

No.	Time	Source	Destination	Protocol	Length	Info
355	53.025341	10.1.246.23	10.1.243.84	NBNS	92	Name query NBSTAT
*<00><00><00><00><00><00><00><00><00><00><00><00>						
Frame 355: 92 bytes on wire (736 bits), 92 bytes captured (736 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
User Datagram Protocol, Src Port: 137, Dst Port: 137						
NetBIOS Name Service						
No.	Time	Source	Destination	Protocol	Length	Info
356	53.025684	10.1.243.84	10.1.246.23	NBNS	199	Name query response NBSTAT
Frame 356: 199 bytes on wire (1592 bits), 199 bytes captured (1592 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e), Dst: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7)						
Internet Protocol Version 4, Src: 10.1.243.84, Dst: 10.1.246.23						
User Datagram Protocol, Src Port: 137, Dst Port: 137						
NetBIOS Name Service						
No.	Time	Source	Destination	Protocol	Length	Info
357	53.053875	10.1.246.23	10.1.243.84	TCP	66	18973 → 1 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 357: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 18973, Dst Port: 1, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
358	53.056693	10.1.246.23	10.1.243.84	TCP	66	18974 → 2 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 358: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 18974, Dst Port: 2, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
359	53.057065	10.1.246.23	10.1.243.84	TCP	66	18975 → 3 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 359: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 18975, Dst Port: 3, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
360	53.058729	10.1.246.23	10.1.243.84	TCP	66	18976 → 4 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 360: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 18976, Dst Port: 4, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
361	53.059099	10.1.246.23	10.1.243.84	TCP	66	18977 → 5 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 361: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 18977, Dst Port: 5, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
362	53.060938	10.1.246.23	10.1.243.84	TCP	66	18978 → 6 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 362: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 18978, Dst Port: 6, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
363	53.062708	10.1.246.23	10.1.243.84	TCP	66	18979 → 7 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 363: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 18979, Dst Port: 7, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
364	53.064429	10.1.246.23	10.1.243.84	TCP	66	18980 → 8 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 364: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 18980, Dst Port: 8, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

[illegible]

Frame 375: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 18991, Dst Port: 19, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
376	53.072289	10.1.246.23	10.1.243.84	TCP	66	18992 → 20 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 376: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 18992, Dst Port: 20, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
377	53.072426	10.1.246.23	10.1.243.84	TCP	66	18993 → 21 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 377: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 18993, Dst Port: 21, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
378	53.073539	10.1.246.23	10.1.243.84	TCP	66	18994 → 22 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 378: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 18994, Dst Port: 22, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
379	53.074425	10.1.246.23	10.1.243.84	TCP	66	18995 → 23 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 379: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 18995, Dst Port: 23, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
380	53.075325	10.1.246.23	10.1.243.84	TCP	66	18996 → 24 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 380: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 18996, Dst Port: 24, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
381	53.076824	10.1.246.23	10.1.243.84	TCP	66	18997 → 26 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 381: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 18997, Dst Port: 26, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
382	53.076824	10.1.246.23	10.1.243.84	TCP	66	18998 → 25 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 382: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 18998, Dst Port: 25, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
383	53.078703	10.1.246.23	10.1.243.84	TCP	66	18999 → 27 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 383: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 18999, Dst Port: 27, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
384	53.079403	10.1.246.23	10.1.243.84	TCP	66	19000 → 28 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 384: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19000, Dst Port: 28, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
385	53.080317	10.1.246.23	10.1.243.84	TCP	66	19001 → 29 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 385: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19001, Dst Port: 29, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
386	53.081033	10.1.246.23	10.1.243.84	TCP	66	19002 → 30 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 386: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19002, Dst Port: 30, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
387	53.081381	10.1.246.23	10.1.243.84	TCP	66	19003 → 31 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 387: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19003, Dst Port: 31, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
388	53.081960	10.1.246.23	10.1.243.84	TCP	66	19004 → 32 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 388: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19004, Dst Port: 32, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
389	53.082797	10.1.246.23	10.1.243.84	TCP	66	19005 → 33 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 389: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19005, Dst Port: 33, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
390	53.083557	10.1.246.23	10.1.243.84	TCP	66	19006 → 34 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 390: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19006, Dst Port: 34, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
391	53.084145	10.1.246.23	10.1.243.84	TCP	66	19007 → 35 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 391: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19007, Dst Port: 35, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
392	53.086315	10.1.246.23	10.1.243.84	TCP	66	19008 → 36 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 392: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19008, Dst Port: 36, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
393	53.087768	10.1.246.23	10.1.243.84	TCP	66	19009 → 37 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 393: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19009, Dst Port: 37, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
394	53.087768	10.1.246.23	10.1.243.84	TCP	66	19010 → 38 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 394: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19010, Dst Port: 38, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
395	53.087768	10.1.246.23	10.1.243.84	TCP	66	19011 → 39 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 395: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19011, Dst Port: 39, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

[illegible]

Frame 406: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19022, Dst Port: 50, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
407	53.097208	10.1.246.23	10.1.243.84	TCP	66	19023 → 51 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 407: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19023, Dst Port: 51, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
408	53.097208	10.1.246.23	10.1.243.84	TCP	66	19024 → 52 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 408: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19024, Dst Port: 52, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
409	53.098587	10.1.246.23	10.1.243.84	TCP	66	19025 → 53 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 409: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19025, Dst Port: 53, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
410	53.100314	10.1.246.23	10.1.243.84	TCP	66	19026 → 54 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 410: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19026, Dst Port: 54, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
411	53.100314	10.1.246.23	10.1.243.84	TCP	66	19027 → 55 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 411: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19027, Dst Port: 55, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
412	53.100314	10.1.246.23	10.1.243.84	TCP	66	19028 → 56 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 412: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19028, Dst Port: 56, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
413	53.100953	10.1.246.23	10.1.243.84	TCP	66	19029 → 57 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 413: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19029, Dst Port: 57, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
414	53.100953	10.1.246.23	10.1.243.84	TCP	66	19030 → 58 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 414: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19030, Dst Port: 58, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
415	53.102197	10.1.246.23	10.1.243.84	TCP	66	19031 → 59 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 415: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19031, Dst Port: 59, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
416	53.102866	10.1.246.23	10.1.243.84	TCP	66	19032 → 60 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 416: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19032, Dst Port: 60, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
417	53.102866	10.1.246.23	10.1.243.84	TCP	66	19033 → 61 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 417: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19033, Dst Port: 61, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
418	53.102866	10.1.246.23	10.1.243.84	TCP	66	19034 → 62 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 418: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19034, Dst Port: 62, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
419	53.105212	10.1.246.23	10.1.243.84	TCP	66	19035 → 63 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 419: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19035, Dst Port: 63, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
420	53.105626	10.1.246.23	10.1.243.84	TCP	66	19036 → 64 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 420: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19036, Dst Port: 64, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
421	53.105626	10.1.246.23	10.1.243.84	TCP	66	19037 → 65 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 421: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19037, Dst Port: 65, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
422	53.105626	10.1.246.23	10.1.243.84	TCP	66	19038 → 66 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 422: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19038, Dst Port: 66, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
423	53.107570	10.1.246.23	10.1.243.84	TCP	66	19039 → 67 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 423: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19039, Dst Port: 67, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
424	53.108753	10.1.246.23	10.1.243.84	TCP	66	19040 → 68 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 424: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19040, Dst Port: 68, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
425	53.109902	10.1.246.23	10.1.243.84	TCP	66	19041 → 69 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 425: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19041, Dst Port: 69, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
426	53.110468	10.1.246.23	10.1.243.84	TCP	66	19042 → 70 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 426: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19042, Dst Port: 70, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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427 53.111801      10.1.246.23      10.1.243.84      TCP        66        19043 → 71 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 427: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19043, Dst Port: 71, Seq: 0, Len: 0
No.    Time           Source           Destination      Protocol Length Info
   427 53.111801    10.1.246.23     10.1.243.84     TCP             66      19043 → 71 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 428: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19044, Dst Port: 72, Seq: 0, Len: 0
No.    Time           Source           Destination      Protocol Length Info
   428 53.113060    10.1.246.23     10.1.243.84     TCP             66      19044 → 72 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 429: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19045, Dst Port: 73, Seq: 0, Len: 0
No.    Time           Source           Destination      Protocol Length Info
   429 53.113705    10.1.246.23     10.1.243.84     TCP             66      19045 → 73 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 430: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19046, Dst Port: 74, Seq: 0, Len: 0
No.    Time           Source           Destination      Protocol Length Info
   430 53.114493    10.1.246.23     10.1.243.84     TCP             66      19046 → 74 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 431: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19047, Dst Port: 75, Seq: 0, Len: 0
No.    Time           Source           Destination      Protocol Length Info
   431 53.114828    10.1.246.23     10.1.243.84     TCP             66      19047 → 75 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 432: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19048, Dst Port: 77, Seq: 0, Len: 0
No.    Time           Source           Destination      Protocol Length Info
   432 53.115577    10.1.246.23     10.1.243.84     TCP             66      19048 → 77 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 433: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19049, Dst Port: 76, Seq: 0, Len: 0
No.    Time           Source           Destination      Protocol Length Info
   433 53.115707    10.1.246.23     10.1.243.84     TCP             66      19049 → 76 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 434: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19050, Dst Port: 78, Seq: 0, Len: 0
No.    Time           Source           Destination      Protocol Length Info
   434 53.116642    10.1.246.23     10.1.243.84     TCP             66      19050 → 78 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 435: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19051, Dst Port: 79, Seq: 0, Len: 0
No.    Time           Source           Destination      Protocol Length Info
   435 53.116642    10.1.246.23     10.1.243.84     TCP             66      19051 → 79 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 436: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19052, Dst Port: 80, Seq: 0, Len: 0
No.    Time           Source           Destination      Protocol Length Info
   436 53.118364    10.1.246.23     10.1.243.84     TCP             66      19052 → 80 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 437: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19052, Dst Port: 80, Seq: 0, Len: 0
No.    Time           Source           Destination      Protocol Length Info
   437 53.118683    10.1.243.84     10.1.246.23     TCP             66      80 → 19052 [SYN, ACK] Seq=0 Ack=1 Win=65535
Len=0 MSS=1460 WS=256 SACK_PERM

```



Frame 437: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e), Dst: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7)  
Internet Protocol Version 4, Src: 10.1.243.84, Dst: 10.1.246.23  
Transmission Control Protocol, Src Port: 80, Dst Port: 19052, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
438	53.119092	10.1.246.23	10.1.243.84	TCP	66	19053 → 81 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 438: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19053, Dst Port: 81, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
439	53.119092	10.1.246.23	10.1.243.84	TCP	66	19054 → 82 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 439: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19054, Dst Port: 82, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
440	53.120007	10.1.246.23	10.1.243.84	TCP	66	19055 → 83 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 440: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19055, Dst Port: 83, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
441	53.121045	10.1.246.23	10.1.243.84	TCP	66	19056 → 84 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 441: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19056, Dst Port: 84, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
442	53.121514	10.1.246.23	10.1.243.84	TCP	66	19057 → 85 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 442: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19057, Dst Port: 85, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
443	53.121807	10.1.246.23	10.1.243.84	TCP	54	19052 → 80 [ACK] Seq=1 Ack=1 Win=131072 Len=0

Frame 443: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19052, Dst Port: 80, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
444	53.122443	10.1.246.23	10.1.243.84	TCP	66	19058 → 87 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 444: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19058, Dst Port: 87, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
445	53.123013	10.1.246.23	10.1.243.84	TCP	66	19059 → 86 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 445: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19059, Dst Port: 86, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
446	53.123013	10.1.246.23	10.1.243.84	TCP	54	19052 → 80 [FIN, ACK] Seq=1 Ack=1 Win=131072 Len=0

Frame 446: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19052, Dst Port: 80, Seq: 1, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
447	53.123195	10.1.243.84	10.1.246.23	TCP	54	80 → 19052 [ACK] Seq=1 Ack=2 Win=131072 Len=0

Frame 447: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e), Dst: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7)  
Internet Protocol Version 4, Src: 10.1.243.84, Dst: 10.1.246.23  
Transmission Control Protocol, Src Port: 80, Dst Port: 19052, Seq: 1, Ack: 2, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
448	53.123415	10.1.243.84	10.1.246.23	TCP	54	80 → 19052 [FIN, ACK] Seq=1 Ack=2 Win=131072 Len=0
Frame 448: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e), Dst: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7)						
Internet Protocol Version 4, Src: 10.1.243.84, Dst: 10.1.246.23						
Transmission Control Protocol, Src Port: 80, Dst Port: 19052, Seq: 1, Ack: 2, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
449	53.123497	10.1.246.23	10.1.243.84	TCP	66	19060 → 88 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 449: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19060, Dst Port: 88, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
450	53.124293	10.1.246.23	10.1.243.84	TCP	66	19061 → 90 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 450: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19061, Dst Port: 90, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
451	53.127122	10.1.246.23	10.1.243.84	TCP	66	19062 → 89 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 451: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19062, Dst Port: 89, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
452	53.127604	10.1.246.23	10.1.243.84	TCP	66	19063 → 91 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 452: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19063, Dst Port: 91, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
453	53.127604	10.1.246.23	10.1.243.84	TCP	54	19052 → 80 [ACK] Seq=2 Ack=2 Win=131072 Len=0
Frame 453: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface \\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19052, Dst Port: 80, Seq: 2, Ack: 2, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
454	53.128457	10.1.246.23	10.1.243.84	TCP	66	19064 → 92 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 454: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19064, Dst Port: 92, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
455	53.131190	10.1.246.23	10.1.243.84	TCP	66	19065 → 93 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 455: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19065, Dst Port: 93, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
456	53.131190	10.1.246.23	10.1.243.84	TCP	66	19066 → 94 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 456: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19066, Dst Port: 94, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
457	53.131190	10.1.246.23	10.1.243.84	TCP	66	19067 → 95 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 457: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface \\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d						

Frame 458: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19068, Dst Port: 96, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
459	53.131950	10.1.246.23	10.1.243.84	TCP	66	19069 → 97 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 459: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19069, Dst Port: 97, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
460	53.132726	10.1.246.23	10.1.243.84	TCP	66	19070 → 98 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 460: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19070, Dst Port: 98, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
461	53.133851	10.1.246.23	10.1.243.84	TCP	66	19071 → 99 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 461: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19071, Dst Port: 99, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
462	53.136909	10.1.246.23	10.1.243.84	TCP	66	19072 → 100 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 462: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19072, Dst Port: 100, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
463	53.136909	10.1.246.23	10.1.243.84	TCP	66	19073 → 101 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 463: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19073, Dst Port: 101, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
464	53.136909	10.1.246.23	10.1.243.84	TCP	66	19074 → 102 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 464: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19074, Dst Port: 102, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
465	53.136909	10.1.246.23	10.1.243.84	TCP	66	19075 → 103 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 465: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19075, Dst Port: 103, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
466	53.136909	10.1.246.23	10.1.243.84	TCP	66	19076 → 104 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 466: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19076, Dst Port: 104, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
467	53.137284	10.1.246.23	10.1.243.84	TCP	66	19077 → 105 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 467: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19077, Dst Port: 105, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
468	53.137284	10.1.246.23	10.1.243.84	TCP	66	19078 → 106 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 468: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19078, Dst Port: 106, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
469	53.138155	10.1.246.23	10.1.243.84	TCP	66	19079 → 107 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 469: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19079, Dst Port: 107, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
470	53.138155	10.1.246.23	10.1.243.84	TCP	66	19080 → 108 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 470: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19080, Dst Port: 108, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
471	53.139227	10.1.246.23	10.1.243.84	TCP	66	19081 → 109 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 471: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19081, Dst Port: 109, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
472	53.139881	10.1.246.23	10.1.243.84	TCP	66	19082 → 110 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 472: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19082, Dst Port: 110, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
473	53.140861	10.1.246.23	10.1.243.84	TCP	66	19083 → 111 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 473: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19083, Dst Port: 111, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
474	53.142652	10.1.246.23	10.1.243.84	TCP	66	19084 → 112 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 474: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19084, Dst Port: 112, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
475	53.143026	10.1.246.23	10.1.243.84	TCP	66	19085 → 113 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 475: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19085, Dst Port: 113, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
476	53.144663	10.1.246.23	10.1.243.84	TCP	66	19086 → 114 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 476: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19086, Dst Port: 114, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
477	53.145433	10.1.246.23	10.1.243.84	TCP	66	19087 → 115 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 477: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19087, Dst Port: 115, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
478	53.146535	10.1.246.23	10.1.243.84	TCP	66	19088 → 116 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 478: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19088, Dst Port: 116, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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479 53.147813      10.1.246.23      10.1.243.84      TCP      66      19089 → 117 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 479: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19089, Dst Port: 117, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   480 53.150351      10.1.246.23      10.1.243.84      TCP      66      19090 → 118 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 480: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19090, Dst Port: 118, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   481 53.151263      10.1.246.23      10.1.243.84      TCP      66      19091 → 119 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 481: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19091, Dst Port: 119, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   482 53.151263      10.1.246.23      10.1.243.84      TCP      66      19092 → 120 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 482: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19092, Dst Port: 120, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   483 53.151263      10.1.246.23      10.1.243.84      TCP      66      19093 → 121 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 483: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19093, Dst Port: 121, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   484 53.151263      10.1.246.23      10.1.243.84      TCP      66      19094 → 122 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 484: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19094, Dst Port: 122, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   485 53.152332      10.1.246.23      10.1.243.84      TCP      66      19095 → 123 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 485: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19095, Dst Port: 123, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   486 53.153263      10.1.246.23      10.1.243.84      TCP      66      19096 → 124 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 486: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19096, Dst Port: 124, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   487 53.153956      10.1.246.23      10.1.243.84      TCP      66      19097 → 125 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 487: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19097, Dst Port: 125, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   488 53.155162      10.1.246.23      10.1.243.84      TCP      66      19098 → 126 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 488: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19098, Dst Port: 126, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   489 53.156562      10.1.246.23      10.1.243.84      TCP      66      19099 → 127 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 489: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19099, Dst Port: 127, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
490	53.157764	10.1.246.23	10.1.243.84	TCP	66	19100 → 128 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 490: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19100, Dst Port: 128, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
491	53.158463	10.1.246.23	10.1.243.84	TCP	66	19101 → 129 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 491: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19101, Dst Port: 129, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
492	53.159798	10.1.246.23	10.1.243.84	TCP	66	19102 → 130 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 492: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19102, Dst Port: 130, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
493	53.162427	10.1.246.23	10.1.243.84	TCP	66	19103 → 131 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 493: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19103, Dst Port: 131, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
494	53.162427	10.1.246.23	10.1.243.84	TCP	66	19104 → 132 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 494: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19104, Dst Port: 132, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
495	53.163346	10.1.246.23	10.1.243.84	TCP	66	19105 → 133 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 495: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19105, Dst Port: 133, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
496	53.165084	10.1.246.23	10.1.243.84	TCP	66	19106 → 134 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 496: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19106, Dst Port: 134, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
497	53.165883	10.1.246.23	10.1.243.84	TCP	66	19107 → 135 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 497: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19107, Dst Port: 135, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
498	53.167864	10.1.246.23	10.1.243.84	TCP	66	19108 → 136 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 498: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19108, Dst Port: 136, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
499	53.167864	10.1.246.23	10.1.243.84	TCP	66	19109 → 137 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 499: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19109, Dst Port: 137, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
500	53.169194	10.1.246.23	10.1.243.84	TCP	66	19110 → 138 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 500: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19110, Dst Port: 138, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
501	53.169621	10.1.246.23	10.1.243.84	TCP	66	19111 → 139 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 501: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19111, Dst Port: 139, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
502	53.169621	10.1.246.23	10.1.243.84	TCP	66	19112 → 140 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 502: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19112, Dst Port: 140, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
503	53.169621	10.1.246.23	10.1.243.84	TCP	66	19113 → 141 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 503: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19113, Dst Port: 141, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
504	53.169621	10.1.246.23	10.1.243.84	TCP	66	19114 → 142 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 504: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19114, Dst Port: 142, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
505	53.170136	10.1.246.23	10.1.243.84	TCP	66	19115 → 143 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 505: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19115, Dst Port: 143, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
506	53.171424	10.1.246.23	10.1.243.84	TCP	66	19116 → 144 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 506: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19116, Dst Port: 144, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
507	53.172699	10.1.246.23	10.1.243.84	TCP	66	19117 → 145 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 507: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19117, Dst Port: 145, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
508	53.172699	10.1.246.23	10.1.243.84	TCP	66	19118 → 146 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 508: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19118, Dst Port: 146, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
509	53.172699	10.1.246.23	10.1.243.84	TCP	66	19119 → 147 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 509: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19119, Dst Port: 147, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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510 53.172699      10.1.246.23      10.1.243.84      TCP      66      19120 → 148 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 510: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19120, Dst Port: 148, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   511 53.174113      10.1.246.23      10.1.243.84      TCP      66      19121 → 149 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 511: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19121, Dst Port: 149, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   512 53.174113      10.1.246.23      10.1.243.84      TCP      66      19122 → 150 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 512: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19122, Dst Port: 150, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   513 53.175811      10.1.246.23      10.1.243.84      TCP      66      19123 → 151 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 513: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19123, Dst Port: 151, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   514 53.177760      10.1.246.23      10.1.243.84      TCP      66      19125 → 153 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 514: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19125, Dst Port: 153, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   515 53.177760      10.1.246.23      10.1.243.84      TCP      66      19124 → 152 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 515: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19124, Dst Port: 152, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   516 53.178955      10.1.246.23      10.1.243.84      TCP      66      19126 → 154 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 516: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19126, Dst Port: 154, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   517 53.180034      10.1.246.23      10.1.243.84      TCP      66      19127 → 155 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 517: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19127, Dst Port: 155, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   518 53.180912      10.1.246.23      10.1.243.84      TCP      66      19128 → 156 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 518: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19128, Dst Port: 156, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   519 53.181400      10.1.246.23      10.1.243.84      TCP      66      19129 → 157 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 519: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19129, Dst Port: 157, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   520 53.182420      10.1.246.23      10.1.243.84      TCP      66      19130 → 158 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 520: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19130, Dst Port: 158, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
521	53.182526	10.1.246.23	10.1.243.84	TCP	66	19131 → 159 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 521: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19131, Dst Port: 159, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
522	53.183264	10.1.246.23	10.1.243.84	TCP	66	19132 → 160 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 522: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19132, Dst Port: 160, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
523	53.184563	10.1.246.23	10.1.243.84	TCP	66	19133 → 161 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 523: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19133, Dst Port: 161, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
524	53.185728	10.1.246.23	10.1.243.84	TCP	66	19134 → 162 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 524: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19134, Dst Port: 162, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
525	53.185728	10.1.246.23	10.1.243.84	TCP	66	19135 → 163 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 525: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19135, Dst Port: 163, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
526	53.186743	10.1.246.23	10.1.243.84	TCP	66	19136 → 164 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 526: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19136, Dst Port: 164, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
527	53.187283	10.1.246.23	10.1.243.84	TCP	66	19137 → 165 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 527: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19137, Dst Port: 165, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
528	53.187465	10.1.246.23	10.1.243.84	TCP	66	19138 → 166 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 528: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19138, Dst Port: 166, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
529	53.189440	10.1.246.23	10.1.243.84	TCP	66	19139 → 167 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 529: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19139, Dst Port: 167, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
530	53.190389	10.1.246.23	10.1.243.84	TCP	66	19140 → 168 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 530: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19140, Dst Port: 168, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
531	53.190389	10.1.246.23	10.1.243.84	TCP	66	19141 → 169 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 531: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19141, Dst Port: 169, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
532	53.190389	10.1.246.23	10.1.243.84	TCP	66	19142 → 170 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 532: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19142, Dst Port: 170, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
533	53.192342	10.1.246.23	10.1.243.84	TCP	66	19143 → 171 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 533: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19143, Dst Port: 171, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
534	53.193061	10.1.246.23	10.1.243.84	TCP	66	19144 → 172 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 534: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19144, Dst Port: 172, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
535	53.194978	10.1.246.23	10.1.243.84	TCP	66	19145 → 173 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 535: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19145, Dst Port: 173, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
536	53.195351	10.1.246.23	10.1.243.84	TCP	66	19146 → 174 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 536: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19146, Dst Port: 174, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
537	53.196414	10.1.246.23	10.1.243.84	TCP	66	19147 → 175 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 537: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19147, Dst Port: 175, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
538	53.196716	10.1.246.23	10.1.243.84	TCP	66	19148 → 176 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 538: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19148, Dst Port: 176, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
539	53.196991	10.1.246.23	10.1.243.84	TCP	66	19149 → 177 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 539: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19149, Dst Port: 177, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
540	53.197824	10.1.246.23	10.1.243.84	TCP	66	19150 → 178 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 540: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19150, Dst Port: 178, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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541 53.198500      10.1.246.23      10.1.243.84      TCP      66      19151 → 179 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 541: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19151, Dst Port: 179, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   542 53.199245      10.1.246.23      10.1.243.84      TCP      66      19152 → 180 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 542: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19152, Dst Port: 180, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   543 53.200184      10.1.246.23      10.1.243.84      TCP      66      19153 → 181 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 543: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19153, Dst Port: 181, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   544 53.200184      10.1.246.23      10.1.243.84      TCP      66      19154 → 182 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 544: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19154, Dst Port: 182, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   545 53.201384      10.1.246.23      10.1.243.84      TCP      66      19155 → 183 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 545: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19155, Dst Port: 183, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   546 53.201384      10.1.246.23      10.1.243.84      TCP      66      19156 → 184 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 546: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19156, Dst Port: 184, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   547 53.201912      10.1.246.23      10.1.243.84      TCP      66      19157 → 185 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 547: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19157, Dst Port: 185, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   548 53.202507      10.1.246.23      10.1.243.84      TCP      66      19158 → 186 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 548: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19158, Dst Port: 186, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   549 53.203142      10.1.246.23      10.1.243.84      TCP      66      19159 → 187 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 549: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19159, Dst Port: 187, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   550 53.203854      10.1.246.23      10.1.243.84      TCP      66      19160 → 188 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 550: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19160, Dst Port: 188, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   551 53.204980      10.1.246.23      10.1.243.84      TCP      66      19161 → 189 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 551: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19161, Dst Port: 189, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
552	53.205854	10.1.246.23	10.1.243.84	TCP	66	19162 → 190 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 552: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19162, Dst Port: 190, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
553	53.207174	10.1.246.23	10.1.243.84	TCP	66	19163 → 191 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 553: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19163, Dst Port: 191, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
554	53.208163	10.1.246.23	10.1.243.84	TCP	66	19164 → 192 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 554: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19164, Dst Port: 192, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
555	53.208163	10.1.246.23	10.1.243.84	TCP	66	19165 → 193 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 555: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19165, Dst Port: 193, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
556	53.208163	10.1.246.23	10.1.243.84	TCP	66	19166 → 194 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 556: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19166, Dst Port: 194, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
557	53.209618	10.1.246.23	10.1.243.84	TCP	66	19167 → 195 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 557: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19167, Dst Port: 195, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
558	53.210601	10.1.246.23	10.1.243.84	TCP	66	19168 → 196 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 558: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19168, Dst Port: 196, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
559	53.211644	10.1.246.23	10.1.243.84	TCP	66	19169 → 197 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 559: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19169, Dst Port: 197, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
560	53.213141	10.1.246.23	10.1.243.84	TCP	66	19170 → 198 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 560: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19170, Dst Port: 198, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
561	53.213141	10.1.246.23	10.1.243.84	TCP	66	19171 → 199 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 561: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19171, Dst Port: 199, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
562	53.214518	10.1.246.23	10.1.243.84	TCP	66	19172 → 200 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 562: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19172, Dst Port: 200, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
563	53.214518	10.1.246.23	10.1.243.84	TCP	66	19173 → 201 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 563: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19173, Dst Port: 201, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
564	53.215217	10.1.246.23	10.1.243.84	TCP	66	19174 → 202 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 564: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19174, Dst Port: 202, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
565	53.216666	10.1.246.23	10.1.243.84	TCP	66	19175 → 203 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 565: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19175, Dst Port: 203, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
566	53.217667	10.1.246.23	10.1.243.84	TCP	66	19176 → 204 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 566: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19176, Dst Port: 204, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
567	53.217667	10.1.246.23	10.1.243.84	TCP	66	19177 → 205 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 567: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19177, Dst Port: 205, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
568	53.218577	10.1.246.23	10.1.243.84	TCP	66	19178 → 206 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 568: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19178, Dst Port: 206, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
569	53.218577	10.1.246.23	10.1.243.84	TCP	66	19179 → 207 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 569: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19179, Dst Port: 207, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
570	53.219696	10.1.246.23	10.1.243.84	TCP	66	19180 → 208 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 570: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19180, Dst Port: 208, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
571	53.221596	10.1.246.23	10.1.243.84	TCP	66	19181 → 209 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 571: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19181, Dst Port: 209, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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572 53.221596      10.1.246.23      10.1.243.84      TCP      66      19182 → 210 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 572: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19182, Dst Port: 210, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   573 53.221596      10.1.246.23      10.1.243.84      TCP      66      19183 → 211 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 573: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19183, Dst Port: 211, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   574 53.222703      10.1.246.23      10.1.243.84      TCP      66      19184 → 212 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 574: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19184, Dst Port: 212, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   575 53.225325      10.1.246.23      10.1.243.84      TCP      66      19185 → 213 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 575: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19185, Dst Port: 213, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   576 53.225325      10.1.246.23      10.1.243.84      TCP      66      19186 → 214 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 576: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19186, Dst Port: 214, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   577 53.225325      10.1.246.23      10.1.243.84      TCP      66      19187 → 215 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 577: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19187, Dst Port: 215, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   578 53.225325      10.1.246.23      10.1.243.84      TCP      66      19188 → 216 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 578: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19188, Dst Port: 216, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   579 53.226418      10.1.246.23      10.1.243.84      TCP      66      19189 → 217 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 579: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19189, Dst Port: 217, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   580 53.227224      10.1.246.23      10.1.243.84      TCP      66      19190 → 218 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 580: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19190, Dst Port: 218, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   581 53.227224      10.1.246.23      10.1.243.84      TCP      66      19191 → 219 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 581: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19191, Dst Port: 219, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   582 53.228293      10.1.246.23      10.1.243.84      TCP      66      19192 → 220 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 582: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19192, Dst Port: 220, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
583	53.229627	10.1.246.23	10.1.243.84	TCP	66	19193 → 221 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 583: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19193, Dst Port: 221, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
584	53.230459	10.1.246.23	10.1.243.84	TCP	66	19194 → 222 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 584: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19194, Dst Port: 222, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
585	53.230459	10.1.246.23	10.1.243.84	TCP	66	19195 → 223 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 585: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19195, Dst Port: 223, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
586	53.230459	10.1.246.23	10.1.243.84	TCP	66	19196 → 224 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 586: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19196, Dst Port: 224, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
587	53.231741	10.1.246.23	10.1.243.84	TCP	66	19197 → 225 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 587: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19197, Dst Port: 225, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
588	53.231741	10.1.246.23	10.1.243.84	TCP	66	19198 → 226 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 588: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19198, Dst Port: 226, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
589	53.233713	10.1.246.23	10.1.243.84	TCP	66	19199 → 227 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 589: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19199, Dst Port: 227, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
590	53.234084	10.1.246.23	10.1.243.84	TCP	66	19200 → 228 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 590: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19200, Dst Port: 228, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
591	53.234372	10.1.246.23	10.1.243.84	TCP	66	19201 → 229 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 591: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19201, Dst Port: 229, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
592	53.234372	10.1.246.23	10.1.243.84	TCP	66	19202 → 230 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 592: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19202, Dst Port: 230, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
593	53.235802	10.1.246.23	10.1.243.84	TCP	66	19203 → 231 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 593: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19203, Dst Port: 231, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
594	53.235802	10.1.246.23	10.1.243.84	TCP	66	19204 → 232 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 594: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19204, Dst Port: 232, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
595	53.236666	10.1.246.23	10.1.243.84	TCP	66	19205 → 233 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 595: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19205, Dst Port: 233, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
596	53.236666	10.1.246.23	10.1.243.84	TCP	66	19206 → 234 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 596: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19206, Dst Port: 234, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
597	53.237962	10.1.246.23	10.1.243.84	TCP	66	19207 → 235 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 597: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19207, Dst Port: 235, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
598	53.237962	10.1.246.23	10.1.243.84	TCP	66	19208 → 236 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 598: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19208, Dst Port: 236, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
599	53.239128	10.1.246.23	10.1.243.84	TCP	66	19209 → 237 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 599: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19209, Dst Port: 237, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
600	53.239747	10.1.246.23	10.1.243.84	TCP	66	19210 → 238 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 600: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19210, Dst Port: 238, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
601	53.240147	10.1.246.23	10.1.243.84	TCP	66	19211 → 239 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 601: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19211, Dst Port: 239, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
602	53.242144	10.1.246.23	10.1.243.84	TCP	66	19212 → 240 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 602: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19212, Dst Port: 240, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info



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003 53.242562      10.1.246.23      10.1.243.84      TCP      66      19213 → 241 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 603: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19213, Dst Port: 241, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   604 53.243609      10.1.246.23      10.1.243.84      TCP      66      19215 → 243 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 604: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19215, Dst Port: 243, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   605 53.243955      10.1.246.23      10.1.243.84      TCP      66      19214 → 242 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 605: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19214, Dst Port: 242, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   606 53.245729      10.1.246.23      10.1.243.84      TCP      66      19216 → 244 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 606: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19216, Dst Port: 244, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   607 53.246498      10.1.246.23      10.1.243.84      TCP      66      19217 → 245 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 607: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19217, Dst Port: 245, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   608 53.246839      10.1.246.23      10.1.243.84      TCP      66      19218 → 246 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 608: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19218, Dst Port: 246, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   609 53.247939      10.1.246.23      10.1.243.84      TCP      66      19219 → 247 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 609: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19219, Dst Port: 247, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   610 53.248590      10.1.246.23      10.1.243.84      TCP      66      19220 → 248 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 610: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19220, Dst Port: 248, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   611 53.249138      10.1.246.23      10.1.243.84      TCP      66      19221 → 249 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 611: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19221, Dst Port: 249, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   612 53.249450      10.1.246.23      10.1.243.84      TCP      66      19222 → 250 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 612: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19222, Dst Port: 250, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   613 53.249751      10.1.246.23      10.1.243.84      TCP      66      19223 → 251 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 613: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19223, Dst Port: 251, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
614	53.250910	10.1.246.23	10.1.243.84	TCP	66	19224 → 252 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 614: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19224, Dst Port: 252, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
615	53.250910	10.1.246.23	10.1.243.84	TCP	66	19225 → 253 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 615: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19225, Dst Port: 253, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
616	53.251939	10.1.246.23	10.1.243.84	TCP	66	19226 → 254 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 616: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19226, Dst Port: 254, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
617	53.252417	10.1.246.23	10.1.243.84	TCP	66	19227 → 255 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 617: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19227, Dst Port: 255, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
618	53.253317	10.1.246.23	10.1.243.84	TCP	66	19228 → 256 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 618: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19228, Dst Port: 256, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
619	53.253695	10.1.246.23	10.1.243.84	TCP	66	19229 → 257 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 619: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19229, Dst Port: 257, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
620	53.254831	10.1.246.23	10.1.243.84	TCP	66	19230 → 258 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 620: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19230, Dst Port: 258, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
621	53.255131	10.1.246.23	10.1.243.84	TCP	66	19231 → 259 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 621: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19231, Dst Port: 259, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
622	53.255749	10.1.246.23	10.1.243.84	TCP	66	19232 → 260 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 622: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19232, Dst Port: 260, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
623	53.256369	10.1.246.23	10.1.243.84	TCP	66	19233 → 261 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 623: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19233, Dst Port: 261, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
624	53.257655	10.1.246.23	10.1.243.84	TCP	66	19234 → 262 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 624: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19234, Dst Port: 262, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
625	53.257655	10.1.246.23	10.1.243.84	TCP	66	19235 → 263 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 625: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19235, Dst Port: 263, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
626	53.260376	10.1.246.23	10.1.243.84	TCP	66	19236 → 264 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 626: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19236, Dst Port: 264, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
627	53.260909	10.1.246.23	10.1.243.84	TCP	66	19237 → 265 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 627: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19237, Dst Port: 265, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
628	53.264762	10.1.246.23	10.1.243.84	TCP	66	19238 → 266 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 628: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19238, Dst Port: 266, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
629	53.266019	10.1.246.23	10.1.243.84	TCP	66	19239 → 267 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 629: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19239, Dst Port: 267, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
630	53.266019	10.1.246.23	10.1.243.84	TCP	66	19240 → 268 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 630: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19240, Dst Port: 268, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
631	53.267084	10.1.246.23	10.1.243.84	TCP	66	19241 → 269 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 631: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19241, Dst Port: 269, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
632	53.267084	10.1.246.23	10.1.243.84	TCP	66	19242 → 270 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 632: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19242, Dst Port: 270, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
633	53.267084	10.1.246.23	10.1.243.84	TCP	66	19243 → 271 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 633: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19243, Dst Port: 271, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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634 53.267084      10.1.246.23      10.1.243.84      TCP      66      19244 → 272 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 634: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19244, Dst Port: 272, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   635 53.268319      10.1.246.23      10.1.243.84      TCP      66      19245 → 273 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 635: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19245, Dst Port: 273, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   636 53.268711      10.1.246.23      10.1.243.84      TCP      66      19246 → 274 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 636: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19246, Dst Port: 274, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   637 53.268711      10.1.246.23      10.1.243.84      TCP      66      19247 → 275 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 637: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19247, Dst Port: 275, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   638 53.269166      10.1.246.23      10.1.243.84      TCP      66      19248 → 276 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 638: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19248, Dst Port: 276, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   639 53.270148      10.1.246.23      10.1.243.84      TCP      66      19249 → 277 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 639: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19249, Dst Port: 277, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   640 53.270148      10.1.246.23      10.1.243.84      TCP      66      19250 → 278 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 640: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19250, Dst Port: 278, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   641 53.271417      10.1.246.23      10.1.243.84      TCP      66      19251 → 279 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 641: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19251, Dst Port: 279, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   642 53.271417      10.1.246.23      10.1.243.84      TCP      66      19252 → 280 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 642: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19252, Dst Port: 280, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   643 53.272774      10.1.246.23      10.1.243.84      TCP      66      19253 → 281 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 643: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19253, Dst Port: 281, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   644 53.272774      10.1.246.23      10.1.243.84      TCP      66      19254 → 282 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 644: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19254, Dst Port: 282, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
645	53.274176	10.1.246.23	10.1.243.84	TCP	66	19255 → 283 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 645: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19255, Dst Port: 283, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
646	53.274666	10.1.246.23	10.1.243.84	TCP	66	19256 → 284 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 646: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19256, Dst Port: 284, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
647	53.277241	10.1.246.23	10.1.243.84	TCP	66	19258 → 286 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 647: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19258, Dst Port: 286, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
648	53.277629	10.1.246.23	10.1.243.84	TCP	66	19257 → 285 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 648: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19257, Dst Port: 285, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
649	53.277629	10.1.246.23	10.1.243.84	TCP	66	19259 → 287 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 649: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19259, Dst Port: 287, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
650	53.278726	10.1.246.23	10.1.243.84	TCP	66	19260 → 288 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 650: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19260, Dst Port: 288, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
651	53.279928	10.1.246.23	10.1.243.84	TCP	66	19261 → 289 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 651: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19261, Dst Port: 289, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
652	53.281050	10.1.246.23	10.1.243.84	TCP	66	19262 → 290 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 652: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19262, Dst Port: 290, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
653	53.282179	10.1.246.23	10.1.243.84	TCP	66	19263 → 291 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 653: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19263, Dst Port: 291, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
654	53.282539	10.1.246.23	10.1.243.84	TCP	66	19264 → 293 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 654: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19264, Dst Port: 293, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
655	53.283107	10.1.246.23	10.1.243.84	TCP	66	19265 → 292 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 655: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19265, Dst Port: 292, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
656	53.283107	10.1.246.23	10.1.243.84	TCP	66	19266 → 294 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 656: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19266, Dst Port: 294, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
657	53.283428	10.1.246.23	10.1.243.84	TCP	66	19267 → 295 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 657: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19267, Dst Port: 295, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
658	53.284412	10.1.246.23	10.1.243.84	TCP	66	19268 → 296 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 658: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19268, Dst Port: 296, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
659	53.285330	10.1.246.23	10.1.243.84	TCP	66	19269 → 297 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 659: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19269, Dst Port: 297, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
660	53.286146	10.1.246.23	10.1.243.84	TCP	66	19270 → 298 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 660: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19270, Dst Port: 298, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
661	53.287128	10.1.246.23	10.1.243.84	TCP	66	19271 → 299 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 661: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19271, Dst Port: 299, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
662	53.287128	10.1.246.23	10.1.243.84	TCP	66	19272 → 300 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 662: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19272, Dst Port: 300, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
663	53.288033	10.1.246.23	10.1.243.84	TCP	66	19273 → 301 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 663: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19273, Dst Port: 301, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
664	53.289337	10.1.246.23	10.1.243.84	TCP	66	19274 → 302 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 664: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19274, Dst Port: 302, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

[illegible]

Frame 675: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19285, Dst Port: 313, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
676	53.297867	10.1.246.23	10.1.243.84	TCP	66	19286 → 314 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 676: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19286, Dst Port: 314, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
677	53.297867	10.1.246.23	10.1.243.84	TCP	66	19287 → 315 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 677: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19287, Dst Port: 315, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
678	53.298742	10.1.246.23	10.1.243.84	TCP	66	19288 → 316 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 678: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19288, Dst Port: 316, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
679	53.299513	10.1.246.23	10.1.243.84	TCP	66	19289 → 317 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 679: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19289, Dst Port: 317, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
680	53.300085	10.1.246.23	10.1.243.84	TCP	66	19290 → 318 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 680: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19290, Dst Port: 318, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
681	53.300794	10.1.246.23	10.1.243.84	TCP	66	19291 → 319 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 681: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19291, Dst Port: 319, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
682	53.301621	10.1.246.23	10.1.243.84	TCP	66	19292 → 320 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 682: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19292, Dst Port: 320, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
683	53.302496	10.1.246.23	10.1.243.84	TCP	66	19293 → 321 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 683: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19293, Dst Port: 321, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
684	53.303401	10.1.246.23	10.1.243.84	TCP	66	19294 → 322 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 684: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19294, Dst Port: 322, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
685	53.304607	10.1.246.23	10.1.243.84	TCP	66	19295 → 323 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 685: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)



Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19295, Dst Port: 323, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
686	53.305535	10.1.246.23	10.1.243.84	TCP	66	19296 → 324 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 686: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19296, Dst Port: 324, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
687	53.305535	10.1.246.23	10.1.243.84	TCP	66	19297 → 325 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 687: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19297, Dst Port: 325, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
688	53.306707	10.1.246.23	10.1.243.84	TCP	66	19298 → 326 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 688: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19298, Dst Port: 326, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
689	53.307087	10.1.246.23	10.1.243.84	TCP	66	19299 → 327 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 689: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19299, Dst Port: 327, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
690	53.307738	10.1.246.23	10.1.243.84	TCP	66	19300 → 328 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 690: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19300, Dst Port: 328, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
691	53.307738	10.1.246.23	10.1.243.84	TCP	66	19301 → 329 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 691: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19301, Dst Port: 329, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
692	53.309015	10.1.246.23	10.1.243.84	TCP	66	19302 → 330 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 692: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19302, Dst Port: 330, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
693	53.309830	10.1.246.23	10.1.243.84	TCP	66	19303 → 331 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 693: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19303, Dst Port: 331, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
694	53.310163	10.1.246.23	10.1.243.84	TCP	66	19304 → 332 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 694: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19304, Dst Port: 332, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
695	53.312373	10.1.246.23	10.1.243.84	TCP	66	19305 → 333 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 695: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19305, Dst Port: 333, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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696 53.312373      10.1.246.23      10.1.243.84      TCP      66      19306 → 334 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 696: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19306, Dst Port: 334, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   697 53.313506      10.1.246.23      10.1.243.84      TCP      66      19307 → 335 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 697: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19307, Dst Port: 335, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   698 53.313852      10.1.246.23      10.1.243.84      TCP      66      19308 → 336 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 698: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19308, Dst Port: 336, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   699 53.314759      10.1.246.23      10.1.243.84      TCP      66      19309 → 337 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 699: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19309, Dst Port: 337, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   700 53.315661      10.1.246.23      10.1.243.84      TCP      66      19310 → 338 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 700: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19310, Dst Port: 338, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   701 53.316026      10.1.246.23      10.1.243.84      TCP      66      19311 → 339 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 701: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19311, Dst Port: 339, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   702 53.316718      10.1.246.23      10.1.243.84      TCP      66      19312 → 340 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 702: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19312, Dst Port: 340, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   703 53.317435      10.1.246.23      10.1.243.84      TCP      66      19313 → 341 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 703: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19313, Dst Port: 341, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   704 53.317772      10.1.246.23      10.1.243.84      TCP      66      19314 → 342 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 704: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19314, Dst Port: 342, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   705 53.318336      10.1.246.23      10.1.243.84      TCP      66      19315 → 343 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 705: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19315, Dst Port: 343, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   706 53.319215      10.1.246.23      10.1.243.84      TCP      66      19316 → 344 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 706: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19316, Dst Port: 344, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
707	53.319215	10.1.246.23	10.1.243.84	TCP	66	19317 → 345 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 707: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19317, Dst Port: 345, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
708	53.320258	10.1.246.23	10.1.243.84	TCP	66	19318 → 346 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 708: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19318, Dst Port: 346, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
709	53.321229	10.1.246.23	10.1.243.84	TCP	66	19319 → 347 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 709: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19319, Dst Port: 347, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
710	53.323005	10.1.246.23	10.1.243.84	TCP	66	19320 → 348 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 710: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19320, Dst Port: 348, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
711	53.323682	10.1.246.23	10.1.243.84	TCP	66	19321 → 349 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 711: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19321, Dst Port: 349, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
712	53.324399	10.1.246.23	10.1.243.84	TCP	66	19322 → 350 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 712: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19322, Dst Port: 350, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
713	53.324399	10.1.246.23	10.1.243.84	TCP	66	19323 → 351 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 713: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19323, Dst Port: 351, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
714	53.325973	10.1.246.23	10.1.243.84	TCP	66	19324 → 352 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 714: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19324, Dst Port: 352, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
715	53.327387	10.1.246.23	10.1.243.84	TCP	66	19325 → 353 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 715: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19325, Dst Port: 353, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
716	53.330167	10.1.246.23	10.1.243.84	TCP	66	19326 → 355 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 716: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19326, Dst Port: 355, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
717	53.330167	10.1.246.23	10.1.243.84	TCP	66	19327 → 354 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 717: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19327, Dst Port: 354, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
718	53.330167	10.1.246.23	10.1.243.84	TCP	66	19328 → 356 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 718: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19328, Dst Port: 356, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
719	53.330655	10.1.246.23	10.1.243.84	TCP	66	19329 → 357 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 719: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19329, Dst Port: 357, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
720	53.331188	10.1.246.23	10.1.243.84	TCP	66	19330 → 358 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 720: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19330, Dst Port: 358, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
721	53.331710	10.1.246.23	10.1.243.84	TCP	66	19331 → 359 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 721: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19331, Dst Port: 359, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
722	53.332064	10.1.246.23	10.1.243.84	TCP	66	19332 → 360 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 722: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19332, Dst Port: 360, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
723	53.332064	10.1.246.23	10.1.243.84	TCP	66	19333 → 361 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 723: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19333, Dst Port: 361, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
724	53.332813	10.1.246.23	10.1.243.84	TCP	66	19334 → 362 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 724: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19334, Dst Port: 362, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
725	53.333188	10.1.246.23	10.1.243.84	TCP	66	19335 → 363 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 725: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19335, Dst Port: 363, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
726	53.335260	10.1.246.23	10.1.243.84	TCP	66	19336 → 364 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 726: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19336, Dst Port: 364, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

```
727 53.336194      10.1.246.23          10.1.243.84           TCP        66       19337 → 365 [SYN] Seq=0 Win=64240 Len=0  
MSS=1250 WS=256 SACK_PERM  
Frame 727: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19337, Dst Port: 365, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
728	53.338210	10.1.246.23	10.1.243.84	TCP	66	19338 → 366 [SYN] Seq=0 Win=64240 Len=0

```
MSS=1250 WS=256 SACK_PERM  
Frame 728: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19338, Dst Port: 366, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
729	53.338210	10.1.246.23	10.1.243.84	TCP	66	19339 → 367 [SYN] Seq=0 Win=64240 Len=0

```
MSS=1250 WS=256 SACK_PERM  
Frame 729: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19339, Dst Port: 367, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
730	53.338210	10.1.246.23	10.1.243.84	TCP	66	19340 → 368 [SYN] Seq=0 Win=64240 Len=0

```
MSS=1250 WS=256 SACK_PERM  
Frame 730: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19340, Dst Port: 368, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
731	53.338210	10.1.246.23	10.1.243.84	TCP	66	19341 → 369 [SYN] Seq=0 Win=64240 Len=0

```
MSS=1250 WS=256 SACK_PERM  
Frame 731: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19341, Dst Port: 369, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
732	53.339402	10.1.246.23	10.1.243.84	TCP	66	19342 → 370 [SYN] Seq=0 Win=64240 Len=0

```
MSS=1250 WS=256 SACK_PERM  
Frame 732: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19342, Dst Port: 370, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
733	53.340761	10.1.246.23	10.1.243.84	TCP	66	19343 → 371 [SYN] Seq=0 Win=64240 Len=0

```
MSS=1250 WS=256 SACK_PERM  
Frame 733: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19343, Dst Port: 371, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
734	53.340761	10.1.246.23	10.1.243.84	TCP	66	19344 → 372 [SYN] Seq=0 Win=64240 Len=0

```
MSS=1250 WS=256 SACK_PERM  
Frame 734: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19344, Dst Port: 372, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
735	53.340761	10.1.246.23	10.1.243.84	TCP	66	19345 → 373 [SYN] Seq=0 Win=64240 Len=0

```
MSS=1250 WS=256 SACK_PERM  
Frame 735: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19345, Dst Port: 373, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
736	53.341606	10.1.246.23	10.1.243.84	TCP	66	19346 → 374 [SYN] Seq=0 Win=64240 Len=0

```
MSS=1250 WS=256 SACK_PERM  
Frame 736: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19346, Dst Port: 374, Seq: 0, Len: 0
```

No.	Time	Source	Destination	Protocol	Length	Info
737	53.342502	10.1.246.23	10.1.243.84	TCP	66	19347 → 375 [SYN] Seq=0 Win=64240 Len=0

```
MSS=1250 WS=256 SACK PERM
```

Frame 737: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19347, Dst Port: 375, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
738	53.343952	10.1.246.23	10.1.243.84	TCP	66	19348 → 376 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 738: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19348, Dst Port: 376, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
739	53.345442	10.1.246.23	10.1.243.84	TCP	66	19349 → 377 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 739: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19349, Dst Port: 377, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
740	53.346291	10.1.246.23	10.1.243.84	TCP	66	19350 → 378 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 740: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19350, Dst Port: 378, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
741	53.346683	10.1.246.23	10.1.243.84	TCP	66	19351 → 379 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 741: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19351, Dst Port: 379, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
742	53.347704	10.1.246.23	10.1.243.84	TCP	66	19352 → 380 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 742: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19352, Dst Port: 380, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
743	53.348692	10.1.246.23	10.1.243.84	TCP	66	19353 → 381 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 743: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19353, Dst Port: 381, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
744	53.348692	10.1.246.23	10.1.243.84	TCP	66	19354 → 382 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 744: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19354, Dst Port: 382, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
745	53.349824	10.1.246.23	10.1.243.84	TCP	66	19355 → 383 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 745: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19355, Dst Port: 383, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
746	53.350505	10.1.246.23	10.1.243.84	TCP	66	19356 → 384 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 746: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19356, Dst Port: 384, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
747	53.351819	10.1.246.23	10.1.243.84	TCP	66	19357 → 385 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 747: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19357, Dst Port: 385, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
748	53.366670	10.1.246.23	10.1.243.84	TCP	66	19358 → 386 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 748: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19358, Dst Port: 386, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
749	53.366670	10.1.246.23	10.1.243.84	TCP	66	19359 → 387 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 749: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19359, Dst Port: 387, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
750	53.366670	10.1.246.23	10.1.243.84	TCP	66	19360 → 388 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 750: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19360, Dst Port: 388, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
751	53.366670	10.1.246.23	10.1.243.84	TCP	66	19361 → 389 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 751: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19361, Dst Port: 389, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
752	53.366670	10.1.246.23	10.1.243.84	TCP	66	19362 → 390 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 752: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19362, Dst Port: 390, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
753	53.366670	10.1.246.23	10.1.243.84	TCP	66	19363 → 391 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 753: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19363, Dst Port: 391, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
754	53.366670	10.1.246.23	10.1.243.84	TCP	66	19364 → 392 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 754: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19364, Dst Port: 392, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
755	53.366670	10.1.246.23	10.1.243.84	TCP	66	19365 → 393 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 755: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19365, Dst Port: 393, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
756	53.366670	10.1.246.23	10.1.243.84	TCP	66	19366 → 394 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 756: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19366, Dst Port: 394, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
757	53.366670	10.1.246.23	10.1.243.84	TCP	66	19367 → 395 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 757: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19367, Dst Port: 395, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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53.366670      10.1.246.23      10.1.243.84      TCP      66      19368 → 396 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 758: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19368, Dst Port: 396, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  759 53.366670      10.1.246.23      10.1.243.84      TCP      66      19369 → 397 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 759: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19369, Dst Port: 397, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  760 53.366670      10.1.246.23      10.1.243.84      TCP      66      19370 → 398 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 760: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19370, Dst Port: 398, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  761 53.366670      10.1.246.23      10.1.243.84      TCP      66      19371 → 399 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 761: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19371, Dst Port: 399, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  762 53.366670      10.1.246.23      10.1.243.84      TCP      66      19372 → 400 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 762: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19372, Dst Port: 400, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  763 53.366670      10.1.246.23      10.1.243.84      TCP      66      19373 → 401 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 763: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19373, Dst Port: 401, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  764 53.366670      10.1.246.23      10.1.243.84      TCP      66      19374 → 402 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 764: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19374, Dst Port: 402, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  765 53.366670      10.1.246.23      10.1.243.84      TCP      66      19375 → 403 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 765: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19375, Dst Port: 403, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  766 53.367173      10.1.246.23      10.1.243.84      TCP      66      19376 → 404 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 766: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19376, Dst Port: 404, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  767 53.367173      10.1.246.23      10.1.243.84      TCP      66      19377 → 405 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 767: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19377, Dst Port: 405, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  768 53.367173      10.1.246.23      10.1.243.84      TCP      66      19378 → 406 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 768: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19378, Dst Port: 406, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
769	53.367702	10.1.246.23	10.1.243.84	TCP	66	19379 → 407 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 769: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19379, Dst Port: 407, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
770	53.367702	10.1.246.23	10.1.243.84	TCP	66	19380 → 408 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 770: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19380, Dst Port: 408, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
771	53.368585	10.1.246.23	10.1.243.84	TCP	66	19381 → 409 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 771: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19381, Dst Port: 409, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
772	53.369176	10.1.246.23	10.1.243.84	TCP	66	19382 → 410 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 772: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19382, Dst Port: 410, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
773	53.369815	10.1.246.23	10.1.243.84	TCP	66	19383 → 411 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 773: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19383, Dst Port: 411, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
774	53.370509	10.1.246.23	10.1.243.84	TCP	66	19384 → 412 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 774: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19384, Dst Port: 412, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
775	53.371070	10.1.246.23	10.1.243.84	TCP	66	19385 → 413 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 775: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19385, Dst Port: 413, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
776	53.371393	10.1.246.23	10.1.243.84	TCP	66	19386 → 414 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 776: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19386, Dst Port: 414, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
777	53.372412	10.1.246.23	10.1.243.84	TCP	66	19387 → 415 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 777: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19387, Dst Port: 415, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
778	53.372734	10.1.246.23	10.1.243.84	TCP	66	19388 → 416 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 778: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19388, Dst Port: 416, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
779	53.373694	10.1.246.23	10.1.243.84	TCP	66	19389 → 417 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 779: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19389, Dst Port: 417, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
780	53.374022	10.1.246.23	10.1.243.84	TCP	66	19390 → 418 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 780: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19390, Dst Port: 418, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
781	53.376632	10.1.246.23	10.1.243.84	TCP	66	19391 → 419 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 781: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19391, Dst Port: 419, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
782	53.377578	10.1.246.23	10.1.243.84	TCP	66	19392 → 420 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 782: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19392, Dst Port: 420, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
783	53.378467	10.1.246.23	10.1.243.84	TCP	66	19393 → 421 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 783: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19393, Dst Port: 421, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
784	53.379064	10.1.246.23	10.1.243.84	TCP	66	19394 → 422 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 784: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19394, Dst Port: 422, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
785	53.379637	10.1.246.23	10.1.243.84	TCP	66	19395 → 423 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 785: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19395, Dst Port: 423, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
786	53.380271	10.1.246.23	10.1.243.84	TCP	66	19396 → 424 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 786: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19396, Dst Port: 424, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
787	53.380984	10.1.246.23	10.1.243.84	TCP	66	19397 → 425 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 787: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19397, Dst Port: 425, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
788	53.381906	10.1.246.23	10.1.243.84	TCP	66	19398 → 426 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 788: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19398, Dst Port: 426, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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789 53.382692      10.1.246.23      10.1.243.84      TCP      66      19399 → 427 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 789: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19399, Dst Port: 427, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   790 53.384125      10.1.246.23      10.1.243.84      TCP      66      19400 → 428 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 790: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19400, Dst Port: 428, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   791 53.385141      10.1.246.23      10.1.243.84      TCP      66      19401 → 429 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 791: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19401, Dst Port: 429, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   792 53.385141      10.1.246.23      10.1.243.84      TCP      66      19402 → 430 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 792: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19402, Dst Port: 430, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   793 53.385141      10.1.246.23      10.1.243.84      TCP      66      19403 → 431 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 793: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19403, Dst Port: 431, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   794 53.386904      10.1.246.23      10.1.243.84      TCP      66      19404 → 432 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 794: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19404, Dst Port: 432, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   795 53.387736      10.1.246.23      10.1.243.84      TCP      66      19405 → 433 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 795: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19405, Dst Port: 433, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   796 53.387736      10.1.246.23      10.1.243.84      TCP      66      19406 → 434 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 796: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19406, Dst Port: 434, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   797 53.388380      10.1.246.23      10.1.243.84      TCP      66      19407 → 435 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 797: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19407, Dst Port: 435, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   798 53.388380      10.1.246.23      10.1.243.84      TCP      66      19408 → 436 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 798: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19408, Dst Port: 436, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   799 53.388704      10.1.246.23      10.1.243.84      TCP      66      19409 → 437 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 799: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19409, Dst Port: 437, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
800	53.389401	10.1.246.23	10.1.243.84	TCP	66	19410 → 438 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 800: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19410, Dst Port: 438, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
801	53.390333	10.1.246.23	10.1.243.84	TCP	66	19411 → 439 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 801: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19411, Dst Port: 439, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
802	53.391332	10.1.246.23	10.1.243.84	TCP	66	19412 → 440 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 802: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19412, Dst Port: 440, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
803	53.392669	10.1.246.23	10.1.243.84	TCP	66	19413 → 441 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 803: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19413, Dst Port: 441, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
804	53.394145	10.1.246.23	10.1.243.84	TCP	66	19414 → 442 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 804: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19414, Dst Port: 442, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
805	53.395888	10.1.246.23	10.1.243.84	TCP	66	19415 → 443 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 805: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19415, Dst Port: 443, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
806	53.396064	10.1.243.84	10.1.246.23	TCP	66	443 → 19415 [SYN, ACK] Seq=0 Ack=1 Win=65535

Len=0 MSS=1460 WS=256 SACK\_PERM

Frame 806: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e), Dst: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7)  
Internet Protocol Version 4, Src: 10.1.243.84, Dst: 10.1.246.23  
Transmission Control Protocol, Src Port: 443, Dst Port: 19415, Seq: 0, Ack: 1, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
807	53.396678	10.1.246.23	10.1.243.84	TCP	66	19416 → 444 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 807: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19416, Dst Port: 444, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
808	53.397702	10.1.246.23	10.1.243.84	TCP	66	19417 → 445 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 808: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19417, Dst Port: 445, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
809	53.399080	10.1.246.23	10.1.243.84	TCP	66	19418 → 446 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 809: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19418, Dst Port: 446, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
810	53.399080	10.1.246.23	10.1.243.84	TCP	66	19419 → 447 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 810: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19419, Dst Port: 447, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
811	53.399080	10.1.246.23	10.1.243.84	TCP	66	19420 → 448 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 811: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19420, Dst Port: 448, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
812	53.399080	10.1.246.23	10.1.243.84	TCP	66	19421 → 449 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 812: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19421, Dst Port: 449, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
813	53.400301	10.1.246.23	10.1.243.84	TCP	54	19415 → 443 [ACK] Seq=1 Ack=1 Win=131072
Len=0						
Frame 813: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19415, Dst Port: 443, Seq: 1, Ack: 1, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
814	53.401050	10.1.246.23	10.1.243.84	TCP	66	19422 → 450 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 814: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19422, Dst Port: 450, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
815	53.401652	10.1.246.23	10.1.243.84	TCP	66	19423 → 451 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 815: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19423, Dst Port: 451, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
816	53.402253	10.1.246.23	10.1.243.84	TCP	54	19415 → 443 [FIN, ACK] Seq=1 Ack=1 Win=131072
Len=0						
Frame 816: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19415, Dst Port: 443, Seq: 1, Ack: 1, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
817	53.402253	10.1.246.23	10.1.243.84	TCP	66	19424 → 452 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 817: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19424, Dst Port: 452, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
818	53.402362	10.1.243.84	10.1.246.23	TCP	54	443 → 19415 [ACK] Seq=1 Ack=2 Win=131072
Len=0						
Frame 818: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e), Dst: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7)						
Internet Protocol Version 4, Src: 10.1.243.84, Dst: 10.1.246.23						
Transmission Control Protocol, Src Port: 443, Dst Port: 19415, Seq: 1, Ack: 2, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
819	53.402568	10.1.243.84	10.1.246.23	TCP	54	443 → 19415 [FIN, ACK] Seq=1 Ack=2 Win=131072
Len=0						
Frame 819: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e), Dst: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7)						
Internet Protocol Version 4, Src: 10.1.243.84, Dst: 10.1.246.23						
Transmission Control Protocol, Src Port: 443, Dst Port: 19415, Seq: 1, Ack: 2, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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820 53.402839      10.1.246.23      10.1.243.84      TCP      66      19425 → 453 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 820: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19425, Dst Port: 453, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   821 53.403779      10.1.246.23      10.1.243.84      TCP      66      19426 → 454 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 821: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19426, Dst Port: 454, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   822 53.405190      10.1.246.23      10.1.243.84      TCP      66      19427 → 455 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 822: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19427, Dst Port: 455, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   823 53.407235      10.1.246.23      10.1.243.84      TCP      66      19428 → 456 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 823: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19428, Dst Port: 456, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   824 53.407235      10.1.246.23      10.1.243.84      TCP      66      19429 → 457 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 824: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19429, Dst Port: 457, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   825 53.407235      10.1.246.23      10.1.243.84      TCP      66      19430 → 458 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 825: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19430, Dst Port: 458, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   826 53.407235      10.1.246.23      10.1.243.84      TCP      66      19431 → 459 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 826: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19431, Dst Port: 459, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   827 53.408417      10.1.246.23      10.1.243.84      TCP      54      19415 → 443 [ACK] Seq=2 Ack=2 Win=131072
Len=0
Frame 827: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19415, Dst Port: 443, Seq: 2, Ack: 2, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   828 53.408417      10.1.246.23      10.1.243.84      TCP      66      19432 → 460 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 828: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19432, Dst Port: 460, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   829 53.409119      10.1.246.23      10.1.243.84      TCP      66      19433 → 461 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 829: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19433, Dst Port: 461, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   830 53.409742      10.1.246.23      10.1.243.84      TCP      66      19434 → 462 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 830: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19434, Dst Port: 462, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
831	53.410861	10.1.246.23	10.1.243.84	TCP	66	19435 → 463 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 831: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19435, Dst Port: 463, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
832	53.411982	10.1.246.23	10.1.243.84	TCP	66	19436 → 464 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 832: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19436, Dst Port: 464, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
833	53.412655	10.1.246.23	10.1.243.84	TCP	66	19437 → 465 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 833: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19437, Dst Port: 465, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
834	53.414348	10.1.246.23	10.1.243.84	TCP	66	19438 → 466 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 834: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19438, Dst Port: 466, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
835	53.415010	10.1.246.23	10.1.243.84	TCP	66	19439 → 467 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 835: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19439, Dst Port: 467, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
836	53.415810	10.1.246.23	10.1.243.84	TCP	66	19440 → 468 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 836: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19440, Dst Port: 468, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
837	53.415810	10.1.246.23	10.1.243.84	TCP	66	19441 → 469 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 837: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19441, Dst Port: 469, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
838	53.416911	10.1.246.23	10.1.243.84	TCP	66	19442 → 470 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 838: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19442, Dst Port: 470, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
839	53.416911	10.1.246.23	10.1.243.84	TCP	66	19443 → 471 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 839: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19443, Dst Port: 471, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
840	53.418090	10.1.246.23	10.1.243.84	TCP	66	19444 → 472 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 840: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19444, Dst Port: 472, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
841	53.418378	10.1.246.23	10.1.243.84	TCP	66	19445 → 473 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 841: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19445, Dst Port: 473, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
842	53.419399	10.1.246.23	10.1.243.84	TCP	66	19446 → 474 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 842: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19446, Dst Port: 474, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
843	53.419754	10.1.246.23	10.1.243.84	TCP	66	19447 → 475 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 843: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19447, Dst Port: 475, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
844	53.420281	10.1.246.23	10.1.243.84	TCP	66	19448 → 476 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 844: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19448, Dst Port: 476, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
845	53.421830	10.1.246.23	10.1.243.84	TCP	66	19449 → 477 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 845: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19449, Dst Port: 477, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
846	53.455472	10.1.246.23	10.1.243.84	TCP	66	19450 → 478 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 846: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19450, Dst Port: 478, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
847	53.485712	10.1.246.23	10.1.243.84	TCP	66	19451 → 479 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 847: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19451, Dst Port: 479, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
848	53.496719	10.1.246.23	10.1.243.84	TCP	66	19452 → 480 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 848: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19452, Dst Port: 480, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
849	53.498774	10.1.246.23	10.1.243.84	TCP	66	19453 → 481 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 849: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19453, Dst Port: 481, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
850	53.509110	10.1.246.23	10.1.243.84	TCP	66	19454 → 482 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 850: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19454, Dst Port: 482, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info



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851 53.509632      10.1.246.23      10.1.243.84      TCP        66      19455 → 483 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 851: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19455, Dst Port: 483, Seq: 0, Len: 0
No.    Time            Source           Destination      Protocol Length Info
   851 53.511588      10.1.246.23     10.1.243.84     TCP              66      19455 → 484 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 852: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19456, Dst Port: 484, Seq: 0, Len: 0
No.    Time            Source           Destination      Protocol Length Info
   852 53.512802      10.1.246.23     10.1.243.84     TCP              66      19457 → 485 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 853: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19457, Dst Port: 485, Seq: 0, Len: 0
No.    Time            Source           Destination      Protocol Length Info
   853 53.513082      10.1.246.23     10.1.243.84     TCP              66      19458 → 486 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 854: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19458, Dst Port: 486, Seq: 0, Len: 0
No.    Time            Source           Destination      Protocol Length Info
   854 53.514491      10.1.246.23     10.1.243.84     TCP              66      19459 → 487 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 855: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19459, Dst Port: 487, Seq: 0, Len: 0
No.    Time            Source           Destination      Protocol Length Info
   855 53.515260      10.1.246.23     10.1.243.84     TCP              66      19460 → 488 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 856: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19460, Dst Port: 488, Seq: 0, Len: 0
No.    Time            Source           Destination      Protocol Length Info
   856 53.519103      10.1.246.23     10.1.243.84     TCP              66      19461 → 489 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 857: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19461, Dst Port: 489, Seq: 0, Len: 0
No.    Time            Source           Destination      Protocol Length Info
   857 53.519446      10.1.246.23     10.1.243.84     TCP              66      19462 → 490 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 858: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19462, Dst Port: 490, Seq: 0, Len: 0
No.    Time            Source           Destination      Protocol Length Info
   858 53.520800      10.1.246.23     10.1.243.84     TCP              66      19463 → 491 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 859: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19463, Dst Port: 491, Seq: 0, Len: 0
No.    Time            Source           Destination      Protocol Length Info
   859 53.521152      10.1.246.23     10.1.243.84     TCP              66      19464 → 492 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 860: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19464, Dst Port: 492, Seq: 0, Len: 0
No.    Time            Source           Destination      Protocol Length Info
   860 53.521152      10.1.246.23     10.1.243.84     TCP              66      19465 → 493 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
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Frame 861: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19465, Dst Port: 493, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
862	53.527230	10.1.246.23	10.1.243.84	TCP	66	19466 → 494 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 862: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19466, Dst Port: 494, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
863	53.537521	10.1.246.23	10.1.243.84	TCP	66	19467 → 495 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 863: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19467, Dst Port: 495, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
864	53.539704	10.1.246.23	10.1.243.84	TCP	66	19468 → 496 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 864: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19468, Dst Port: 496, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
865	53.543001	10.1.246.23	10.1.243.84	TCP	66	19469 → 497 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 865: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19469, Dst Port: 497, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
866	53.544134	10.1.246.23	10.1.243.84	TCP	66	19470 → 498 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 866: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19470, Dst Port: 498, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
867	53.545837	10.1.246.23	10.1.243.84	TCP	66	19471 → 499 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 867: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19471, Dst Port: 499, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
868	53.546198	10.1.246.23	10.1.243.84	TCP	66	19472 → 500 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 868: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19472, Dst Port: 500, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
869	53.547516	10.1.246.23	10.1.243.84	TCP	66	19473 → 501 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 869: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19473, Dst Port: 501, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
870	53.549103	10.1.246.23	10.1.243.84	TCP	66	19475 → 503 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 870: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19475, Dst Port: 503, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
871	53.549103	10.1.246.23	10.1.243.84	TCP	66	19474 → 502 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 871: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19474, Dst Port: 502, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
872	53.550425	10.1.246.23	10.1.243.84	TCP	66	19476 → 504 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 872: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19476, Dst Port: 504, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
873	53.551309	10.1.246.23	10.1.243.84	TCP	66	19477 → 505 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 873: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19477, Dst Port: 505, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
874	53.552126	10.1.246.23	10.1.243.84	TCP	66	19478 → 506 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 874: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19478, Dst Port: 506, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
875	53.552126	10.1.246.23	10.1.243.84	TCP	66	19479 → 507 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 875: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19479, Dst Port: 507, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
876	53.552126	10.1.246.23	10.1.243.84	TCP	66	19480 → 508 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 876: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19480, Dst Port: 508, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
877	53.553092	10.1.246.23	10.1.243.84	TCP	66	19481 → 509 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 877: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19481, Dst Port: 509, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
878	53.553469	10.1.246.23	10.1.243.84	TCP	66	19482 → 510 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 878: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19482, Dst Port: 510, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
879	53.554218	10.1.246.23	10.1.243.84	TCP	66	19483 → 511 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 879: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19483, Dst Port: 511, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
880	53.555196	10.1.246.23	10.1.243.84	TCP	66	19484 → 512 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 880: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19484, Dst Port: 512, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
881	53.555493	10.1.246.23	10.1.243.84	TCP	66	19485 → 513 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 881: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19485, Dst Port: 513, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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882 53.556310      10.1.246.23      10.1.243.84      TCP      66      19486 → 514 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 882: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19486, Dst Port: 514, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   882 53.556310      10.1.246.23      10.1.243.84      TCP      66      19486 → 514 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 883: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19487, Dst Port: 515, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   883 53.556310      10.1.246.23      10.1.243.84      TCP      66      19487 → 515 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 884: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19488, Dst Port: 516, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   884 53.557198      10.1.246.23      10.1.243.84      TCP      66      19488 → 516 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 885: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19489, Dst Port: 517, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   885 53.558291      10.1.246.23      10.1.243.84      TCP      66      19489 → 517 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 886: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19490, Dst Port: 518, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   886 53.560034      10.1.246.23      10.1.243.84      TCP      66      19490 → 518 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 887: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19491, Dst Port: 519, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   887 53.560034      10.1.246.23      10.1.243.84      TCP      66      19491 → 519 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 888: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19492, Dst Port: 520, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   888 53.562216      10.1.246.23      10.1.243.84      TCP      66      19492 → 520 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 889: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19493, Dst Port: 521, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   889 53.566061      10.1.246.23      10.1.243.84      TCP      66      19493 → 521 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 890: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19494, Dst Port: 524, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   890 53.569479      10.1.246.23      10.1.243.84      TCP      66      19494 → 524 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 891: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19495, Dst Port: 526, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   891 53.569676      10.1.246.23      10.1.243.84      TCP      66      19495 → 526 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 892: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19496, Dst Port: 528, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   892 53.571422      10.1.246.23      10.1.243.84      TCP      66      19496 → 528 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 892: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19496, Dst Port: 542, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
893	53.572417	10.1.246.23	10.1.243.84	TCP	66	19497 → 522 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 893: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19497, Dst Port: 522, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
894	53.572417	10.1.246.23	10.1.243.84	TCP	66	19498 → 530 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 894: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19498, Dst Port: 530, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
895	53.573823	10.1.246.23	10.1.243.84	TCP	66	19499 → 532 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 895: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19499, Dst Port: 532, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
896	53.573823	10.1.246.23	10.1.243.84	TCP	66	19500 → 533 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 896: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19500, Dst Port: 533, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
897	53.574283	10.1.246.23	10.1.243.84	TCP	66	19501 → 545 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 897: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19501, Dst Port: 545, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
898	53.574283	10.1.246.23	10.1.243.84	TCP	66	19502 → 537 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 898: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19502, Dst Port: 537, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
899	53.576853	10.1.246.23	10.1.243.84	TCP	66	19503 → 527 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 899: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19503, Dst Port: 527, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
900	53.576853	10.1.246.23	10.1.243.84	TCP	66	19504 → 528 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 900: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19504, Dst Port: 528, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
901	53.576853	10.1.246.23	10.1.243.84	TCP	66	19505 → 540 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 901: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19505, Dst Port: 540, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
902	53.578666	10.1.246.23	10.1.243.84	TCP	66	19506 → 531 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 902: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19506, Dst Port: 531, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
903	53.580465	10.1.246.23	10.1.243.84	TCP	66	19508 → 535 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 903: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19508, Dst Port: 535, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
904	53.580465	10.1.246.23	10.1.243.84	TCP	66	19507 → 529 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 904: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19507, Dst Port: 529, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
905	53.582015	10.1.246.23	10.1.243.84	TCP	66	19509 → 538 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 905: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19509, Dst Port: 538, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
906	53.582664	10.1.246.23	10.1.243.84	TCP	66	19510 → 547 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 906: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19510, Dst Port: 547, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
907	53.583219	10.1.246.23	10.1.243.84	TCP	66	19511 → 548 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 907: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19511, Dst Port: 548, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
908	53.584667	10.1.246.23	10.1.243.84	TCP	66	19512 → 541 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 908: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19512, Dst Port: 541, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
909	53.589524	10.1.246.23	10.1.243.84	TCP	66	19513 → 550 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 909: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19513, Dst Port: 550, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
910	53.590114	10.1.246.23	10.1.243.84	TCP	66	19514 → 544 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 910: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19514, Dst Port: 544, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
911	53.591189	10.1.246.23	10.1.243.84	TCP	66	19516 → 525 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 911: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19516, Dst Port: 525, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
912	53.591837	10.1.246.23	10.1.243.84	TCP	66	19515 → 536 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 912: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19515, Dst Port: 536, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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913 53.592984      10.1.246.23      10.1.243.84      TCP      66      19517 → 551 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 913: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19517, Dst Port: 551, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   914 53.594266      10.1.246.23      10.1.243.84      TCP      66      19518 → 539 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 914: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19518, Dst Port: 539, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   915 53.595310      10.1.246.23      10.1.243.84      TCP      66      19519 → 543 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 915: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19519, Dst Port: 543, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   916 53.595310      10.1.246.23      10.1.243.84      TCP      66      19520 → 555 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 916: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19520, Dst Port: 555, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   917 53.596844      10.1.246.23      10.1.243.84      TCP      66      19521 → 556 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 917: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19521, Dst Port: 556, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   918 53.596844      10.1.246.23      10.1.243.84      TCP      66      19522 → 559 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 918: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19522, Dst Port: 559, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   919 53.597699      10.1.246.23      10.1.243.84      TCP      66      19523 → 560 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 919: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19523, Dst Port: 560, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   920 53.598189      10.1.246.23      10.1.243.84      TCP      66      19524 → 580 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 920: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19524, Dst Port: 580, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   921 53.598579      10.1.246.23      10.1.243.84      TCP      66      19525 → 564 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 921: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19525, Dst Port: 564, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   922 53.600983      10.1.246.23      10.1.243.84      TCP      66      19526 → 569 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 922: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19526, Dst Port: 569, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   923 53.600983      10.1.246.23      10.1.243.84      TCP      66      19527 → 534 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 923: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19527, Dst Port: 534, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
924	53.606482	10.1.246.23	10.1.243.84	TCP	66	19528 → 572 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 924: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19528, Dst Port: 572, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
925	53.606973	10.1.246.23	10.1.243.84	TCP	66	19529 → 546 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 925: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19529, Dst Port: 546, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
926	53.607444	10.1.246.23	10.1.243.84	TCP	66	19530 → 553 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 926: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19530, Dst Port: 553, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
927	53.607881	10.1.246.23	10.1.243.84	TCP	66	19531 → 573 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 927: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19531, Dst Port: 573, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
928	53.609851	10.1.246.23	10.1.243.84	TCP	66	19532 → 575 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 928: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19532, Dst Port: 575, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
929	53.610210	10.1.246.23	10.1.243.84	TCP	66	19533 → 576 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 929: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19533, Dst Port: 576, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
930	53.610561	10.1.246.23	10.1.243.84	TCP	66	19534 → 557 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 930: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19534, Dst Port: 557, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
931	53.610561	10.1.246.23	10.1.243.84	TCP	66	19535 → 577 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 931: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19535, Dst Port: 577, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
932	53.611699	10.1.246.23	10.1.243.84	TCP	66	19536 → 578 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 932: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19536, Dst Port: 578, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
933	53.612365	10.1.246.23	10.1.243.84	TCP	66	19537 → 562 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 933: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)



Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19537, Dst Port: 562, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
934	53.613622	10.1.246.23	10.1.243.84	TCP	66	19538 → 566 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 934: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19538, Dst Port: 566, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
935	53.613991	10.1.246.23	10.1.243.84	TCP	66	19539 → 568 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 935: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19539, Dst Port: 568, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
936	53.615634	10.1.246.23	10.1.243.84	TCP	66	19540 → 549 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 936: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19540, Dst Port: 549, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
937	53.616797	10.1.246.23	10.1.243.84	TCP	66	19541 → 581 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 937: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19541, Dst Port: 581, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
938	53.616797	10.1.246.23	10.1.243.84	TCP	66	19542 → 583 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 938: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19542, Dst Port: 583, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
939	53.618308	10.1.246.23	10.1.243.84	TCP	66	19543 → 586 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 939: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19543, Dst Port: 586, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
940	53.618924	10.1.246.23	10.1.243.84	TCP	66	19544 → 589 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 940: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19544, Dst Port: 589, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
941	53.618924	10.1.246.23	10.1.243.84	TCP	66	19545 → 590 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 941: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19545, Dst Port: 590, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
942	53.620510	10.1.246.23	10.1.243.84	TCP	66	19546 → 592 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 942: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19546, Dst Port: 592, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
943	53.621288	10.1.246.23	10.1.243.84	TCP	66	19547 → 594 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 943: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19547, Dst Port: 594, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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944 53.622351      10.1.246.23      10.1.243.84      TCP      66      19548 → 595 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 944: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19548, Dst Port: 595, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   945 53.622351      10.1.246.23      10.1.243.84      TCP      66      19549 → 523 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 945: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19549, Dst Port: 523, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   946 53.628890      10.1.246.23      10.1.243.84      TCP      66      19550 → 597 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 946: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19550, Dst Port: 597, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   947 53.629252      10.1.246.23      10.1.243.84      TCP      66      19551 → 627 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 947: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19551, Dst Port: 627, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   948 53.630489      10.1.246.23      10.1.243.84      TCP      66      19552 → 574 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 948: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19552, Dst Port: 574, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   949 53.631066      10.1.246.23      10.1.243.84      TCP      66      19553 → 600 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 949: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19553, Dst Port: 600, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   950 53.631987      10.1.246.23      10.1.243.84      TCP      66      19554 → 579 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 950: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19554, Dst Port: 579, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   951 53.631987      10.1.246.23      10.1.243.84      TCP      66      19555 → 561 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 951: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19555, Dst Port: 561, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   952 53.633455      10.1.246.23      10.1.243.84      TCP      66      19556 → 601 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 952: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19556, Dst Port: 601, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   953 53.634269      10.1.246.23      10.1.243.84      TCP      66      19557 → 565 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 953: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19557, Dst Port: 565, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   954 53.634681      10.1.246.23      10.1.243.84      TCP      66      19558 → 570 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 954: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19558, Dst Port: 570, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
955	53.634681	10.1.246.23	10.1.243.84	TCP	66	19559 → 602 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 955: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19559, Dst Port: 602, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
956	53.635757	10.1.246.23	10.1.243.84	TCP	66	19560 → 585 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 956: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19560, Dst Port: 585, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
957	53.636774	10.1.246.23	10.1.243.84	TCP	66	19561 → 588 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 957: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19561, Dst Port: 588, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
958	53.637499	10.1.246.23	10.1.243.84	TCP	66	19562 → 604 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 958: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19562, Dst Port: 604, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
959	53.637499	10.1.246.23	10.1.243.84	TCP	66	19563 → 605 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 959: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19563, Dst Port: 605, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
960	53.637873	10.1.246.23	10.1.243.84	TCP	66	19564 → 591 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 960: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19564, Dst Port: 591, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
961	53.638399	10.1.246.23	10.1.243.84	TCP	66	19565 → 571 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 961: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19565, Dst Port: 571, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
962	53.639727	10.1.246.23	10.1.243.84	TCP	66	19566 → 593 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 962: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19566, Dst Port: 593, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
963	53.639727	10.1.246.23	10.1.243.84	TCP	66	19567 → 610 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 963: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19567, Dst Port: 610, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
964	53.639727	10.1.246.23	10.1.243.84	TCP	66	19568 → 611 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 964: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19568, Dst Port: 611, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
965	53.646769	10.1.246.23	10.1.243.84	TCP	66	19569 → 612 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 965: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19569, Dst Port: 612, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
966	53.647429	10.1.246.23	10.1.243.84	TCP	66	19570 → 613 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 966: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19570, Dst Port: 613, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
967	53.647975	10.1.246.23	10.1.243.84	TCP	66	19571 → 615 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 967: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19571, Dst Port: 615, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
968	53.648561	10.1.246.23	10.1.243.84	TCP	66	19572 → 617 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 968: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19572, Dst Port: 617, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
969	53.649138	10.1.246.23	10.1.243.84	TCP	66	19573 → 619 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 969: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19573, Dst Port: 619, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
970	53.650317	10.1.246.23	10.1.243.84	TCP	66	19574 → 620 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 970: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19574, Dst Port: 620, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
971	53.650317	10.1.246.23	10.1.243.84	TCP	66	19575 → 622 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 971: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19575, Dst Port: 622, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
972	53.650835	10.1.246.23	10.1.243.84	TCP	66	19576 → 623 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 972: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19576, Dst Port: 623, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
973	53.652062	10.1.246.23	10.1.243.84	TCP	66	19577 → 626 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 973: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19577, Dst Port: 626, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
974	53.653731	10.1.246.23	10.1.243.84	TCP	66	19578 → 598 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 974: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19578, Dst Port: 598, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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975 53.654667      10.1.246.23      10.1.243.84      TCP      66      19579 → 554 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 975: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19579, Dst Port: 554, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   975 53.655130      10.1.246.23      10.1.243.84      TCP      66      19580 → 630 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 976: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19580, Dst Port: 630, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   976 53.656837      10.1.246.23      10.1.243.84      TCP      66      19581 → 631 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 977: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19581, Dst Port: 631, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   977 53.656837      10.1.246.23      10.1.243.84      TCP      66      19582 → 632 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 978: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19582, Dst Port: 632, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   978 53.656837      10.1.246.23      10.1.243.84      TCP      66      19583 → 563 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 979: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19583, Dst Port: 563, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   979 53.657937      10.1.246.23      10.1.243.84      TCP      66      19584 → 567 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 980: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19584, Dst Port: 567, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   980 53.658303      10.1.246.23      10.1.243.84      TCP      66      19585 → 635 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 981: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19585, Dst Port: 635, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   981 53.658928      10.1.246.23      10.1.243.84      TCP      66      19586 → 584 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 982: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19586, Dst Port: 584, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   982 53.659897      10.1.246.23      10.1.243.84      TCP      66      19588 → 587 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 983: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19588, Dst Port: 587, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   983 53.659897      10.1.246.23      10.1.243.84      TCP      66      19587 → 603 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 984: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19587, Dst Port: 603, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   984 53.662535      10.1.246.23      10.1.243.84      TCP      66      19589 → 674 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 985: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19589, Dst Port: 674, Seq: 0, Len: 0
No.      Time            Source           Destination      Protocol Length Info
   986 53.667413      10.1.246.23      10.1.243.84      TCP             66      19590 → 608 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 986: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19590, Dst Port: 608, Seq: 0, Len: 0
No.      Time            Source           Destination      Protocol Length Info
   987 53.668256      10.1.246.23      10.1.243.84      TCP             66      19591 → 609 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 987: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19591, Dst Port: 609, Seq: 0, Len: 0
No.      Time            Source           Destination      Protocol Length Info
   988 53.669679      10.1.246.23      10.1.243.84      TCP             66      19592 → 596 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 988: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19592, Dst Port: 596, Seq: 0, Len: 0
No.      Time            Source           Destination      Protocol Length Info
   989 53.670171      10.1.246.23      10.1.243.84      TCP             66      19593 → 694 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 989: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19593, Dst Port: 694, Seq: 0, Len: 0
No.      Time            Source           Destination      Protocol Length Info
   990 53.670718      10.1.246.23      10.1.243.84      TCP             66      19594 → 645 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 990: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19594, Dst Port: 645, Seq: 0, Len: 0
No.      Time            Source           Destination      Protocol Length Info
   991 53.672117      10.1.246.23      10.1.243.84      TCP             66      19595 → 647 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 991: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19595, Dst Port: 647, Seq: 0, Len: 0
No.      Time            Source           Destination      Protocol Length Info
   992 53.672117      10.1.246.23      10.1.243.84      TCP             66      19597 → 650 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 992: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19597, Dst Port: 650, Seq: 0, Len: 0
No.      Time            Source           Destination      Protocol Length Info
   993 53.672479      10.1.246.23      10.1.243.84      TCP             66      19596 → 649 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 993: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19596, Dst Port: 649, Seq: 0, Len: 0
No.      Time            Source           Destination      Protocol Length Info
   994 53.673744      10.1.246.23      10.1.243.84      TCP             66      19598 → 653 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 994: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19598, Dst Port: 653, Seq: 0, Len: 0
No.      Time            Source           Destination      Protocol Length Info
   995 53.675292      10.1.246.23      10.1.243.84      TCP             66      19599 → 655 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 995: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)

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Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19599, Dst Port: 655, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
996	53.676857	10.1.246.23	10.1.243.84	TCP	66	19601 → 658 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 996: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19601, Dst Port: 658, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
997	53.678190	10.1.246.23	10.1.243.84	TCP	66	19600 → 657 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 997: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19600, Dst Port: 657, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
998	53.679634	10.1.246.23	10.1.243.84	TCP	66	19602 → 662 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 998: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19602, Dst Port: 662, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
999	53.679972	10.1.246.23	10.1.243.84	TCP	66	19603 → 707 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 999: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19603, Dst Port: 707, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1000	53.681084	10.1.246.23	10.1.243.84	TCP	66	19604 → 618 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1000: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19604, Dst Port: 618, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1001	53.682045	10.1.246.23	10.1.243.84	TCP	66	19605 → 621 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1001: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19605, Dst Port: 621, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1002	53.682045	10.1.246.23	10.1.243.84	TCP	66	19606 → 625 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1002: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19606, Dst Port: 625, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1003	53.682632	10.1.246.23	10.1.243.84	TCP	66	19607 → 663 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1003: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19607, Dst Port: 663, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1004	53.683072	10.1.246.23	10.1.243.84	TCP	66	19608 → 552 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1004: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19608, Dst Port: 552, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1005	53.685137	10.1.246.23	10.1.243.84	TCP	66	19609 → 628 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1005: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19609, Dst Port: 628, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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1006 53.685879      10.1.246.23      10.1.243.84      TCP      66      19610 → 666 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1006: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19610, Dst Port: 666, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1007 53.689568      10.1.246.23      10.1.243.84      TCP      66      19611 → 667 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1007: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19611, Dst Port: 667, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1008 53.689568      10.1.246.23      10.1.243.84      TCP      66      19612 → 558 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1008: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19612, Dst Port: 558, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1009 53.690836      10.1.246.23      10.1.243.84      TCP      66      19613 → 669 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1009: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19613, Dst Port: 669, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1010 53.691564      10.1.246.23      10.1.243.84      TCP      66      19614 → 670 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1010: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19614, Dst Port: 670, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1011 53.694363      10.1.246.23      10.1.243.84      TCP      66      19615 → 671 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1011: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19615, Dst Port: 671, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1012 53.694363      10.1.246.23      10.1.243.84      TCP      66      19616 → 672 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1012: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19616, Dst Port: 672, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1013 53.695650      10.1.246.23      10.1.243.84      TCP      66      19617 → 637 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1013: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19617, Dst Port: 637, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1014 53.696111      10.1.246.23      10.1.243.84      TCP      66      19618 → 638 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1014: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19618, Dst Port: 638, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1015 53.697894      10.1.246.23      10.1.243.84      TCP      66      19619 → 606 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1015: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19619, Dst Port: 606, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1016 53.699695      10.1.246.23      10.1.243.84      TCP      66      19620 → 738 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 1016: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19620, Dst Port: 738, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1017	53.700157	10.1.246.23	10.1.243.84	TCP	66	19621 → 677 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1017: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19621, Dst Port: 677, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1018	53.701435	10.1.246.23	10.1.243.84	TCP	66	19622 → 679 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1018: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19622, Dst Port: 679, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1019	53.701435	10.1.246.23	10.1.243.84	TCP	66	19623 → 681 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1019: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19623, Dst Port: 681, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1020	53.701772	10.1.246.23	10.1.243.84	TCP	66	19624 → 682 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1020: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19624, Dst Port: 682, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1021	53.702864	10.1.246.23	10.1.243.84	TCP	66	19625 → 683 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1021: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19625, Dst Port: 683, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1022	53.703063	10.1.246.23	10.1.243.84	TCP	66	19626 → 685 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1022: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19626, Dst Port: 685, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1023	53.703476	10.1.246.23	10.1.243.84	TCP	66	19627 → 686 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1023: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19627, Dst Port: 686, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1024	53.705656	10.1.246.23	10.1.243.84	TCP	66	19628 → 688 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1024: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19628, Dst Port: 688, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1025	53.705976	10.1.246.23	10.1.243.84	TCP	66	19629 → 690 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1025: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19629, Dst Port: 690, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1026	53.705976	10.1.246.23	10.1.243.84	TCP	66	19630 → 640 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1026: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19630, Dst Port: 640, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1027	53.706921	10.1.246.23	10.1.243.84	TCP	66	19631 → 693 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1027: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19631, Dst Port: 693, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1028	53.713424	10.1.246.23	10.1.243.84	TCP	66	19632 → 758 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1028: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19632, Dst Port: 758, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1029	53.715001	10.1.246.23	10.1.243.84	TCP	66	19633 → 644 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1029: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19633, Dst Port: 644, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1030	53.715370	10.1.246.23	10.1.243.84	TCP	66	19634 → 646 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1030: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19634, Dst Port: 646, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1031	53.716464	10.1.246.23	10.1.243.84	TCP	66	19635 → 648 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1031: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19635, Dst Port: 648, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1032	53.716464	10.1.246.23	10.1.243.84	TCP	66	19636 → 695 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1032: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19636, Dst Port: 695, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1033	53.717012	10.1.246.23	10.1.243.84	TCP	66	19637 → 697 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1033: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19637, Dst Port: 697, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1034	53.717635	10.1.246.23	10.1.243.84	TCP	66	19638 → 652 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1034: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19638, Dst Port: 652, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1035	53.719246	10.1.246.23	10.1.243.84	TCP	66	19639 → 654 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1035: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19639, Dst Port: 654, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1036	53.719246	10.1.246.23	10.1.243.84	TCP	66	19640 → 701 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1036: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19640, Dst Port: 701, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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1037 53.720129      10.1.246.23      10.1.243.84      TCP      66      19641 → 702 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1037: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19641, Dst Port: 702, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1038 53.720811      10.1.246.23      10.1.243.84      TCP      66      19642 → 703 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1038: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19642, Dst Port: 703, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1039 53.724425      10.1.246.23      10.1.243.84      TCP      66      19643 → 660 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1039: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19643, Dst Port: 660, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1040 53.726396      10.1.246.23      10.1.243.84      TCP      66      19644 → 661 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1040: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19644, Dst Port: 661, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1041 53.727225      10.1.246.23      10.1.243.84      TCP      66      19646 → 706 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1041: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19646, Dst Port: 706, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1042 53.727225      10.1.246.23      10.1.243.84      TCP      66      19645 → 616 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1042: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19645, Dst Port: 616, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1043 53.729331      10.1.246.23      10.1.243.84      TCP      66      19647 → 708 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1043: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19647, Dst Port: 708, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1044 53.730972      10.1.246.23      10.1.243.84      TCP      66      19648 → 711 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1044: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19648, Dst Port: 711, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1045 53.730972      10.1.246.23      10.1.243.84      TCP      66      19649 → 664 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1045: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19649, Dst Port: 664, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1046 53.731210      10.1.246.23      10.1.243.84      TCP      66      19650 → 665 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1046: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19650, Dst Port: 665, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1047 53.732316      10.1.246.23      10.1.243.84      TCP      66      19651 → 599 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 1047: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19651, Dst Port: 599, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1048	53.732316	10.1.246.23	10.1.243.84	TCP	66	19652 → 714 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1048: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19652, Dst Port: 714, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1049	53.734135	10.1.246.23	10.1.243.84	TCP	66	19653 → 715 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1049: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19653, Dst Port: 715, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1050	53.735305	10.1.246.23	10.1.243.84	TCP	66	19654 → 716 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1050: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19654, Dst Port: 716, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1051	53.738560	10.1.246.23	10.1.243.84	TCP	66	19655 → 718 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1051: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19655, Dst Port: 718, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1052	53.738560	10.1.246.23	10.1.243.84	TCP	66	19656 → 720 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1052: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19656, Dst Port: 720, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1053	53.738560	10.1.246.23	10.1.243.84	TCP	66	19657 → 721 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1053: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19657, Dst Port: 721, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1054	53.738560	10.1.246.23	10.1.243.84	TCP	66	19658 → 794 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1054: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19658, Dst Port: 794, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1055	53.740926	10.1.246.23	10.1.243.84	TCP	66	19660 → 726 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1055: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19660, Dst Port: 726, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1056	53.740926	10.1.246.23	10.1.243.84	TCP	66	19659 → 724 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1056: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19659, Dst Port: 724, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1057	53.740926	10.1.246.23	10.1.243.84	TCP	66	19661 → 668 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1057: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19661, Dst Port: 668, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1058	53.740926	10.1.246.23	10.1.243.84	TCP	66	19662 → 728 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1058: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19662, Dst Port: 728, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1059	53.742247	10.1.246.23	10.1.243.84	TCP	66	19663 → 730 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1059: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19663, Dst Port: 730, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1060	53.742806	10.1.246.23	10.1.243.84	TCP	66	19664 → 731 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1060: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19664, Dst Port: 731, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1061	53.743869	10.1.246.23	10.1.243.84	TCP	66	19665 → 732 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1061: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19665, Dst Port: 732, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1062	53.744851	10.1.246.23	10.1.243.84	TCP	66	19666 → 803 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1062: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19666, Dst Port: 803, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1063	53.749765	10.1.246.23	10.1.243.84	TCP	66	19667 → 636 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1063: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19667, Dst Port: 636, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1064	53.750372	10.1.246.23	10.1.243.84	TCP	66	19669 → 733 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1064: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19669, Dst Port: 733, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1065	53.750742	10.1.246.23	10.1.243.84	TCP	66	19668 → 639 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1065: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19668, Dst Port: 639, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1066	53.751558	10.1.246.23	10.1.243.84	TCP	66	19670 → 734 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1066: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19670, Dst Port: 734, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1067	53.751558	10.1.246.23	10.1.243.84	TCP	66	19671 → 735 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1067: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19671, Dst Port: 735, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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1068 53.752561      10.1.246.23      10.1.243.84      TCP      66      19672 → 675 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1068: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19672, Dst Port: 675, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1069 53.752984      10.1.246.23      10.1.243.84      TCP      66      19673 → 676 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1069: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19673, Dst Port: 676, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1070 53.753395      10.1.246.23      10.1.243.84      TCP      66      19674 → 678 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1070: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19674, Dst Port: 678, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1071 53.754434      10.1.246.23      10.1.243.84      TCP      66      19675 → 680 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1071: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19675, Dst Port: 680, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1072 53.755934      10.1.246.23      10.1.243.84      TCP      66      19676 → 741 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1072: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19676, Dst Port: 741, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1073 53.756283      10.1.246.23      10.1.243.84      TCP      66      19677 → 742 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1073: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19677, Dst Port: 742, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1074 53.758011      10.1.246.23      10.1.243.84      TCP      66      19678 → 743 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1074: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19678, Dst Port: 743, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1075 53.759820      10.1.246.23      10.1.243.84      TCP      66      19679 → 689 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1075: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19679, Dst Port: 689, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1076 53.760501      10.1.246.23      10.1.243.84      TCP      66      19680 → 746 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1076: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19680, Dst Port: 746, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1077 53.761777      10.1.246.23      10.1.243.84      TCP      66      19681 → 747 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1077: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19681, Dst Port: 747, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1078 53.763143      10.1.246.23      10.1.243.84      TCP      66      19683 → 642 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 1078: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19683, Dst Port: 642, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1079	53.763143	10.1.246.23	10.1.243.84	TCP	66	19682 → 641 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1079: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19682, Dst Port: 641, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1080	53.765134	10.1.246.23	10.1.243.84	TCP	66	19684 → 752 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1080: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19684, Dst Port: 752, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1081	53.765383	10.1.246.23	10.1.243.84	TCP	66	19685 → 753 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1081: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19685, Dst Port: 753, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1082	53.774049	10.1.246.23	10.1.243.84	TCP	66	19686 → 857 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1082: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19686, Dst Port: 857, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1083	53.774049	10.1.246.23	10.1.243.84	TCP	66	19687 → 756 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1083: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19687, Dst Port: 756, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1084	53.776585	10.1.246.23	10.1.243.84	TCP	66	19688 → 760 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1084: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19688, Dst Port: 760, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1085	53.777615	10.1.246.23	10.1.243.84	TCP	66	19689 → 762 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1085: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19689, Dst Port: 762, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1086	53.779299	10.1.246.23	10.1.243.84	TCP	66	19690 → 764 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1086: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19690, Dst Port: 764, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1087	53.780279	10.1.246.23	10.1.243.84	TCP	66	19691 → 765 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1087: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19691, Dst Port: 765, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1088	53.780767	10.1.246.23	10.1.243.84	TCP	66	19692 → 766 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1088: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19692, Dst Port: 766, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1089	53.781394	10.1.246.23	10.1.243.84	TCP	66	19693 → 767 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1089: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19693, Dst Port: 767, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1090	53.782639	10.1.246.23	10.1.243.84	TCP	66	19694 → 656 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1090: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19694, Dst Port: 656, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1091	53.782639	10.1.246.23	10.1.243.84	TCP	66	19695 → 769 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1091: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19695, Dst Port: 769, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1092	53.783387	10.1.246.23	10.1.243.84	TCP	66	19696 → 770 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1092: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19696, Dst Port: 770, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1093	53.784540	10.1.246.23	10.1.243.84	TCP	66	19697 → 771 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1093: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19697, Dst Port: 771, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1094	53.785413	10.1.246.23	10.1.243.84	TCP	66	19698 → 772 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1094: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19698, Dst Port: 772, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1095	53.786295	10.1.246.23	10.1.243.84	TCP	66	19699 → 775 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1095: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19699, Dst Port: 775, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1096	53.787097	10.1.246.23	10.1.243.84	TCP	66	19700 → 776 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1096: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19700, Dst Port: 776, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1097	53.787912	10.1.246.23	10.1.243.84	TCP	66	19701 → 779 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1097: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19701, Dst Port: 779, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1098	53.787912	10.1.246.23	10.1.243.84	TCP	66	19702 → 704 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1098: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19702, Dst Port: 704, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info



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1099 53.788969      10.1.246.23      10.1.243.84      TCP      66      19703 → 705 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1099: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19703, Dst Port: 705, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1100 53.795544      10.1.246.23      10.1.243.84      TCP      66      19704 → 614 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1100: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19704, Dst Port: 614, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1101 53.799264      10.1.246.23      10.1.243.84      TCP      66      19705 → 709 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1101: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19705, Dst Port: 709, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1102 53.800155      10.1.246.23      10.1.243.84      TCP      66      19706 → 783 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1102: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19706, Dst Port: 783, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1103 53.800155      10.1.246.23      10.1.243.84      TCP      66      19707 → 784 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1103: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19707, Dst Port: 784, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1104 53.801182      10.1.246.23      10.1.243.84      TCP      66      19708 → 785 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1104: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19708, Dst Port: 785, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1105 53.802812      10.1.246.23      10.1.243.84      TCP      66      19709 → 790 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1105: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19709, Dst Port: 790, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1106 53.803640      10.1.246.23      10.1.243.84      TCP      66      19710 → 791 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1106: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19710, Dst Port: 791, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1107 53.807254      10.1.246.23      10.1.243.84      TCP      66      19711 → 792 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1107: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19711, Dst Port: 792, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1108 53.807254      10.1.246.23      10.1.243.84      TCP      66      19712 → 722 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1108: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19712, Dst Port: 722, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1109 53.807607      10.1.246.23      10.1.243.84      TCP      66      19713 → 723 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

```

Frame 1109: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19713, Dst Port: 723, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1110	53.808144	10.1.246.23	10.1.243.84	TCP	66	19714 → 795 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1110: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19714, Dst Port: 795, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1111	53.809196	10.1.246.23	10.1.243.84	TCP	66	19715 → 796 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1111: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19715, Dst Port: 796, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1112	53.809988	10.1.246.23	10.1.243.84	TCP	66	19716 → 729 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1112: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19716, Dst Port: 729, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1113	53.810324	10.1.246.23	10.1.243.84	TCP	66	19717 → 633 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1113: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19717, Dst Port: 633, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1114	53.810929	10.1.246.23	10.1.243.84	TCP	66	19718 → 799 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1114: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19718, Dst Port: 799, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1115	53.812910	10.1.246.23	10.1.243.84	TCP	66	19719 → 582 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1115: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19719, Dst Port: 582, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1116	53.816224	10.1.246.23	10.1.243.84	TCP	66	19720 → 800 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1116: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19720, Dst Port: 800, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1117	53.823833	10.1.246.23	10.1.243.84	TCP	66	19721 → 804 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1117: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19721, Dst Port: 804, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1118	53.823833	10.1.246.23	10.1.243.84	TCP	66	19722 → 806 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1118: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19722, Dst Port: 806, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1119	53.826692	10.1.246.23	10.1.243.84	TCP	66	19723 → 808 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1119: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19723, Dst Port: 808, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1120	53.828533	10.1.246.23	10.1.243.84	TCP	66	19724 → 810 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1120: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19724, Dst Port: 810, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1121	53.829468	10.1.246.23	10.1.243.84	TCP	66	19725 → 812 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1121: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19725, Dst Port: 812, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1122	53.831300	10.1.246.23	10.1.243.84	TCP	66	19726 → 673 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1122: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19726, Dst Port: 673, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1123	53.831677	10.1.246.23	10.1.243.84	TCP	66	19727 → 814 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1123: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19727, Dst Port: 814, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1124	53.832657	10.1.246.23	10.1.243.84	TCP	66	19728 → 607 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1124: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19728, Dst Port: 607, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1125	53.869582	10.1.246.23	10.1.243.84	TCP	66	19729 → 736 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1125: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19729, Dst Port: 736, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1126	53.870273	10.1.246.23	10.1.243.84	TCP	66	19730 → 817 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1126: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19730, Dst Port: 817, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1127	53.893274	10.1.246.23	10.1.243.84	TCP	66	19732 → 740 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1127: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19732, Dst Port: 740, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1128	53.894988	10.1.246.23	10.1.243.84	TCP	66	19733 → 684 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1128: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19733, Dst Port: 684, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1129	53.895500	10.1.246.23	10.1.243.84	TCP	66	19734 → 687 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1129: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19734, Dst Port: 687, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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1130 53.895500      10.1.246.23      10.1.243.84      TCP        66      19735 → 744 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1130: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19735, Dst Port: 744, Seq: 0, Len: 0
No.      Time            Source            Destination        Protocol Length Info
 1131 53.895500      10.1.246.23      10.1.243.84      TCP        66      19731 → 739 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1131: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19731, Dst Port: 739, Seq: 0, Len: 0
No.      Time            Source            Destination        Protocol Length Info
 1132 53.899575      10.1.246.23      10.1.243.84      TCP        66      19736 → 825 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1132: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19736, Dst Port: 825, Seq: 0, Len: 0
No.      Time            Source            Destination        Protocol Length Info
 1133 53.912521      10.1.246.23      10.1.243.84      TCP        66      19738 → 827 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1133: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19738, Dst Port: 827, Seq: 0, Len: 0
No.      Time            Source            Destination        Protocol Length Info
 1134 53.912521      10.1.246.23      10.1.243.84      TCP        66      19737 → 691 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1134: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19737, Dst Port: 691, Seq: 0, Len: 0
No.      Time            Source            Destination        Protocol Length Info
 1135 53.915323      10.1.246.23      10.1.243.84      TCP        66      19739 → 749 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1135: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19739, Dst Port: 749, Seq: 0, Len: 0
No.      Time            Source            Destination        Protocol Length Info
 1136 53.916610      10.1.246.23      10.1.243.84      TCP        66      19740 → 750 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1136: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19740, Dst Port: 750, Seq: 0, Len: 0
No.      Time            Source            Destination        Protocol Length Info
 1137 53.916933      10.1.246.23      10.1.243.84      TCP        66      19741 → 751 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1137: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19741, Dst Port: 751, Seq: 0, Len: 0
No.      Time            Source            Destination        Protocol Length Info
 1138 53.926886      10.1.246.23      10.1.243.84      TCP        66      19742 → 831 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1138: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19742, Dst Port: 831, Seq: 0, Len: 0
No.      Time            Source            Destination        Protocol Length Info
 1139 53.927673      10.1.246.23      10.1.243.84      TCP        66      19743 → 833 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1139: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19743, Dst Port: 833, Seq: 0, Len: 0
No.      Time            Source            Destination        Protocol Length Info
 1140 53.929104      10.1.246.23      10.1.243.84      TCP        66      19744 → 834 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 1140: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19744, Dst Port: 834, Seq: 0, Len: 0
No.      Time           Source           Destination      Protocol Length Info
   1141  53.930086    10.1.246.23     10.1.243.84     TCP             66      19745 → 836 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1141: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19745, Dst Port: 836, Seq: 0, Len: 0
No.      Time           Source           Destination      Protocol Length Info
   1142  53.930681    10.1.246.23     10.1.243.84     TCP             66      19746 → 754 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1142: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19746, Dst Port: 754, Seq: 0, Len: 0
No.      Time           Source           Destination      Protocol Length Info
   1143  53.931634    10.1.246.23     10.1.243.84     TCP             66      19747 → 838 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1143: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19747, Dst Port: 838, Seq: 0, Len: 0
No.      Time           Source           Destination      Protocol Length Info
   1144  53.932252    10.1.246.23     10.1.243.84     TCP             66      19748 → 840 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1144: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19748, Dst Port: 840, Seq: 0, Len: 0
No.      Time           Source           Destination      Protocol Length Info
   1145  53.933708    10.1.246.23     10.1.243.84     TCP             66      19749 → 843 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1145: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19749, Dst Port: 843, Seq: 0, Len: 0
No.      Time           Source           Destination      Protocol Length Info
   1146  53.935683    10.1.246.23     10.1.243.84     TCP             66      19750 → 845 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1146: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19750, Dst Port: 845, Seq: 0, Len: 0
No.      Time           Source           Destination      Protocol Length Info
   1147  53.936773    10.1.246.23     10.1.243.84     TCP             66      19751 → 848 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1147: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19751, Dst Port: 848, Seq: 0, Len: 0
No.      Time           Source           Destination      Protocol Length Info
   1148  53.937593    10.1.246.23     10.1.243.84     TCP             66      19752 → 849 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1148: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19752, Dst Port: 849, Seq: 0, Len: 0
No.      Time           Source           Destination      Protocol Length Info
   1149  53.938443    10.1.246.23     10.1.243.84     TCP             66      19753 → 852 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1149: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19753, Dst Port: 852, Seq: 0, Len: 0
No.      Time           Source           Destination      Protocol Length Info
   1150  53.939569    10.1.246.23     10.1.243.84     TCP             66      19754 → 853 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1150: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\\Device\\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)

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Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19754, Dst Port: 853, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1151	53.941179	10.1.246.23	10.1.243.84	TCP	66	19755 → 755 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1151: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19755, Dst Port: 755, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1152	53.942051	10.1.246.23	10.1.243.84	TCP	66	19756 → 856 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1152: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19756, Dst Port: 856, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1153	53.973732	10.1.246.23	10.1.243.84	TCP	66	19757 → 858 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1153: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19757, Dst Port: 858, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1154	53.974897	10.1.246.23	10.1.243.84	TCP	66	19758 → 759 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1154: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19758, Dst Port: 759, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1155	53.975981	10.1.246.23	10.1.243.84	TCP	66	19759 → 859 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1155: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19759, Dst Port: 859, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1156	53.977291	10.1.246.23	10.1.243.84	TCP	66	19760 → 861 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1156: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19760, Dst Port: 861, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1157	53.977962	10.1.246.23	10.1.243.84	TCP	66	19761 → 862 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1157: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19761, Dst Port: 862, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1158	53.979917	10.1.246.23	10.1.243.84	TCP	66	19762 → 651 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1158: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19762, Dst Port: 651, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1159	53.979917	10.1.246.23	10.1.243.84	TCP	66	19763 → 698 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1159: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19763, Dst Port: 698, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1160	53.980688	10.1.246.23	10.1.243.84	TCP	66	19764 → 699 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1160: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19764, Dst Port: 699, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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1161 53.981893      10.1.246.23      10.1.243.84      TCP      66      19765 → 700 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1161: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19765, Dst Port: 700, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1162 53.982265      10.1.246.23      10.1.243.84      TCP      66      19766 → 867 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1162: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19766, Dst Port: 867, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1163 53.982951      10.1.246.23      10.1.243.84      TCP      66      19767 → 868 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1163: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19767, Dst Port: 868, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1164 53.982951      10.1.246.23      10.1.243.84      TCP      66      19768 → 869 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1164: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19768, Dst Port: 869, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1165 53.984621      10.1.246.23      10.1.243.84      TCP      66      19769 → 870 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1165: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19769, Dst Port: 870, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1166 53.985614      10.1.246.23      10.1.243.84      TCP      66      19771 → 872 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1166: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19771, Dst Port: 872, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1167 53.987091      10.1.246.23      10.1.243.84      TCP      66      19770 → 871 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1167: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19770, Dst Port: 871, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1168 53.987770      10.1.246.23      10.1.243.84      TCP      66      19772 → 777 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1168: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19772, Dst Port: 777, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1169 53.987770      10.1.246.23      10.1.243.84      TCP      66      19773 → 778 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1169: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19773, Dst Port: 778, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1170 53.987770      10.1.246.23      10.1.243.84      TCP      66      19774 → 780 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1170: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19774, Dst Port: 780, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1171 53.987770      10.1.246.23      10.1.243.84      TCP      66      19775 → 781 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 1171: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19775, Dst Port: 781, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1172	53.994040	10.1.246.23	10.1.243.84	TCP	66	19776 → 1024 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1172: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19776, Dst Port: 1024, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1173	53.994978	10.1.246.23	10.1.243.84	TCP	66	19777 → 880 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1173: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19777, Dst Port: 880, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1174	53.995799	10.1.246.23	10.1.243.84	TCP	66	19778 → 881 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1174: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19778, Dst Port: 881, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1175	53.996119	10.1.246.23	10.1.243.84	TCP	66	19779 → 882 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1175: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19779, Dst Port: 882, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1176	53.996664	10.1.246.23	10.1.243.84	TCP	66	19780 → 884 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1176: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19780, Dst Port: 884, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1177	53.997497	10.1.246.23	10.1.243.84	TCP	66	19781 → 885 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1177: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19781, Dst Port: 885, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1178	53.998661	10.1.246.23	10.1.243.84	TCP	66	19782 → 887 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1178: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19782, Dst Port: 887, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1179	53.999590	10.1.246.23	10.1.243.84	TCP	66	19783 → 890 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1179: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19783, Dst Port: 890, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1180	53.999822	10.1.246.23	10.1.243.84	TCP	66	19784 → 892 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1180: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19784, Dst Port: 892, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1181	54.000598	10.1.246.23	10.1.243.84	TCP	66	19785 → 894 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1181: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)



Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19785, Dst Port: 894, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1182	54.000724	10.1.246.23	10.1.243.84	TCP	66	19786 → 710 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1182: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19786, Dst Port: 710, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1183	54.001423	10.1.246.23	10.1.243.84	TCP	66	19787 → 624 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1183: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19787, Dst Port: 624, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1184	54.002321	10.1.246.23	10.1.243.84	TCP	66	19788 → 898 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1184: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19788, Dst Port: 898, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1185	54.003945	10.1.246.23	10.1.243.84	TCP	66	19789 → 899 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1185: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19789, Dst Port: 899, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1186	54.003945	10.1.246.23	10.1.243.84	TCP	66	19790 → 786 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1186: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19790, Dst Port: 786, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1187	54.003945	10.1.246.23	10.1.243.84	TCP	66	19791 → 787 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1187: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19791, Dst Port: 787, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1188	54.003945	10.1.246.23	10.1.243.84	TCP	66	19792 → 901 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1188: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19792, Dst Port: 901, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1189	54.003945	10.1.246.23	10.1.243.84	TCP	66	19793 → 903 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1189: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19793, Dst Port: 903, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1190	54.005681	10.1.246.23	10.1.243.84	TCP	66	19794 → 904 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1190: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19794, Dst Port: 904, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1191	54.006187	10.1.246.23	10.1.243.84	TCP	66	19795 → 717 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1191: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19795, Dst Port: 717, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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192.168.1.100 10.1.246.23 10.1.243.84 TCP 66 19796 → 907 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1192: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19796, Dst Port: 907, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
1193 54.006187 10.1.246.23 10.1.243.84 TCP 66 19797 → 908 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1193: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19797, Dst Port: 908, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
1194 54.006187 10.1.246.23 10.1.243.84 TCP 66 19799 → 910 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1194: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19799, Dst Port: 910, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
1195 54.006187 10.1.246.23 10.1.243.84 TCP 66 19798 → 909 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1195: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19798, Dst Port: 909, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
1196 54.020893 10.1.246.23 10.1.243.84 TCP 66 19800 → 725 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1196: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19800, Dst Port: 725, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
1197 54.021914 10.1.246.23 10.1.243.84 TCP 66 19801 → 912 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1197: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19801, Dst Port: 912, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
1198 54.021914 10.1.246.23 10.1.243.84 TCP 66 19802 → 727 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1198: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19802, Dst Port: 727, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
1199 54.023030 10.1.246.23 10.1.243.84 TCP 66 19803 → 914 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1199: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19803, Dst Port: 914, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
1200 54.024686 10.1.246.23 10.1.243.84 TCP 66 19804 → 915 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1200: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19804, Dst Port: 915, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
1201 54.028128 10.1.246.23 10.1.243.84 TCP 66 19805 → 917 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1201: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19805, Dst Port: 917, Seq: 0, Len: 0
No. Time Source Destination Protocol Length Info
1202 54.029199 10.1.246.23 10.1.243.84 TCP 66 19806 → 919 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 1202: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19806, Dst Port: 919, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1203	54.029909	10.1.246.23	10.1.243.84	TCP	66	19807 → 916 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1203: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19807, Dst Port: 916, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1204	54.033143	10.1.246.23	10.1.243.84	TCP	66	19808 → 920 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1204: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19808, Dst Port: 920, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1205	54.034730	10.1.246.23	10.1.243.84	TCP	66	19809 → 923 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1205: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19809, Dst Port: 923, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1206	54.035377	10.1.246.23	10.1.243.84	TCP	66	19810 → 925 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1206: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19810, Dst Port: 925, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1207	54.036168	10.1.246.23	10.1.243.84	TCP	66	19811 → 929 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1207: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19811, Dst Port: 929, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1208	54.038135	10.1.246.23	10.1.243.84	TCP	66	19812 → 931 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1208: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19812, Dst Port: 931, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1209	54.038878	10.1.246.23	10.1.243.84	TCP	66	19813 → 933 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1209: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19813, Dst Port: 933, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1210	54.038878	10.1.246.23	10.1.243.84	TCP	66	19814 → 934 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1210: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19814, Dst Port: 934, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1211	54.038878	10.1.246.23	10.1.243.84	TCP	66	19815 → 936 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1211: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19815, Dst Port: 936, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1212	54.038878	10.1.246.23	10.1.243.84	TCP	66	19816 → 802 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1212: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19816, Dst Port: 802, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1213	54.039798	10.1.246.23	10.1.243.84	TCP	66	19817 → 938 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1213: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19817, Dst Port: 938, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1214	54.040961	10.1.246.23	10.1.243.84	TCP	66	19818 → 941 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1214: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19818, Dst Port: 941, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1215	54.047313	10.1.246.23	10.1.243.84	TCP	66	19819 → 942 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1215: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19819, Dst Port: 942, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1216	54.048831	10.1.246.23	10.1.243.84	TCP	66	19820 → 805 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1216: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19820, Dst Port: 805, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1217	54.049572	10.1.246.23	10.1.243.84	TCP	66	19821 → 807 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1217: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19821, Dst Port: 807, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1218	54.050620	10.1.246.23	10.1.243.84	TCP	66	19822 → 947 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1218: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19822, Dst Port: 947, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1219	54.051417	10.1.246.23	10.1.243.84	TCP	66	19823 → 949 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1219: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19823, Dst Port: 949, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1220	54.053866	10.1.246.23	10.1.243.84	TCP	66	19824 → 815 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1220: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19824, Dst Port: 815, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1221	54.054839	10.1.246.23	10.1.243.84	TCP	66	19826 → 816 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1221: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19826, Dst Port: 816, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1222	54.055622	10.1.246.23	10.1.243.84	TCP	66	19825 → 813 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1222: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19825, Dst Port: 813, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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1223 54.058995      10.1.246.23      10.1.243.84      TCP      66      19827 → 953 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1223: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19827, Dst Port: 953, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1224 54.073522      10.1.246.23      10.1.243.84      TCP      66      19828 → 955 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1224: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19828, Dst Port: 955, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1225 54.074328      10.1.246.23      10.1.243.84      TCP      66      19829 → 820 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1225: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19829, Dst Port: 820, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1226 54.075344      10.1.246.23      10.1.243.84      TCP      66      19830 → 821 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1226: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19830, Dst Port: 821, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1227 54.075344      10.1.246.23      10.1.243.84      TCP      66      19831 → 823 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1227: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19831, Dst Port: 823, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1228 54.077615      10.1.246.23      10.1.243.84      TCP      66      19832 → 826 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1228: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19832, Dst Port: 826, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1229 54.080961      10.1.246.23      10.1.243.84      TCP      66      19833 → 828 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1229: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19833, Dst Port: 828, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1230 54.081696      10.1.246.23      10.1.243.84      TCP      66      19834 → 957 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1230: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19834, Dst Port: 957, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1231 54.082068      10.1.246.23      10.1.243.84      TCP      66      19835 → 959 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1231: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19835, Dst Port: 959, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1232 54.082676      10.1.246.23      10.1.243.84      TCP      66      19836 → 961 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1232: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19836, Dst Port: 961, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
  1233 54.083327      10.1.246.23      10.1.243.84      TCP      66      19837 → 963 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 1233: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19837, Dst Port: 963, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1234	54.084115	10.1.246.23	10.1.243.84	TCP	66	19838 → 965 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1234: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19838, Dst Port: 965, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1235	54.084115	10.1.246.23	10.1.243.84	TCP	66	19839 → 967 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1235: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19839, Dst Port: 967, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1236	54.085170	10.1.246.23	10.1.243.84	TCP	66	19840 → 969 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1236: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19840, Dst Port: 969, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1237	54.085982	10.1.246.23	10.1.243.84	TCP	66	19841 → 830 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1237: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19841, Dst Port: 830, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1238	54.088675	10.1.246.23	10.1.243.84	TCP	66	19842 → 835 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1238: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19842, Dst Port: 835, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1239	54.089340	10.1.246.23	10.1.243.84	TCP	66	19843 → 841 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1239: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19843, Dst Port: 841, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1240	54.089880	10.1.246.23	10.1.243.84	TCP	66	19844 → 973 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1240: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19844, Dst Port: 973, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1241	54.091255	10.1.246.23	10.1.243.84	TCP	66	19845 → 844 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1241: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19845, Dst Port: 844, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1242	54.092115	10.1.246.23	10.1.243.84	TCP	66	19846 → 975 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1242: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19846, Dst Port: 975, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1243	54.093807	10.1.246.23	10.1.243.84	TCP	66	19847 → 847 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1243: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19847, Dst Port: 847, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1244	54.094813	10.1.246.23	10.1.243.84	TCP	66	19848 → 850 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1244: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19848, Dst Port: 850, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1245	54.096060	10.1.246.23	10.1.243.84	TCP	66	19849 → 979 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1245: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19849, Dst Port: 979, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1246	54.097393	10.1.246.23	10.1.243.84	TCP	66	19850 → 854 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1246: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19850, Dst Port: 854, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1247	54.098502	10.1.246.23	10.1.243.84	TCP	66	19851 → 855 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1247: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19851, Dst Port: 855, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1248	54.098502	10.1.246.23	10.1.243.84	TCP	66	19852 → 757 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1248: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19852, Dst Port: 757, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1249	54.098502	10.1.246.23	10.1.243.84	TCP	66	19853 → 984 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1249: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19853, Dst Port: 984, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1250	54.098502	10.1.246.23	10.1.243.84	TCP	66	19854 → 987 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1250: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19854, Dst Port: 987, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1251	54.098502	10.1.246.23	10.1.243.84	TCP	66	19855 → 989 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1251: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19855, Dst Port: 989, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1252	54.099601	10.1.246.23	10.1.243.84	TCP	66	19856 → 992 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1252: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19856, Dst Port: 992, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1253	54.100495	10.1.246.23	10.1.243.84	TCP	66	19857 → 993 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1253: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19857, Dst Port: 993, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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1254 54.102052      10.1.246.23      10.1.243.84      TCP      66      19858 → 643 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1254: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19858, Dst Port: 643, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1254  54.102052  10.1.246.23  10.1.243.84      TCP      66      19858 → 643 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1255: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19859, Dst Port: 995, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1255  54.102752  10.1.246.23  10.1.243.84      TCP      66      19859 → 995 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1256: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19860, Dst Port: 997, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1256  54.102752  10.1.246.23  10.1.243.84      TCP      66      19860 → 997 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1257: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19861, Dst Port: 999, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1257  54.102752  10.1.246.23  10.1.243.84      TCP      66      19861 → 999 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1258: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19862, Dst Port: 860, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1258  54.102752  10.1.246.23  10.1.243.84      TCP      66      19862 → 860 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1259: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19863, Dst Port: 696, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1259  54.103698  10.1.246.23  10.1.243.84      TCP      66      19863 → 696 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1260: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19864, Dst Port: 864, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1260  54.103698  10.1.246.23  10.1.243.84      TCP      66      19864 → 864 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1261: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19865, Dst Port: 1000, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1261  54.103698  10.1.246.23  10.1.243.84      TCP      66      19865 → 1000 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1262: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19866, Dst Port: 1002, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1262  54.103698  10.1.246.23  10.1.243.84      TCP      66      19866 → 1002 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1263: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19867, Dst Port: 768, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1263  54.104999  10.1.246.23  10.1.243.84      TCP      66      19867 → 768 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1264: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19868, Dst Port: 773, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1264  54.105815  10.1.246.23  10.1.243.84      TCP      66      19868 → 773 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 1264: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19868, Dst Port: 773, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1265	54.105815	10.1.246.23	10.1.243.84	TCP	66	19869 → 1004 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1265: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19869, Dst Port: 1004, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1266	54.105815	10.1.246.23	10.1.243.84	TCP	66	19870 → 774 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1266: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19870, Dst Port: 774, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1267	54.110619	10.1.246.23	10.1.243.84	TCP	66	19871 → 1006 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1267: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19871, Dst Port: 1006, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1268	54.111209	10.1.246.23	10.1.243.84	TCP	66	19872 → 1007 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1268: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19872, Dst Port: 1007, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1269	54.112731	10.1.246.23	10.1.243.84	TCP	66	19873 → 1008 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1269: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19873, Dst Port: 1008, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1270	54.113883	10.1.246.23	10.1.243.84	TCP	66	19874 → 877 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1270: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19874, Dst Port: 877, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1271	54.113883	10.1.246.23	10.1.243.84	TCP	66	19875 → 1009 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1271: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19875, Dst Port: 1009, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1272	54.113883	10.1.246.23	10.1.243.84	TCP	66	19876 → 1012 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1272: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19876, Dst Port: 1012, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1273	54.113883	10.1.246.23	10.1.243.84	TCP	66	19877 → 1013 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1273: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19877, Dst Port: 1013, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1274	54.113883	10.1.246.23	10.1.243.84	TCP	66	19878 → 1016 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1274: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19878, Dst Port: 1016, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1275	54.113883	10.1.246.23	10.1.243.84	TCP	66	19879 → 1018 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1275: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19879, Dst Port: 1018, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1276	54.113883	10.1.246.23	10.1.243.84	TCP	66	19880 → 1020 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1276: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19880, Dst Port: 1020, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1277	54.113883	10.1.246.23	10.1.243.84	TCP	66	19881 → 1022 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1277: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19881, Dst Port: 1022, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1278	54.114532	10.1.246.23	10.1.243.84	TCP	66	19882 → 1025 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1278: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19882, Dst Port: 1025, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1279	54.115759	10.1.246.23	10.1.243.84	TCP	66	19883 → 886 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1279: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19883, Dst Port: 886, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1280	54.115759	10.1.246.23	10.1.243.84	TCP	66	19884 → 888 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1280: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19884, Dst Port: 888, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1281	54.116778	10.1.246.23	10.1.243.84	TCP	66	19885 → 893 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1281: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19885, Dst Port: 893, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1282	54.120036	10.1.246.23	10.1.243.84	TCP	66	19886 → 897 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1282: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19886, Dst Port: 897, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1283	54.120911	10.1.246.23	10.1.243.84	TCP	66	19888 → 895 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1283: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19888, Dst Port: 895, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1284	54.120911	10.1.246.23	10.1.243.84	TCP	66	19887 → 713 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1284: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19887, Dst Port: 713, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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1285 54.121304      10.1.246.23      10.1.243.84      TCP      66      19889 → 788 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1285: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19889, Dst Port: 788, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1285 54.121304      10.1.246.23      10.1.243.84      TCP      66      19890 → 789 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1286: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19890, Dst Port: 789, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1286 54.121304      10.1.246.23      10.1.243.84      TCP      66      19891 → 906 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1287: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19891, Dst Port: 906, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1287 54.121304      10.1.246.23      10.1.243.84      TCP      66      19892 → 629 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1288: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19892, Dst Port: 629, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1288 54.126888      10.1.246.23      10.1.243.84      TCP      66      19893 → 797 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1289: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19893, Dst Port: 797, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1289 54.126888      10.1.246.23      10.1.243.84      TCP      66      19894 → 634 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1290: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19894, Dst Port: 634, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1290 54.126888      10.1.246.23      10.1.243.84      TCP      66      19895 → 918 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1291: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19895, Dst Port: 918, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1291 54.127943      10.1.246.23      10.1.243.84      TCP      66      19896 → 922 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1292: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19896, Dst Port: 922, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1292 54.129221      10.1.246.23      10.1.243.84      TCP      66      19897 → 924 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1293: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19897, Dst Port: 924, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1293 54.129932      10.1.246.23      10.1.243.84      TCP      66      19898 → 927 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1294: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19898, Dst Port: 927, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
 1294 54.131191      10.1.246.23      10.1.243.84      TCP      66      19899 → 930 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 1295: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19899, Dst Port: 930, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1296	54.132148	10.1.246.23	10.1.243.84	TCP	66	19900 → 932 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1296: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19900, Dst Port: 932, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1297	54.132148	10.1.246.23	10.1.243.84	TCP	66	19901 → 935 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1297: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19901, Dst Port: 935, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1298	54.132148	10.1.246.23	10.1.243.84	TCP	66	19902 → 937 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1298: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19902, Dst Port: 937, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1299	54.132858	10.1.246.23	10.1.243.84	TCP	66	19903 → 940 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1299: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19903, Dst Port: 940, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1300	54.135426	10.1.246.23	10.1.243.84	TCP	66	19904 → 943 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1300: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19904, Dst Port: 943, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1301	54.136141	10.1.246.23	10.1.243.84	TCP	66	19905 → 945 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1301: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19905, Dst Port: 945, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1302	54.136141	10.1.246.23	10.1.243.84	TCP	66	19906 → 809 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1302: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19906, Dst Port: 809, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1303	54.136827	10.1.246.23	10.1.243.84	TCP	66	19907 → 811 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1303: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19907, Dst Port: 811, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1304	54.137952	10.1.246.23	10.1.243.84	TCP	66	19908 → 951 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1304: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19908, Dst Port: 951, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1305	54.139868	10.1.246.23	10.1.243.84	TCP	66	19909 → 737 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1305: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19909, Dst Port: 737, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1306	54.151819	10.1.246.23	10.1.243.84	TCP	66	19910 → 818 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1306: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19910, Dst Port: 818, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1307	54.154162	10.1.246.23	10.1.243.84	TCP	66	19911 → 819 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1307: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19911, Dst Port: 819, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1308	54.154452	10.1.246.23	10.1.243.84	TCP	66	19912 → 822 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1308: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19912, Dst Port: 822, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1309	54.158732	10.1.246.23	10.1.243.84	TCP	66	19913 → 692 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1309: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19913, Dst Port: 692, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1310	54.164133	10.1.246.23	10.1.243.84	TCP	66	19914 → 829 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1310: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19914, Dst Port: 829, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1311	54.164133	10.1.246.23	10.1.243.84	TCP	66	19915 → 960 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1311: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19915, Dst Port: 960, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1312	54.165505	10.1.246.23	10.1.243.84	TCP	66	19916 → 964 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1312: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19916, Dst Port: 964, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1313	54.168533	10.1.246.23	10.1.243.84	TCP	66	19917 → 968 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1313: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19917, Dst Port: 968, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1314	54.169770	10.1.246.23	10.1.243.84	TCP	66	19918 → 832 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1314: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19918, Dst Port: 832, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1315	54.169770	10.1.246.23	10.1.243.84	TCP	66	19919 → 971 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1315: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19919, Dst Port: 971, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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1316 54.169770      10.1.246.23      10.1.243.84      TCP        66       19920 → 837 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1316: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19920, Dst Port: 837, Seq: 0, Len: 0
No.    Time           Source            Destination         Protocol Length Info
   1316 54.169770     10.1.246.23      10.1.243.84        TCP          66       19920 → 837 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1317: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19921, Dst Port: 972, Seq: 0, Len: 0
No.    Time           Source            Destination         Protocol Length Info
   1317 54.169770     10.1.246.23      10.1.243.84        TCP          66       19921 → 972 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1318: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19922, Dst Port: 846, Seq: 0, Len: 0
No.    Time           Source            Destination         Protocol Length Info
   1318 54.169770     10.1.246.23      10.1.243.84        TCP          66       19922 → 846 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1319: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19923, Dst Port: 977, Seq: 0, Len: 0
No.    Time           Source            Destination         Protocol Length Info
   1319 54.169770     10.1.246.23      10.1.243.84        TCP          66       19923 → 977 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1320: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19924, Dst Port: 982, Seq: 0, Len: 0
No.    Time           Source            Destination         Protocol Length Info
   1320 54.174427     10.1.246.23      10.1.243.84        TCP          66       19924 → 982 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1321: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19925, Dst Port: 985, Seq: 0, Len: 0
No.    Time           Source            Destination         Protocol Length Info
   1321 54.175944     10.1.246.23      10.1.243.84        TCP          66       19925 → 985 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1322: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19926, Dst Port: 980, Seq: 0, Len: 0
No.    Time           Source            Destination         Protocol Length Info
   1322 54.176934     10.1.246.23      10.1.243.84        TCP          66       19926 → 980 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1323: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19927, Dst Port: 998, Seq: 0, Len: 0
No.    Time           Source            Destination         Protocol Length Info
   1323 54.178601     10.1.246.23      10.1.243.84        TCP          66       19927 → 998 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1324: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19928, Dst Port: 994, Seq: 0, Len: 0
No.    Time           Source            Destination         Protocol Length Info
   1324 54.179054     10.1.246.23      10.1.243.84        TCP          66       19928 → 994 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1325: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19929, Dst Port: 763, Seq: 0, Len: 0
No.    Time           Source            Destination         Protocol Length Info
   1325 54.179399     10.1.246.23      10.1.243.84        TCP          66       19929 → 763 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1326: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19930, Dst Port: 865, Seq: 0, Len: 0
No.    Time           Source            Destination         Protocol Length Info
   1326 54.180082     10.1.246.23      10.1.243.84        TCP          66       19930 → 865 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 1326: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19930, Dst Port: 865, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1327	54.180815	10.1.246.23	10.1.243.84	TCP	66	19932 → 659 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1327: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19932, Dst Port: 659, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1328	54.181337	10.1.246.23	10.1.243.84	TCP	66	19933 → 1005 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1328: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19933, Dst Port: 1005, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1329	54.181685	10.1.246.23	10.1.243.84	TCP	66	19931 → 866 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1329: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19931, Dst Port: 866, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1330	54.183156	10.1.246.23	10.1.243.84	TCP	66	19935 → 876 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1330: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19935, Dst Port: 876, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1331	54.184266	10.1.246.23	10.1.243.84	TCP	66	19936 → 1010 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1331: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19936, Dst Port: 1010, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1332	54.184730	10.1.246.23	10.1.243.84	TCP	66	19934 → 874 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1332: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19934, Dst Port: 874, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1333	54.185870	10.1.246.23	10.1.243.84	TCP	66	19937 → 1015 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1333: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19937, Dst Port: 1015, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1334	54.189687	10.1.246.23	10.1.243.84	TCP	66	19938 → 1017 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1334: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19938, Dst Port: 1017, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1335	54.191455	10.1.246.23	10.1.243.84	TCP	66	19940 → 879 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1335: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19940, Dst Port: 879, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1336	54.192131	10.1.246.23	10.1.243.84	TCP	66	19939 → 1023 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1336: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19939, Dst Port: 1023, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1337	54.194028	10.1.246.23	10.1.243.84	TCP	66	19941 → 891 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1337: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19941, Dst Port: 891, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1338	54.194734	10.1.246.23	10.1.243.84	TCP	66	19942 → 896 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1338: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19942, Dst Port: 896, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1339	54.195628	10.1.246.23	10.1.243.84	TCP	66	19944 → 905 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1339: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19944, Dst Port: 905, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1340	54.195628	10.1.246.23	10.1.243.84	TCP	66	19943 → 900 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1340: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19943, Dst Port: 900, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1341	54.196617	10.1.246.23	10.1.243.84	TCP	66	19945 → 793 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1341: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19945, Dst Port: 793, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1342	54.201608	10.1.246.23	10.1.243.84	TCP	66	19946 → 911 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1342: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19946, Dst Port: 911, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1343	54.202163	10.1.246.23	10.1.243.84	TCP	66	19947 → 798 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1343: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19947, Dst Port: 798, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1344	54.203279	10.1.246.23	10.1.243.84	TCP	66	19949 → 921 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1344: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19949, Dst Port: 921, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1345	54.203829	10.1.246.23	10.1.243.84	TCP	66	19948 → 926 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1345: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19948, Dst Port: 926, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1346	54.205052	10.1.246.23	10.1.243.84	TCP	66	19950 → 801 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1346: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19950, Dst Port: 801, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info



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1347 54.207834      10.1.246.23      10.1.243.84      TCP      66      19951 → 946 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1347: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19951, Dst Port: 946, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1348 54.208733      10.1.246.23      10.1.243.84      TCP      66      19952 → 950 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1348: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19952, Dst Port: 950, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1349 54.209885      10.1.246.23      10.1.243.84      TCP      66      19953 → 952 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1349: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19953, Dst Port: 952, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1350 54.210863      10.1.246.23      10.1.243.84      TCP      66      19954 → 954 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1350: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19954, Dst Port: 954, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1351 54.230333      10.1.246.23      10.1.243.84      TCP      66      19955 → 824 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1351: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19955, Dst Port: 824, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1352 54.310935      10.1.246.23      10.1.243.84      TCP      66      19956 → 748 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1352: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19956, Dst Port: 748, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1353 54.310935      10.1.246.23      10.1.243.84      TCP      66      19957 → 962 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1353: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19957, Dst Port: 962, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1354 54.312113      10.1.246.23      10.1.243.84      TCP      66      19958 → 970 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1354: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19958, Dst Port: 970, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1355 54.313689      10.1.246.23      10.1.243.84      TCP      66      19959 → 842 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1355: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19959, Dst Port: 842, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1356 54.314180      10.1.246.23      10.1.243.84      TCP      66      19960 → 976 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1356: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19960, Dst Port: 976, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1357 54.316597      10.1.246.23      10.1.243.84      TCP      66      19961 → 981 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 1357: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19961, Dst Port: 981, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1358	54.319076	10.1.246.23	10.1.243.84	TCP	66	19962 → 988 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1358: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19962, Dst Port: 988, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1359	54.319076	10.1.246.23	10.1.243.84	TCP	66	19963 → 991 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1359: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19963, Dst Port: 991, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1360	54.319663	10.1.246.23	10.1.243.84	TCP	66	19964 → 996 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1360: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19964, Dst Port: 996, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1361	54.321331	10.1.246.23	10.1.243.84	TCP	66	19966 → 1003 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1361: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19966, Dst Port: 1003, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1362	54.321331	10.1.246.23	10.1.243.84	TCP	66	19965 → 863 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1362: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19965, Dst Port: 863, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1363	54.321331	10.1.246.23	10.1.243.84	TCP	66	19967 → 873 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1363: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19967, Dst Port: 873, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1364	54.321331	10.1.246.23	10.1.243.84	TCP	66	19968 → 878 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1364: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19968, Dst Port: 878, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1365	54.321331	10.1.246.23	10.1.243.84	TCP	66	19969 → 1014 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1365: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19969, Dst Port: 1014, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1366	54.323069	10.1.246.23	10.1.243.84	TCP	66	19970 → 1019 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1366: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
Transmission Control Protocol, Src Port: 19970, Dst Port: 1019, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1367	54.327124	10.1.246.23	10.1.243.84	TCP	66	19971 → 1021 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1367: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
\\Device\\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)

Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19971, Dst Port: 1021, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1368	54.328487	10.1.246.23	10.1.243.84	TCP	66	19972 → 782 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1368: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19972, Dst Port: 782, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1369	54.329243	10.1.246.23	10.1.243.84	TCP	66	19973 → 902 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1369: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19973, Dst Port: 902, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1370	54.331618	10.1.246.23	10.1.243.84	TCP	66	19974 → 913 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1370: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19974, Dst Port: 913, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1371	54.357197	10.1.246.23	10.1.243.84	TCP	66	19975 → 928 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1371: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19975, Dst Port: 928, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1372	54.358300	10.1.246.23	10.1.243.84	TCP	66	19976 → 939 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1372: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19976, Dst Port: 939, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1373	54.363246	10.1.246.23	10.1.243.84	TCP	66	19977 → 944 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1373: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19977, Dst Port: 944, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1374	54.390075	10.1.246.23	10.1.243.84	TCP	66	19978 → 958 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1374: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19978, Dst Port: 958, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1375	54.391304	10.1.246.23	10.1.243.84	TCP	66	19979 → 974 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1375: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19979, Dst Port: 974, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1376	54.393405	10.1.246.23	10.1.243.84	TCP	66	19980 → 983 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1376: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19980, Dst Port: 983, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
1377	54.395237	10.1.246.23	10.1.243.84	TCP	66	19981 → 986 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM						
Frame 1377: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface						
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0						
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)						
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84						
Transmission Control Protocol, Src Port: 19981, Dst Port: 986, Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info

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1378 54.396429      10.1.246.23      10.1.243.84      TCP      66      19982 → 1001 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1378: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19982, Dst Port: 1001, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1379 54.396429      10.1.246.23      10.1.243.84      TCP      66      19983 → 875 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1379: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19983, Dst Port: 875, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1380 54.400315      10.1.246.23      10.1.243.84      TCP      66      19984 → 889 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1380: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19984, Dst Port: 889, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1381 54.400675      10.1.246.23      10.1.243.84      TCP      66      19985 → 719 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1381: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19985, Dst Port: 719, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1382 54.406005      10.1.246.23      10.1.243.84      TCP      66      19986 → 948 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1382: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19986, Dst Port: 948, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1383 54.412608      10.1.246.23      10.1.243.84      TCP      66      19987 → 956 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1383: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19987, Dst Port: 956, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1384 54.422828      10.1.246.23      10.1.243.84      TCP      66      19988 → 978 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1384: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19988, Dst Port: 978, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1385 54.423188      10.1.246.23      10.1.243.84      TCP      66      19989 → 851 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1385: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19989, Dst Port: 851, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1386 54.424283      10.1.246.23      10.1.243.84      TCP      66      19990 → 761 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1386: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19990, Dst Port: 761, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1387 54.427366      10.1.246.23      10.1.243.84      TCP      66      19991 → 1011 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM
Frame 1387: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface
\Device\NPF_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0
Ethernet II, Src: IntelCor_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor_32:b5:5e (d4:6d:6d:32:b5:5e)
Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84
Transmission Control Protocol, Src Port: 19991, Dst Port: 1011, Seq: 0, Len: 0
No.      Time      Source      Destination      Protocol Length Info
   1388 54.429198      10.1.246.23      10.1.243.84      TCP      66      19992 → 712 [SYN] Seq=0 Win=64240 Len=0
MSS=1250 WS=256 SACK_PERM

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Frame 1388: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
 \Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
 Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
 Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
 Transmission Control Protocol, Src Port: 19992, Dst Port: 712, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1389	54.440538	10.1.246.23	10.1.243.84	TCP	66	19993 → 966 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1389: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
 \Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
 Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
 Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
 Transmission Control Protocol, Src Port: 19993, Dst Port: 966, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1390	54.455313	10.1.246.23	10.1.243.84	TCP	66	19994 → 883 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1390: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
 \Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
 Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
 Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
 Transmission Control Protocol, Src Port: 19994, Dst Port: 883, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1391	54.462657	10.1.246.23	10.1.243.84	TCP	66	19995 → 990 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1391: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
 \Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
 Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
 Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
 Transmission Control Protocol, Src Port: 19995, Dst Port: 990, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1392	54.465246	10.1.246.23	10.1.243.84	TCP	66	19996 → 745 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1392: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
 \Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
 Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
 Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
 Transmission Control Protocol, Src Port: 19996, Dst Port: 745, Seq: 0, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
1393	54.466152	10.1.246.23	10.1.243.84	TCP	66	19997 → 839 [SYN] Seq=0 Win=64240 Len=0

MSS=1250 WS=256 SACK\_PERM

Frame 1393: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface  
 \Device\NPF\_{184D0A15-6639-44C2-8B75-1C5078803978}, id 0  
 Ethernet II, Src: IntelCor\_c0:c6:d7 (f4:8c:50:c0:c6:d7), Dst: IntelCor\_32:b5:5e (d4:6d:6d:32:b5:5e)  
 Internet Protocol Version 4, Src: 10.1.246.23, Dst: 10.1.243.84  
 Transmission Control Protocol, Src Port: 19997, Dst Port: 839, Seq: 0, Len: 0