Transmission Control Protocol, Src Port: 80, Dst Port: 4335, Seq: 0, Ack: 1, Len: 0

82 6.035475 71.192.34.104 64.233.169.104 TCP 66 $4335 \rightarrow 80 [SYN] Seq=0$ Win=65535 Len=0 MSS=1460 WS=4 SACK PERM=1 Frame 82: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) Ethernet II, Src: Dell 4f:36:23 (00:08:74:4f:36:23), Dst: Cisco bf:6c:01 (00:0e:d6:bf:6c:01) Internet Protocol Version 4, Src: 71.192.34.104, Dst: 64.233.169.104 Transmission Control Protocol, Src Port: 4335, Dst Port: 80, Seq: 0, Len: 0 64.233.169.104 71.192.34.104 66 83 6.067775 TCP 80 → 4335 [SYN, ACK] Seq=0 Ack=1 Win=5720 Len=0 MSS=1430 SACK PERM=1 WS=64 Frame 83: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) Ethernet II, Src: Cisco_bf:6c:01 (00:0e:d6:bf:6c:01), Dst: Dell_4f:36:23 (00:08:74:4f:36:23) Internet Protocol Version 4, Src: 64.233.169.104, Dst: 71.192.34.104