42.102	140.107.43.150	NBSS	NBSS Continuation Message
248	0.012859	0.000003	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=219565 win=43800 Len=0
249	0.012862	0.000003	1514	140.107.42.102	140.107.43.150	NBSS	NBSS Continuation Message
250	0.012865	0.000003	242	140.107.42.102	140.107.43.150	NBSS	NBSS Continuation Message
251	0.012868	0.000003	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=222485 win=48180 Len=0
252	0.012871	0.000003	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=225405 win=45260 Len=0
253	0.012938	0.000067	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=228325 win=49640 Len=0
254	0.012942	0.000004	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=231245 win=46720 Len=0
255	0.012948	0.000006	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=234165 win=43800 Len=0
256	0.013045	0.000097	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=237085 win=48180 Len=0
257	0.013049	0.000004	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=240005 win=45260 Len=0
258	0.013055	0.000006	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=242925 win=49640 Len=0
259	0.013061	0.000006	60	140.107.43.150	140.107.42.102	TCP	microsoft-ds > colubris [ACK] Seq=154 Ack=245845 win=46720 Len=0
260	0.313741	0.300680	242	140.107.42.102	140.107.43.150	NBSS	[TCP Retransmission] NBSS Continuation Message
262	0.917265	0.421899	242	140.107.42.102	140.107.43.150	NBSS	[TCP Retransmission] NBSS Continuation Message
263	2.124244	1.206979	242	140.107.42.102	140.107.43.150	NBSS	[TCP Retransmission] NBSS Continuation Message
264	3.777821	1.653577	204	140.107.42.102	140.107.43.150	SMB	Trans2 Request, FIND_FIRST2[Packet size limited during capture]
265	4.538328	0.760507	392	140.107.42.102	140.107.43.150	NBSS	[TCP Retransmission] NBSS Continuation Message
267	9.265683	3.393494	392	140.107.42.102	140.107.43.150	NBSS	[TCP Retransmission] NBSS Continuation Message
466	102.482893	0.106626	305	140.107.43.150	140.107.42.102	SMB	[Packet size limited during capture]
467	102.482996	0.000103	60	140.107.42.102	140.107.43.150	TCP	colubris > microsoft-ds [RST] Seq=246183 win=0 Len=0

Frame 466 (305 bytes on wire, 128 bytes captured)

- Ethernet II, Src: IntelCor_25:a6:88 (00:15:17:25:a6:88), Dst: DellComp_fe:a0:e8 (00:06:5b:fe:a0:e8)
- Internet Protocol, Src: 140.107.43.150 (140.107.43.150), Dst: 140.107.42.102 (140.107.42.102)
- Transmission Control Protocol, Src Port: microsoft-ds (445), Dst Port: colubris (3490), Seq: 154, Ack: 246183, Len: 251
 - Source port: microsoft-ds (445)
 - Destination port: colubris (3490)
 - [Stream index: 0]
 - Sequence number: 154 (relative sequence number)
 - [Next sequence number: 405 (relative sequence number)]
 - Acknowledgement number: 246183 (relative ack number)
 - Header length: 20 bytes
 - Flags: 0x18 (PSH, ACK)
 - Window size: 49640
 - Checksum: 0xde80 [unchecked, not all data available]
 - [SEQ/ACK analysis]
 - [This is an ACK to the segment in frame: 264]
 - [The RTT to ACK the segment was: 98.705072000 seconds]
 - [Number of bytes in flight: 251]
- NETBIOS session service

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0000 00 06 5b fe a0 e8 00 15 17 25 a6 88 08 00 45 00  ..[.....%....E.
0010 01 23 49 27 40 00 40 06 81 db 8c 6b 2b 96 8c 6b  .#I@.@. ...k+.k
0020 2a 66 01 bd 0d a2 0b cd 59 c1 06 d9 b2 f0 50 18  *f..... Y.....P.
0030 c1 e8 de 80 00 00 00 00 00 2f ff 53 4d 42 2f 00  ..... /.SMB/.
0040 00 00 00 88 01 c8 00 00 00 00 00 00 00 00 00 00  .....
0050 00 00 02 00 ff fe 67 00 42 d8 06 ff 00 00 00 00  .....g. B.....
0060 f0 00 00 00 00 00 00 00 00 00 00 00 c4 ff 53 4d  .....SMB
0070 42 32 00 00 00 00 88 41 c8 00 00 00 00 00 00 00  B2.....A .....

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Frame (frame), 128 bytes Packets: 498 Displayed: 267 Marked: 0 Profile: Default