

TRAZA : La captura se ha realizado en la maquina CLIENTE

No.	Time	Source	Destination	Protocol	Length	Info
	10	4.471665000	192.168.0.192	213.138.116.78	TCP	66 49379→21 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 10: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0						
Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba)						
Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78)						
Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 0, Len: 0						
Source Port: 49379 (49379)						
Destination Port: 21 (21)						
[Stream index: 3]						
[TCP Segment Len: 0]						
Sequence number: 0 (relative sequence number)						
Acknowledgment number: 0						
Header Length: 32 bytes						
.... 0000 0000 0010 = Flags: 0x002 (SYN)						
Window size value: 8192						
[Calculated window size: 8192]						
Checksum: 0x7c2d [validation disabled]						
Urgent pointer: 0						
Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, No-Operation (NOP), No-Operation (NOP), SACK permitted						
No.	Time	Source	Destination	Protocol	Length	Info
	11	4.579156000	213.138.116.78	192.168.0.192	TCP	66 21→49379 [SYN, ACK] Seq=0 Ack=ACK Win=65535 Len=0 MSS=1460 WS=2048 SACK_PERM=1
Frame 11: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0						
Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58)						
Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192)						
Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 0, Ack: ACK, Len: 0						
Source Port: 21 (21)						
Destination Port: 49379 (49379)						
[Stream index: 3]						
[TCP Segment Len: 0]						
Sequence number: 0 (relative sequence number)						
Acknowledgment number: 1 (relative ack number)						
Header Length: 32 bytes						
.... 0000 0001 0010 = Flags: 0x012 (SYN, ACK)						
Window size value: 65535						
[Calculated window size: 65535]						
Checksum: 0x3d3f [validation disabled]						
Urgent pointer: 0						
Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, SACK permitted, End of Option List (EOL)						
[SEQ/ACK analysis]						
No.	Time	Source	Destination	Protocol	Length	Info
	12	4.579425000	192.168.0.192	213.138.116.78	TCP	54 49379→21 [ACK] Seq=1 Ack=1 Win=17408 Len=0
Frame 12: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba)						
Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78)						
Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 1, Ack: 1, Len: 0						
Source Port: 49379 (49379)						
Destination Port: 21 (21)						
[Stream index: 3]						
[TCP Segment Len: 0]						
Sequence number: 1 (relative sequence number)						
Acknowledgment number: 1 (relative ack number)						
Header Length: 20 bytes						
.... 0000 0001 0000 = Flags: 0x010 (ACK)						
Window size value: 68						
[Calculated window size: 17408]						
[Window size scaling factor: 256]						
Checksum: 0x7cd0 [validation disabled]						
Urgent pointer: 0						
[SEQ/ACK analysis]						
No.	Time	Source	Destination	Protocol	Length	Info
	13	4.816915000	213.138.116.78	192.168.0.192	TCP	54 [TCP Window Update] 21→49379 [ACK] Seq=1 Ack=1 Win=1048576 Len=0
Frame 13: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58)						
Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192)						
Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 1, Ack: 1, Len: 0						
Source Port: 21 (21)						
Destination Port: 49379 (49379)						
[Stream index: 3]						
[TCP Segment Len: 0]						
Sequence number: 1 (relative sequence number)						
Acknowledgment number: 1 (relative ack number)						
Header Length: 20 bytes						
.... 0000 0001 0000 = Flags: 0x010 (ACK)						
Window size value: 512						
[Calculated window size: 1048576]						
[Window size scaling factor: 2048]						
Checksum: 0x7b14 [validation disabled]						
Urgent pointer: 0						
[SEQ/ACK analysis]						
No.	Time	Source	Destination	Protocol	Length	Info
	14	4.817645000	213.138.116.78	192.168.0.192	FTP	115 Response: 220 This is ftp0.bme.freebsd.org - hosted at Bytemark.co.uk
Frame 14: 115 bytes on wire (920 bits), 115 bytes captured (920 bits) on interface 0						
Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58)						
Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192)						
Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 1, Ack: 1, Len: LEN						
Source Port: 21 (21)						
Destination Port: 49379 (49379)						
[Stream index: 3]						

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[ TCP Segment Len: LEN ]
Sequence number: 1      (relative sequence number)
[ Next sequence number: 62      (relative sequence number) ]
Acknowledgment number: 1      (relative ack number)
Header Length: 20 bytes
... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)
Window size value: 512
[ Calculated window size: 1048576 ]
[ Window size scaling factor: 2048 ]
Checksum: 0x7d88 [validation disabled]
Urgent pointer: 0
[ SEQ/ACK analysis ]
File Transfer Protocol (FTP)
220 This is ftp0.bme.freebsd.org - hosted at Bytemark.co.uk\r\n

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No.	Time	Source	Destination	Protocol	Length	Info
15	4.817962000	192.168.0.192	213.138.116.78	FTP	70	Request: USER anonymous

Frame 15: 70 bytes on wire (560 bits), 70 bytes captured (560 bits) on interface 0
 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba)
 Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78)
 Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 1, Ack: 62, Len: 16
 Source Port: 49379 (49379)
 Destination Port: 21 (21)
 [Stream index: 3]
 [TCP Segment Len: 16]
 Sequence number: 1 (relative sequence number)
 [Next sequence number: 17 (relative sequence number)]
 Acknowledgment number: 62 (relative ack number)
 Header Length: 20 bytes
 ... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)
 Window size value: 68
 [Calculated window size: 17408]
 [Window size scaling factor: 256]
 Checksum: 0xf49e [validation disabled]
 Urgent pointer: 0
 [SEQ/ACK analysis]
 File Transfer Protocol (FTP)
 USER anonymous\r\n

No.	Time	Source	Destination	Protocol	Length	Info
17	4.978158000	213.138.116.78	192.168.0.192	FTP	88	Response: 331 Please specify the password.

Frame 17: 88 bytes on wire (704 bits), 88 bytes captured (704 bits) on interface 0
 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58)
 Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192)
 Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 62, Ack: 17, Len: 34
 Source Port: 21 (21)
 Destination Port: 49379 (49379)
 [Stream index: 3]
 [TCP Segment Len: 34]
 Sequence number: 62 (relative sequence number)
 [Next sequence number: 96 (relative sequence number)]
 Acknowledgment number: 17 (relative ack number)
 Header Length: 20 bytes
 ... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)
 Window size value: 512
 [Calculated window size: 1048576]
 [Window size scaling factor: 2048]
 Checksum: 0x337c [validation disabled]
 Urgent pointer: 0
 [SEQ/ACK analysis]
 File Transfer Protocol (FTP)
 331 Please specify the password.\r\n

No.	Time	Source	Destination	Protocol	Length	Info
18	4.978668000	192.168.0.192	213.138.116.78	FTP	68	Request: PASS IEUser@

Frame 18: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface 0
 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba)
 Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78)
 Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 17, Ack: 96, Len: 14
 Source Port: 49379 (49379)
 Destination Port: 21 (21)
 [Stream index: 3]
 [TCP Segment Len: 14]
 Sequence number: 17 (relative sequence number)
 [Next sequence number: 31 (relative sequence number)]
 Acknowledgment number: 96 (relative ack number)
 Header Length: 20 bytes
 ... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)
 Window size value: 68
 [Calculated window size: 17408]
 [Window size scaling factor: 256]
 Checksum: 0x8068 [validation disabled]
 Urgent pointer: 0
 [SEQ/ACK analysis]
 File Transfer Protocol (FTP)
 PASS IEUser@\r\n

No.	Time	Source	Destination	Protocol	Length	Info
20	5.080402000	213.138.116.78	192.168.0.192	FTP	60	Response: 230-

Frame 20: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0
 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58)
 Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192)
 Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 96, Ack: 31, Len: 6
 Source Port: 21 (21)
 Destination Port: 49379 (49379)
 [Stream index: 3]
 [TCP Segment Len: 6]
 Sequence number: 96 (relative sequence number)
 [Next sequence number: 102 (relative sequence number)]
 Acknowledgment number: 31 (relative ack number)
 Header Length: 20 bytes
 ... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)
 Window size value: 512

[Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0x0b1f [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 230-\r\n					
No.	Time	Source	Destination	Protocol	Length Info
	21 5.080404000	213.138.116.78	192.168.0.192	FTP	120 Response: 230-This is ftp0.bme.FreeBSD.org, graciously hosted by ByteMark.
Frame 21: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 102, Ack: 31, Len: 66 Source Port: 21 (21) Destination Port: 49379 (49379) [Stream index: 3] [TCP Segment Len: 66] Sequence number: 102 (relative sequence number) [Next sequence number: 168 (relative sequence number)] Acknowledgment number: 31 (relative ack number) Header Length: 20 bytes 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: FACTOR] Checksum: 0x7630 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 230-This is ftp0.bme.FreeBSD.org, graciously hosted by ByteMark.\r\n					
No.	Time	Source	Destination	Protocol	Length Info
	22 5.080780000	192.168.0.192	213.138.116.78	TCP	54 49379->21 [ACK] Seq=31 Ack=168 Win=17152 Len=0
Frame 22: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba) Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78) Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 31, Ack: 168, Len: 0 Source Port: 49379 (49379) Destination Port: 21 (21) [Stream index: 3] [TCP Segment Len: 0] Sequence number: 31 (relative sequence number) Acknowledgment number: 168 (relative ack number) Header Length: 20 bytes 0000 0001 0000 = Flags: 0x010 (ACK) Window size value: 67 [Calculated window size: 17152] [Window size scaling factor: 256] Checksum: 0x7c0c [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis]					
No.	Time	Source	Destination	Protocol	Length Info
	23 5.081368000	213.138.116.78	192.168.0.192	FTP	60 Response: 230-
Frame 23: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 168, Ack: 31, Len: 6 Source Port: 21 (21) Destination Port: 49379 (49379) [Stream index: 3] [TCP Segment Len: 6] Sequence number: 168 (relative sequence number) [Next sequence number: 174 (relative sequence number)] Acknowledgment number: 31 (relative ack number) Header Length: 20 bytes 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0x0ad7 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 230-\r\n					
No.	Time	Source	Destination	Protocol	Length Info
	24 5.081370000	213.138.116.78	192.168.0.192	FTP	117 Response: 230-FreeBSD files can be found in the /pub/FreeBSD directory.
Frame 24: 117 bytes on wire (936 bits), 117 bytes captured (936 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 174, Ack: 31, Len: 63 Source Port: 21 (21) Destination Port: 49379 (49379) [Stream index: 3] [TCP Segment Len: 63] Sequence number: 174 (relative sequence number) [Next sequence number: 237 (relative sequence number)] Acknowledgment number: 31 (relative ack number) Header Length: 20 bytes 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0xf7f8 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 230-FreeBSD files can be found in the /pub/FreeBSD directory.\r\n					

No.	Time	Source	Destination	Protocol	Length	Info
	25 5.081371000	213.138.116.78	192.168.0.192	FTP	60	Response: 230-
Frame 25: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0						
Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58)						
Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192)						
Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 237, Ack: 31, Len: 6						
Source Port: 21 (21)						
Destination Port: 49379 (49379)						
[Stream index: 3]						
[TCP Segment Len: 6]						
Sequence number: 237 (relative sequence number)						
[Next sequence number: 243 (relative sequence number)]						
Acknowledgment number: 31 (relative ack number)						
Header Length: 20 bytes						
.... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)						
Window size value: 512						
[Calculated window size: 1048576]						
[Window size scaling factor: 2048]						
Checksum: 0x0a92 [validation disabled]						
Urgent pointer: 0						
[SEQ/ACK analysis]						
File Transfer Protocol (FTP)						
230-\r\n						
No.	Time	Source	Destination	Protocol	Length	Info
	26 5.081372000	213.138.116.78	192.168.0.192	FTP	77	Response: 230 Login successful.
Frame 26: 77 bytes on wire (616 bits), 77 bytes captured (616 bits) on interface 0						
Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58)						
Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192)						
Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 243, Ack: 31, Len: 23						
Source Port: 21 (21)						
Destination Port: 49379 (49379)						
[Stream index: 3]						
[TCP Segment Len: 23]						
Sequence number: 243 (relative sequence number)						
[Next sequence number: 266 (relative sequence number)]						
Acknowledgment number: 31 (relative ack number)						
Header Length: 20 bytes						
.... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)						
Window size value: 512						
[Calculated window size: 1048576]						
[Window size scaling factor: 2048]						
Checksum: 0x986c [validation disabled]						
Urgent pointer: 0						
[SEQ/ACK analysis]						
File Transfer Protocol (FTP)						
230 Login successful.\r\n						
No.	Time	Source	Destination	Protocol	Length	Info
	27 5.081746000	192.168.0.192	213.138.116.78	TCP	54	49379->21 [ACK] Seq=31 Ack=266 Win=17152 Len=0
Frame 27: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba)						
Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78)						
Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 31, Ack: 266, Len: 0						
Source Port: 49379 (49379)						
Destination Port: 21 (21)						
[Stream index: 3]						
[TCP Segment Len: 0]						
Sequence number: 31 (relative sequence number)						
Acknowledgment number: 266 (relative ack number)						
Header Length: 20 bytes						
.... 0000 0001 0000 = Flags: 0x010 (ACK)						
Window size value: 67						
[Calculated window size: 17152]						
[Window size scaling factor: 256]						
Checksum: 0x7baa [validation disabled]						
Urgent pointer: 0						
[SEQ/ACK analysis]						
No.	Time	Source	Destination	Protocol	Length	Info
	28 5.082031000	192.168.0.192	213.138.116.78	FTP	62	Request: TYPE I
Frame 28: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface 0						
Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba)						
Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78)						
Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 31, Ack: 266, Len: 8						
Source Port: 49379 (49379)						
Destination Port: 21 (21)						
[Stream index: 3]						
[TCP Segment Len: 8]						
Sequence number: 31 (relative sequence number)						
[Next sequence number: 39 (relative sequence number)]						
Acknowledgment number: 266 (relative ack number)						
Header Length: 20 bytes						
.... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)						
Window size value: 67						
[Calculated window size: 17152]						
[Window size scaling factor: 256]						
Checksum: 0xa9a8 [validation disabled]						
Urgent pointer: 0						
[SEQ/ACK analysis]						
File Transfer Protocol (FTP)						
TYPE I\r\n						
No.	Time	Source	Destination	Protocol	Length	Info
	29 5.176525000	213.138.116.78	192.168.0.192	FTP	85	Response: 200 Switching to Binary mode.
Frame 29: 85 bytes on wire (680 bits), 85 bytes captured (680 bits) on interface 0						
Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58)						
Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192)						
Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 266, Ack: 39, Len: 31						
Source Port: 21 (21)						
Destination Port: 49379 (49379)						
[Stream index: 3]						
[TCP Segment Len: 31]						

Sequence number: 266 (relative sequence number) [Next sequence number: 297 (relative sequence number)] Acknowledgment number: 39 (relative ack number) Header Length: 20 bytes ... 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0x43f6 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 200 Switching to Binary mode.\r\n					
No.	Time	Source	Destination	Protocol	Length Info
30	5.177321000	192.168.0.192	213.138.116.78	FTP	60 Request: PASV
Frame 30: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba) Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78) Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 39, Ack: 297, Len: 6 Source Port: 49379 (49379) Destination Port: 21 (21) [Stream index: 3] [TCP Segment Len: 6] Sequence number: 39 (relative sequence number) [Next sequence number: 45 (relative sequence number)] Acknowledgment number: 297 (relative ack number) Header Length: 20 bytes ... 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 67 [Calculated window size: 17152] [Window size scaling factor: 256] Checksum: 0xcad3 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) PASV\r\n					
No.	Time	Source	Destination	Protocol	Length Info
34	5.276061000	213.138.116.78	192.168.0.192	FTP	107 Response: 227 Entering Passive Mode (213,138,116,78,X,Y).
Frame 34: 107 bytes on wire (856 bits), 107 bytes captured (856 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 297, Ack: 45, Len: 53 Source Port: 21 (21) Destination Port: 49379 (49379) [Stream index: 3] [TCP Segment Len: 53] Sequence number: 297 (relative sequence number) [Next sequence number: 350 (relative sequence number)] Acknowledgment number: 45 (relative ack number) Header Length: 20 bytes ... 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0x93c2 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 227 Entering Passive Mode (213,138,116,78,X,Y).\r\n					
No.	Time	Source	Destination	Protocol	Length Info
35	5.276848000	192.168.0.192	213.138.116.78	TCP	66 49380-55481 [SYN] Seq=0 Win=8192 Len=0 MSS=1460 WS=256 SACK_PERM=1
Frame 35: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba) Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78) Transmission Control Protocol, Src Port: 49380 (49380), Dst Port: 55481 (55481), Seq: 0, Len: 0 Source Port: 49380 (49380) Destination Port: 55481 (55481) [Stream index: 4] [TCP Segment Len: 0] Sequence number: 0 (relative sequence number) Acknowledgment number: 0 Header Length: 32 bytes ... 0000 0000 0010 = Flags: 0x002 (SYN) Window size value: 8192 [Calculated window size: 8192] Checksum: 0xc289 [validation disabled] Urgent pointer: 0 Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, No-Operation (NOP), No-Operation (NOP), SACK permitted					
No.	Time	Source	Destination	Protocol	Length Info
36	5.474879000	192.168.0.192	213.138.116.78	TCP	54 49379-21 [ACK] Seq=45 Ack=ACK Win=17152 Len=0
Frame 36: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba) Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78) Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 45, Ack: ACK, Len: 0 Source Port: 49379 (49379) Destination Port: 21 (21) [Stream index: 3] [TCP Segment Len: 0] Sequence number: 45 (relative sequence number) Acknowledgment number: 350 (relative ack number) Header Length: 20 bytes ... 0000 0001 0000 = Flags: 0x010 (ACK) Window size value: 67 [Calculated window size: 17152] [Window size scaling factor: 256] Checksum: 0x7b48 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis]					

Frame 37: 66 bytes on wire (528 bits), 66 bytes captured (528 bits) on interface 0
Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58)
Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192)
Transmission Control Protocol, Src Port: 55481 (55481), Dst Port: 49380 (49380), Seq: 0, Ack: 1, Len: 0
Source Port: 55481 (55481)
Destination Port: 49380 (49380)
[Stream index: 4]
[TCP Segment Len: 0]
Sequence number: 0 (relative sequence number)
Acknowledgment number: 1 (relative ack number)
Header Length: 32 bytes
... 0000 0001 0010 = Flags: 0x012 (SYN, ACK)
Window size value: 65535
[Calculated window size: 65535]
Checksum: 0xa80c [validation disabled]
Urgent pointer: 0
Options: (12 bytes), Maximum segment size, No-Operation (NOP), Window scale, SACK permitted, End of Option List (EOL)
[SEQ/ACK analysis]

No.	Time	Source	Destination	Protocol	Length	Info
38	5.476898000	192.168.0.192	213.138.116.78	TCP	54	49380->55481 [ACK] Seq=1 Ack=1 Win=17408 Len=0

Frame 38: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba)
Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78)
Transmission Control Protocol, Src Port: 49380 (49380), Dst Port: 55481 (55481), Seq: 1, Ack: 1, Len: 0
Source Port: 49380 (49380)
Destination Port: 55481 (55481)
[Stream index: 4]
[TCP Segment Len: 0]
Sequence number: 1 (relative sequence number)
Acknowledgment number: 1 (relative ack number)
Header Length: 20 bytes
... 0000 0001 0000 = Flags: 0x010 (ACK)
Window size value: 68
[Calculated window size: 17408]
[Window size scaling factor: 256]
Checksum: 0xe79d [validation disabled]
Urgent pointer: 0
[SEQ/ACK analysis]

No.	Time	Source	Destination	Protocol	Length	Info
39	5.477037000	192.168.0.192	213.138.116.78	FTP	105	Request: SIZE /pub/FreeBSD/releases/i386/i386/10.1-RELEASE

Frame 39: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface 0
Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba)
Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78)
Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 45, Ack: 350, Len: 51
Source Port: 49379 (49379)
Destination Port: 21 (21)
[Stream index: 3]
[TCP Segment Len: 51]
Sequence number: 45 (relative sequence number)
[Next sequence number: 96 (relative sequence number)]
Acknowledgment number: 350 (relative ack number)
Header Length: 20 bytes
... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)
Window size value: 67
[Calculated window size: 17152]
[Window size scaling factor: 256]
Checksum: 0x08ed [validation disabled]
Urgent pointer: 0
[SEQ/ACK analysis]

File Transfer Protocol (FTP)
SIZE /pub/FreeBSD/releases/i386/i386/10.1-RELEASE\r\n

No.	Time	Source	Destination	Protocol	Length	Info
40	5.606441000	213.138.116.78	192.168.0.192	FTP	84	Response: 550 Could not get file size.

Frame 40: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface 0
Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58)
Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192)
Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 350, Ack: 96, Len: 30
Source Port: 21 (21)
Destination Port: 49379 (49379)
[Stream index: 3]
[TCP Segment Len: 30]
Sequence number: 350 (relative sequence number)
[Next sequence number: 380 (relative sequence number)]
Acknowledgment number: 96 (relative ack number)
Header Length: 20 bytes
... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)
Window size value: 512
[Calculated window size: 1048576]
[Window size scaling factor: 2048]
Checksum: 0x69d6 [validation disabled]
Urgent pointer: 0
[SEQ/ACK analysis]

File Transfer Protocol (FTP)
550 Could not get file size.\r\n

No.	Time	Source	Destination	Protocol	Length	Info
41	5.606956000	192.168.0.192	213.138.116.78	FTP	105	Request: RETR /pub/FreeBSD/releases/i386/i386/10.1-RELEASE

Frame 41: 105 bytes on wire (840 bits), 105 bytes captured (840 bits) on interface 0
Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba)
Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78)
Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 96, Ack: 380, Len: 51
Source Port: 49379 (49379)
Destination Port: 21 (21)
[Stream index: 3]
[TCP Segment Len: 51]
Sequence number: 96 (relative sequence number)
[Next sequence number: 147 (relative sequence number)]
Acknowledgment number: 380 (relative ack number)
Header Length: 20 bytes
... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)

Window size value: 66 [Calculated window size: 16896] [Window size scaling factor: 256] Checksum: 0x0f94 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) RETR /pub/FreeBSD/releases/i386/i386/10.1-RELEASE\r\n					
No.	Time	Source	Destination	Protocol	Length Info
42	5.619247000	213.138.116.78	192.168.0.192	TCP	54 [TCP Window Update] 55481-49380 [ACK] Seq=1 Ack=1 Win=1048576 Len=0
Frame 42: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 55481 (55481), Dst Port: 49380 (49380), Seq: 1, Ack: 1, Len: 0 Source Port: 55481 (55481) Destination Port: 49380 (49380) [Stream index: 4] [TCP Segment Len: 0] Sequence number: 1 (relative sequence number) Acknowledgment number: 1 (relative ack number) Header Length: 20 bytes ... 0000 0001 0000 = Flags: 0x010 (ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0xe5e1 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis]					
No.	Time	Source	Destination	Protocol	Length Info
43	5.709997000	213.138.116.78	192.168.0.192	FTP	80 Response: 550 Failed to open file.
Frame 43: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 380, Ack: 147, Len: 26 Source Port: 21 (21) Destination Port: 49379 (49379) [Stream index: 3] [TCP Segment Len: 26] Sequence number: 380 (relative sequence number) [Next sequence number: 406 (relative sequence number)] Acknowledgment number: 147 (relative ack number) Header Length: 20 bytes ... 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0x9ddf [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 550 Failed to open file.\r\n					
No.	Time	Source	Destination	Protocol	Length Info
44	5.710415000	192.168.0.192	213.138.116.78	TCP	54 49380-55481 [RST, ACK] Seq=SEQ Ack=1 Win=0 Len=0
Frame 44: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba) Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78) Transmission Control Protocol, Src Port: 49380 (49380), Dst Port: 55481 (55481), Seq: SEQ, Ack: 1, Len: 0 Source Port: 49380 (49380) Destination Port: 55481 (55481) [Stream index: 4] [TCP Segment Len: 0] Sequence number: 1 (relative sequence number) Acknowledgment number: 1 (relative ack number) Header Length: 20 bytes ... 0000 0001 0100 = Flags: 0x014 (RST, ACK) Window size value: 0 [Calculated window size: 0] [Window size scaling factor: 256] Checksum: 0xe7dd [validation disabled] Urgent pointer: 0					
No.	Time	Source	Destination	Protocol	Length Info
45	5.710999000	192.168.0.192	213.138.116.78	FTP	104 Request: CWD /pub/FreeBSD/releases/i386/i386/10.1-RELEASE
Frame 45: 104 bytes on wire (832 bits), 104 bytes captured (832 bits) on interface 0 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba) Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78) Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 147, Ack: 406, Len: 50 Source Port: 49379 (49379) Destination Port: 21 (21) [Stream index: 3] [TCP Segment Len: 50] Sequence number: 147 (relative sequence number) [Next sequence number: 197 (relative sequence number)] Acknowledgment number: 406 (relative ack number) Header Length: 20 bytes ... 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 66 [Calculated window size: 16896] [Window size scaling factor: 256] Checksum: 0x6155 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) CWD /pub/FreeBSD/releases/i386/i386/10.1-RELEASE\r\n					
No.	Time	Source	Destination	Protocol	Length Info
46	5.947949000	213.138.116.78	192.168.0.192	FTP	91 Response: 250 Directory successfully changed.
Frame 46: 91 bytes on wire (728 bits), 91 bytes captured (728 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 406, Ack: 197, Len: 37					

Source Port: 21 (21) Destination Port: 49379 (49379) [Stream index: 3] [TCP Segment Len: 37] Sequence number: 406 (relative sequence number) [Next sequence number: 443 (relative sequence number)] Acknowledgment number: 197 (relative ack number) Header Length: 20 bytes 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0xed2c [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 250 Directory successfully changed.\r\n					
No.	Time	Source	Destination	Protocol Length Info	
47	5.948583000	192.168.0.192	213.138.116.78	FTP 62	Request: TYPE A
Frame 47: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface 0 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba) Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78) Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 197, Ack: 443, Len: 8 Source Port: 49379 (49379) Destination Port: 21 (21) [Stream index: 3] [TCP Segment Len: 8] Sequence number: 197 (relative sequence number) [Next sequence number: 205 (relative sequence number)] Acknowledgment number: 443 (relative ack number) Header Length: 20 bytes 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 66 [Calculated window size: 16896] [Window size scaling factor: 256] Checksum: 0xa85a [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) TYPE A\r\n					
No.	Time	Source	Destination	Protocol Length Info	
50	6.049497000	213.138.116.78	192.168.0.192	FTP 84	Response: 200 Switching to ASCII mode.
Frame 50: 84 bytes on wire (672 bits), 84 bytes captured (672 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 443, Ack: 205, Len: 30 Source Port: 21 (21) Destination Port: 49379 (49379) [Stream index: 3] [TCP Segment Len: 30] Sequence number: 443 (relative sequence number) [Next sequence number: 473 (relative sequence number)] Acknowledgment number: 205 (relative ack number) Header Length: 20 bytes 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0xfled [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 200 Switching to ASCII mode.\r\n					
No.	Time	Source	Destination	Protocol Length Info	
51	6.050274000	192.168.0.192	213.138.116.78	FTP 60	Request: PASV
Frame 51: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba) Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78) Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 205, Ack: 473, Len: 6 Source Port: 49379 (49379) Destination Port: 21 (21) [Stream index: 3] [TCP Segment Len: 6] Sequence number: 205 (relative sequence number) [Next sequence number: 211 (relative sequence number)] Acknowledgment number: 473 (relative ack number) Header Length: 20 bytes 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 66 [Calculated window size: 16896] [Window size scaling factor: 256] Checksum: 0xc97e [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) PASV\r\n					
No.	Time	Source	Destination	Protocol Length Info	
53	6.257674000	213.138.116.78	192.168.0.192	FTP 107	Response: 227 Entering Passive Mode (A,B,C,D,252,207).
Frame 53: 107 bytes on wire (856 bits), 107 bytes captured (856 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 473, Ack: 211, Len: 53 Source Port: 21 (21) Destination Port: 49379 (49379) [Stream index: 3] [TCP Segment Len: 53] Sequence number: 473 (relative sequence number) [Next sequence number: 526 (relative sequence number)] Acknowledgment number: 211 (relative ack number)					

Header Length: 20 bytes 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0x9370 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 227 Entering Passive Mode (A,B,C,D,252,207).\r\n					
No.	Time	Source	Destination	Protocol	Length Info
58	6.454996000	192.168.0.192	213.138.116.78	TCP	54 49379→21 [ACK] Seq=211 Ack=526 Win=16896 Len=0
Frame 58: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba) Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78) Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 211, Ack: 526, Len: 0 Source Port: 49379 (49379) Destination Port: 21 (21) [Stream index: 3] [TCP Segment Len: 0] Sequence number: 211 (relative sequence number) Acknowledgment number: 526 (relative ack number) Header Length: 20 bytes 0000 0001 0000 = Flags: 0x010 (ACK) Window size value: 66 [Calculated window size: 16896] [Window size scaling factor: 256] Checksum: 0x79f3 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis]					
No.	Time	Source	Destination	Protocol	Length Info
61	6.458315000	192.168.0.192	213.138.116.78	FTP	60 Request: LIST
Frame 61: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba) Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78) Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 211, Ack: 526, Len: 6 Source Port: 49379 (49379) Destination Port: 21 (21) [Stream index: 3] [TCP Segment Len: 6] Sequence number: 211 (relative sequence number) [Next sequence number: 217 (relative sequence number)] Acknowledgment number: 526 (relative ack number) Header Length: 20 bytes 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 66 [Calculated window size: 16896] [Window size scaling factor: 256] Checksum: 0xcd3d [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) LIST\r\n					
No.	Time	Source	Destination	Protocol	Length Info
62	6.563308000	213.138.116.78	192.168.0.192	FTP	93 Response: 150 Here comes the directory listing.
Frame 62: 93 bytes on wire (744 bits), 93 bytes captured (744 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 526, Ack: 217, Len: 39 Source Port: 21 (21) Destination Port: 49379 (49379) [Stream index: 3] [TCP Segment Len: 39] Sequence number: 526 (relative sequence number) [Next sequence number: 565 (relative sequence number)] Acknowledgment number: 217 (relative ack number) Header Length: 20 bytes 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0x62e2 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 150 Here comes the directory listing.\r\n					
No.	Time	Source	Destination	Protocol	Length Info
68	6.687026000	213.138.116.78	192.168.0.192	FTP	78 Response: 226 Directory send OK.
Frame 68: 78 bytes on wire (624 bits), 78 bytes captured (624 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 565, Ack: 217, Len: 24 Source Port: 21 (21) Destination Port: 49379 (49379) [Stream index: 3] [TCP Segment Len: 24] Sequence number: 565 (relative sequence number) [Next sequence number: 589 (relative sequence number)] Acknowledgment number: 217 (relative ack number) Header Length: 20 bytes 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0xb26e [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 226 Directory send OK.\r\n					

No.	Time	Source	Destination	Protocol	Length	Info
	69	6.687344000	192.168.0.192	213.138.116.78	TCP	54 49379→21 [ACK] Seq=217 Ack=589 Win=16896 Len=0
Frame 69: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba)						
Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78)						
Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 217, Ack: 589, Len: 0						
Source Port: 49379 (49379)						
Destination Port: 21 (21)						
[Stream index: 3]						
[TCP Segment Len: 0]						
Sequence number: 217 (relative sequence number)						
Acknowledgment number: 589 (relative ack number)						
Header Length: 20 bytes						
... 0000 0001 0000 = Flags: 0x010 (ACK)						
Window size value: 66						
[Calculated window size: 16896]						
[Window size scaling factor: 256]						
Checksum: 0x79ae [validation disabled]						
Urgent pointer: 0						
[SEQ/ACK analysis]						
No.	Time	Source	Destination	Protocol	Length	Info
	223	45.464916000	213.138.116.78	192.168.0.192	FTP	68 Response: 421 Timeout.
Frame 223: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface 0						
Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58)						
Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192)						
Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49358 (49358), Seq: 1, Ack: 1, Len: 14						
Source Port: 21 (21)						
Destination Port: 49358 (49358)						
[Stream index: 14]						
[TCP Segment Len: 14]						
Sequence number: 1 (relative sequence number)						
[Next sequence number: 15 (relative sequence number)]						
Acknowledgment number: 1 (relative ack number)						
Header Length: 20 bytes						
... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)						
Window size value: 512						
[Calculated window size: 512]						
[Window size scaling factor: -1 (unknown)]						
Checksum: 0x6abe [validation disabled]						
Urgent pointer: 0						
[SEQ/ACK analysis]						
File Transfer Protocol (FTP)						
421 Timeout.\r\n						
No.	Time	Source	Destination	Protocol	Length	Info
	224	45.464919000	213.138.116.78	192.168.0.192	TCP	54 21→49358 [FIN, ACK] Seq=15 Ack=1 Win=512 Len=0
Frame 224: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58)						
Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192)						
Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49358 (49358), Seq: 15, Ack: 1, Len: 0						
Source Port: 21 (21)						
Destination Port: 49358 (49358)						
[Stream index: 14]						
[TCP Segment Len: 0]						
Sequence number: 15 (relative sequence number)						
Acknowledgment number: 1 (relative ack number)						
Header Length: 20 bytes						
... 0000 0001 0001 = Flags: 0x011 (FIN, ACK)						
Window size value: 512						
[Calculated window size: 512]						
[Window size scaling factor: -1 (unknown)]						
Checksum: 0x8294 [validation disabled]						
Urgent pointer: 0						
No.	Time	Source	Destination	Protocol	Length	Info
	225	45.465272000	192.168.0.192	213.138.116.78	TCP	54 49358→21 [ACK] Seq=1 Ack=16 Win=66 Len=0
Frame 225: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0						
Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba)						
Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78)						
Transmission Control Protocol, Src Port: 49358 (49358), Dst Port: 21 (21), Seq: 1, Ack: 16, Len: 0						
Source Port: 49358 (49358)						
Destination Port: 21 (21)						
[Stream index: 14]						
[TCP Segment Len: 0]						
Sequence number: 1 (relative sequence number)						
Acknowledgment number: 16 (relative ack number)						
Header Length: 20 bytes						
... 0000 0001 0000 = Flags: 0x010 (ACK)						
Window size value: 66						
[Calculated window size: 66]						
[Window size scaling factor: -1 (unknown)]						
Checksum: 0x8452 [validation disabled]						
Urgent pointer: 0						
[SEQ/ACK analysis]						
No.	Time	Source	Destination	Protocol	Length	Info
	239	49.681403000	213.138.116.78	192.168.0.192	FTP	68 Response: 421 Timeout.
Frame 239: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface 0						
Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58)						
Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192)						
Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49362 (49362), Seq: 1, Ack: 1, Len: 14						
Source Port: 21 (21)						
Destination Port: 49362 (49362)						
[Stream index: 15]						
[TCP Segment Len: 14]						
Sequence number: 1 (relative sequence number)						
[Next sequence number: 15 (relative sequence number)]						
Acknowledgment number: 1 (relative ack number)						
Header Length: 20 bytes						
... 0000 0001 1000 = Flags: 0x018 (PSH, ACK)						
Window size value: 512						
[Calculated window size: 512]						

[Window size scaling factor: -1 (unknown)] Checksum: 0x6b40 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 421 Timeout.\r\n					
No.	Time	Source	Destination	Protocol	Length Info
240	49.681406000	213.138.116.78	192.168.0.192	TCP	54 21→49362 [FIN, ACK] Seq=15 Ack=1 Win=512 Len=0
Frame 240: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49362 (49362), Seq: 15, Ack: 1, Len: 0 Source Port: 21 (21) Destination Port: 49362 (49362) [Stream index: 15] [TCP Segment Len: 0] Sequence number: 15 (relative sequence number) Acknowledgment number: 1 (relative ack number) Header Length: 20 bytes ... 0000 0001 0001 = Flags: 0x011 (FIN, ACK) Window size value: 512 [Calculated window size: 512] [Window size scaling factor: -1 (unknown)] Checksum: 0x8316 [validation disabled] Urgent pointer: 0					
No.	Time	Source	Destination	Protocol	Length Info
241	49.681823000	192.168.0.192	213.138.116.78	TCP	54 49362→21 [ACK] Seq=1 Ack=16 Win=64 Len=0
Frame 241: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba) Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78) Transmission Control Protocol, Src Port: 49362 (49362), Dst Port: 21 (21), Seq: 1, Ack: 16, Len: 0 Source Port: 49362 (49362) Destination Port: 21 (21) [Stream index: 15] [TCP Segment Len: 0] Sequence number: 1 (relative sequence number) Acknowledgment number: 16 (relative ack number) Header Length: 20 bytes ... 0000 0001 0000 = Flags: 0x010 (ACK) Window size value: 64 [Calculated window size: 64] [Window size scaling factor: -1 (unknown)] Checksum: 0x84d6 [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis]					
No.	Time	Source	Destination	Protocol	Length Info
325	79.131185000	192.168.0.192	213.138.116.78	TCP	54 49358→21 [RST, ACK] Seq=1 Ack=16 Win=0 Len=0
Frame 325: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0 Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba) Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78) Transmission Control Protocol, Src Port: 49358 (49358), Dst Port: 21 (21), Seq: 1, Ack: 16, Len: 0 Source Port: 49358 (49358) Destination Port: 21 (21) [Stream index: 14] [TCP Segment Len: 0] Sequence number: 1 (relative sequence number) Acknowledgment number: 16 (relative ack number) Header Length: 20 bytes ... 0000 0001 0100 = Flags: 0x014 (RST, ACK) Window size value: 0 [Calculated window size: 0] [Window size scaling factor: -1 (unknown)] Checksum: 0x8490 [validation disabled] Urgent pointer: 0					
No.	Time	Source	Destination	Protocol	Length Info
457	126.703585000	213.138.116.78	192.168.0.192	FTP	68 Response: 421 Timeout.
Frame 457: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 589, Ack: 217, Len: 14 Source Port: 21 (21) Destination Port: 49379 (49379) [Stream index: 3] [TCP Segment Len: 14] Sequence number: 589 (relative sequence number) [Next sequence number: 603 (relative sequence number)] Acknowledgment number: 217 (relative ack number) Header Length: 20 bytes ... 0000 0001 1000 = Flags: 0x018 (PSH, ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0x600b [validation disabled] Urgent pointer: 0 [SEQ/ACK analysis] File Transfer Protocol (FTP) 421 Timeout.\r\n					
No.	Time	Source	Destination	Protocol	Length Info
458	126.703587000	213.138.116.78	192.168.0.192	TCP	54 21→49379 [FIN, ACK] Seq=603 Ack=217 Win=1048576 Len=0
Frame 458: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0 Ethernet II, Src: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba), Dst: IntelCor_94:89:58 (10:0b:a9:94:89:58) Internet Protocol Version 4, Src: 213.138.116.78 (213.138.116.78), Dst: 192.168.0.192 (192.168.0.192) Transmission Control Protocol, Src Port: 21 (21), Dst Port: 49379 (49379), Seq: 603, Ack: 217, Len: 0 Source Port: 21 (21) Destination Port: 49379 (49379) [Stream index: 3] [TCP Segment Len: 0] Sequence number: 603 (relative sequence number) Acknowledgment number: 217 (relative ack number)					

Header Length: 20 bytes 0000 0001 0001 = Flags: 0x011 (FIN, ACK) Window size value: 512 [Calculated window size: 1048576] [Window size scaling factor: 2048] Checksum: 0x77e1 [validation disabled] Urgent pointer: 0				
No.	Time	Source	Destination	Protocol Length Info
459	126.703933000	192.168.0.192	213.138.116.78	TCP 54 49379-21 [ACK] Seq=217 Ack=604 Win=16896 Len=0
Frame 459: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0				
Ethernet II, Src: IntelCor_94:89:58 (10:0b:a9:94:89:58), Dst: AskeyCom_23:8a:ba (00:24:d2:23:8a:ba)				
Internet Protocol Version 4, Src: 192.168.0.192 (192.168.0.192), Dst: 213.138.116.78 (213.138.116.78)				
Transmission Control Protocol, Src Port: 49379 (49379), Dst Port: 21 (21), Seq: 217, Ack: 604, Len: 0				
Source Port: 49379 (49379)				
Destination Port: 21 (21)				
[Stream index: 3]				
[TCP Segment Len: 0]				
Sequence number: 217 (relative sequence number)				
Acknowledgment number: 604 (relative ack number)				
Header Length: 20 bytes				
.... 0000 0001 0000 = Flags: 0x010 (ACK)				
Window size value: 66				
[Calculated window size: 16896]				
[Window size scaling factor: 256]				
Checksum: 0x799f [validation disabled]				
Urgent pointer: 0				
[SEQ/ACK analysis]				