

No.	Time	Source	Destination	Protocol	Length	Info
	240 6.490087000	10.2.0.200	10.10.0.110	TCP	66	49180 > ssh [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=4 SACK_PERM=1
Frame 240: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0						
Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)						
Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)						
Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 0, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
	242 6.543972000	10.10.0.110	10.2.0.200	TCP	66	ssh > 49180 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1300 SACK_PERM=1 WS=16
Frame 242: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0						
Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)						
Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)						
Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 0, Ack: 1, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
	243 6.544043000	10.2.0.200	10.10.0.110	TCP	54	49180 > ssh [ACK] Seq=1 Ack=1 Win=66300 Len=0
Frame 243: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)						
Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)						
Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 1, Ack: 1, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
	244 6.613098000	10.10.0.110	10.2.0.200	SSHv2	74	Server Protocol: SSH-2.0-OpenSSH_4.3
Frame 244: 74 bytes on wire (592 bits), 74 bytes captured (592 bits) on interface 0						
Ethernet II, Src: Cisco_6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell_31:c4:19 (d0:67:e5:31:c4:19)						
Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)						
Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 1, Ack: 1, Len: 20						
SSH Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	245 6.613483000	10.2.0.200	10.10.0.110	SSHv2	94	Client Protocol: SSH-1.99-3.2.3 F-SECURE SSH for Windows
Frame 245: 94 bytes on wire (752 bits), 94 bytes captured (752 bits) on interface 0						
Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)						
Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)						
Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 1, Ack: 21, Len: 40						
SSH Protocol						
No.	Time	Source	Destination	Protocol	Length	Info
	246 6.668227000	10.10.0.110	10.2.0.200	TCP	60	ssh > 49180 [ACK] Seq=21 Ack=41 Win=5840 Len=0
Frame 246: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0						
Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)						
Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)						
Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 21, Ack: 41, Len: 0						
No.	Time	Source	Destination	Protocol	Length	Info
	247 6.668264000	10.2.0.200	10.10.0.110	SSHv2	406	Client: Ignore [Malformed Packet]
Frame 247: 406 bytes on wire (3248 bits), 406 bytes captured (3248 bits) on interface 0						
Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)						
Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)						
Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 41, Ack: 21, Len: 352						
SSH Protocol						
[Malformed Packet: SSH]						
No.	Time	Source	Destination	Protocol	Length	Info

Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 21, Ack: 41, Len: 704  
SSH Protocol

No.	Time	Source	Destination	Protocol	Length	Info
249	6.763505000	10.10.0.110	10.2.0.200	TCP	60	ssh > 49180 [ACK] Seq=725 Ack=393 Win=6912 Len=0

Frame 249: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0  
Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)  
Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)  
Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 725, Ack: 393, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
250	6.763544000	10.2.0.200	10.10.0.110	SSHv2	214	Client: Diffie-Hellman Key Exchange Init

Frame 250: 214 bytes on wire (1712 bits), 214 bytes captured (1712 bits) on interface 0  
Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)  
Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)  
Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 393, Ack: 725, Len: 160  
SSH Protocol

No.	Time	Source	Destination	Protocol	Length	Info
251	6.819593000	10.10.0.110	10.2.0.200	TCP	60	ssh > 49180 [ACK] Seq=725 Ack=553 Win=7984 Len=0

Frame 251: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0  
Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)  
Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)  
Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 725, Ack: 553, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
252	6.827903000	10.10.0.110	10.2.0.200	SSHv2	710	Server: New Keys

Frame 252: 710 bytes on wire (5680 bits), 710 bytes captured (5680 bits) on interface 0  
Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)  
Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)  
Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 725, Ack: 553, Len: 656  
SSH Protocol

No.	Time	Source	Destination	Protocol	Length	Info
253	6.831304000	10.2.0.200	10.10.0.110	SSHv2	86	Client: New Keys

Frame 253: 86 bytes on wire (688 bits), 86 bytes captured (688 bits) on interface 0  
Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)  
Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)  
Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 553, Ack: 1381, Len: 32  
SSH Protocol

No.	Time	Source	Destination	Protocol	Length	Info
254	6.924098000	10.10.0.110	10.2.0.200	TCP	60	ssh > 49180 [ACK] Seq=1381 Ack=585 Win=7984 Len=0

Frame 254: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0  
Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)  
Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)  
Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 1381, Ack: 585, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
255	6.924149000	10.2.0.200	10.10.0.110	TCP	142	[TCP segment of a reassembled PDU]

Frame 255: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits) on interface 0  
Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)  
Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)  
Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 585, Ack: 1381, Len: 88

Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)

Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)

Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 1381, Ack: 673, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
257	6.979256000	10.10.0.110	10.2.0.200	TCP	106	[TCP segment of a reassembled PDU]

Frame 257: 106 bytes on wire (848 bits), 106 bytes captured (848 bits) on interface 0

Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)

Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)

Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 1381, Ack: 673, Len: 52

No.	Time	Source	Destination	Protocol	Length	Info
258	6.979728000	10.2.0.200	10.10.0.110	TCP	1150	[TCP segment of a reassembled PDU]

Frame 258: 1150 bytes on wire (9200 bits), 1150 bytes captured (9200 bits) on interface 0

Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)

Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)

Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 673, Ack: 1433, Len: 1096

No.	Time	Source	Destination	Protocol	Length	Info
259	7.048767000	10.10.0.110	10.2.0.200	TCP	138	[TCP segment of a reassembled PDU]

Frame 259: 138 bytes on wire (1104 bits), 138 bytes captured (1104 bits) on interface 0

Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)

Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)

Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 1433, Ack: 1769, Len: 84

No.	Time	Source	Destination	Protocol	Length	Info
264	7.249844000	10.2.0.200	10.10.0.110	TCP	54	49180 > ssh [ACK] Seq=1769 Ack=1517 Win=66164 Len=0

Frame 264: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0

Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)

Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)

Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 1769, Ack: 1517, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
517	13.690157000	10.2.0.200	10.10.0.110	TCP	1166	[TCP segment of a reassembled PDU]

Frame 517: 1166 bytes on wire (9328 bits), 1166 bytes captured (9328 bits) on interface 0

Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)

Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)

Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 1769, Ack: 1517, Len: 1112

No.	Time	Source	Destination	Protocol	Length	Info
518	13.785956000	10.10.0.110	10.2.0.200	TCP	90	[TCP segment of a reassembled PDU]

Frame 518: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface 0

Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)

Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)

Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 1517, Ack: 2881, Len: 36

No.	Time	Source	Destination	Protocol	Length	Info
519	13.791202000	10.2.0.200	10.10.0.110	TCP	158	[TCP segment of a reassembled PDU]

Frame 519: 158 bytes on wire (1264 bits), 158 bytes captured (1264 bits) on interface 0

Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)

Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)

Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 2881, Ack: 1553, Len: 104

No.	Time	Source	Destination	Protocol	Length	Info
-----	------	--------	-------------	----------	--------	------

Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 1553, Ack: 2985, Len: 52

No.	Time	Source	Destination	Protocol	Length	Info
521	13.882043000	10.2.0.200	10.10.0.110	TCP	174	[TCP segment of a reassembled PDU]

Frame 521: 174 bytes on wire (1392 bits), 174 bytes captured (1392 bits) on interface 0  
Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)  
Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)  
Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 2985, Ack: 1605, Len: 120

No.	Time	Source	Destination	Protocol	Length	Info
522	14.009347000	10.10.0.110	10.2.0.200	TCP	60	ssh > 49180 [ACK] Seq=1605 Ack=3105 Win=12400 Len=0

Frame 522: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0  
Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)  
Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)  
Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 1605, Ack: 3105, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
523	14.009391000	10.2.0.200	10.10.0.110	TCP	142	[TCP segment of a reassembled PDU]

Frame 523: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits) on interface 0  
Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)  
Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)  
Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 3105, Ack: 1605, Len: 88

No.	Time	Source	Destination	Protocol	Length	Info
524	14.095746000	10.10.0.110	10.2.0.200	TCP	60	ssh > 49180 [ACK] Seq=1605 Ack=3193 Win=12400 Len=0

Frame 524: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0  
Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)  
Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)  
Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 1605, Ack: 3193, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
525	14.099941000	10.10.0.110	10.2.0.200	TCP	142	[TCP segment of a reassembled PDU]

Frame 525: 142 bytes on wire (1136 bits), 142 bytes captured (1136 bits) on interface 0  
Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)  
Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)  
Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 1605, Ack: 3193, Len: 88

No.	Time	Source	Destination	Protocol	Length	Info
526	14.099942000	10.10.0.110	10.2.0.200	TCP	170	[TCP segment of a reassembled PDU]

Frame 526: 170 bytes on wire (1360 bits), 170 bytes captured (1360 bits) on interface 0  
Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)  
Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)  
Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 1693, Ack: 3193, Len: 116

No.	Time	Source	Destination	Protocol	Length	Info
527	14.100017000	10.2.0.200	10.10.0.110	TCP	54	49180 > ssh [ACK] Seq=3193 Ack=1809 Win=65872 Len=0

Frame 527: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)  
Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)  
Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 3193, Ack: 1809, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
528	14.105538000	10.2.0.200	10.10.0.110	TCP	158	[TCP segment of a reassembled PDU]

No.	Time	Source	Destination	Protocol	Length	Info
529	14.187648000	10.10.0.110	10.2.0.200	TCP	190	[TCP segment of a reassembled PDU]

Frame 529: 190 bytes on wire (1520 bits), 190 bytes captured (1520 bits) on interface 0  
Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)  
Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)  
Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 1809, Ack: 3193, Len: 136

No.	Time	Source	Destination	Protocol	Length	Info
532	14.210350000	10.10.0.110	10.2.0.200	TCP	60	ssh > 49180 [ACK] Seq=1945 Ack=3297 Win=12400 Len=0

Frame 532: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0  
Ethernet II, Src: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a), Dst: Dell 31:c4:19 (d0:67:e5:31:c4:19)  
Internet Protocol Version 4, Src: 10.10.0.110 (10.10.0.110), Dst: 10.2.0.200 (10.2.0.200)  
Transmission Control Protocol, Src Port: ssh (22), Dst Port: 49180 (49180), Seq: 1945, Ack: 3297, Len: 0

No.	Time	Source	Destination	Protocol	Length	Info
534	14.380018000	10.2.0.200	10.10.0.110	TCP	54	49180 > ssh [ACK] Seq=3297 Ack=1945 Win=65736 Len=0

Frame 534: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0  
Ethernet II, Src: Dell 31:c4:19 (d0:67:e5:31:c4:19), Dst: Cisco 6f:bb:3a (a4:93:4c:6f:bb:3a)  
Internet Protocol Version 4, Src: 10.2.0.200 (10.2.0.200), Dst: 10.10.0.110 (10.10.0.110)  
Transmission Control Protocol, Src Port: 49180 (49180), Dst Port: ssh (22), Seq: 3297, Ack: 1945, Len: 0