

No.	Time	Source	Destination	Protocol	Length	Info
6	1.045712391	192.168.50.6	192.168.50.46	DHCP	342	DHCP ACK - Transaction ID 0x764b184f

Frame 6: 342 bytes on wire (2736 bits), 342 bytes captured (2736 bits) on interface 0  
 Ethernet II, Src: Dell\_b2:df:fb (84:2b:2b:b2:df:fb), Dst: Zolllife\_03:01:5d (00:22:52:03:01:5d)  
 Internet Protocol Version 4, Src: 192.168.50.6, Dst: 192.168.50.46  
 User Datagram Protocol, Src Port: 67, Dst Port: 68  
 Bootstrap Protocol (ACK)

No.	Time	Source	Destination	Protocol	Length	Info
7	1.118506086	192.168.50.46	224.0.0.22	IGMPv3	60	Membership Report / Join group 224.0.0.251 for any sources

Frame 7: 60 bytes on wire (480 bits), 60 bytes captured (480 bits) on interface 0  
 Ethernet II, Src: Zolllife\_03:01:5d (00:22:52:03:01:5d), Dst: IPv4mcast\_16 (01:00:5e:00:00:16)  
 Internet Protocol Version 4, Src: 192.168.50.46, Dst: 224.0.0.22  
 Internet Group Management Protocol

No.	Time	Source	Destination	Protocol	Length	Info
8	1.380474600	192.168.50.46	224.0.0.251	MDNS	1468	Standard query 0x0000 ANY ZOLL X-Series Case Web Service on AP14E001105._ZOLL_https._tcp.X-Series.device.ZOLL.local, "QM" question ANY AP14E001105.X-Series.device.ZOLL.local^

Frame 8: 1468 bytes on wire (11744 bits), 1468 bytes captured (11744 bits) on interface 0  
 Ethernet II, Src: Zolllife\_03:01:5d (00:22:52:03:01:5d), Dst: IPv4mcast\_fb (01:00:5e:00:00:fb)  
 Internet Protocol Version 4, Src: 192.168.50.46, Dst: 224.0.0.251  
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353  
 Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
9	1.381894534	192.168.50.46	224.0.0.251	MDNS	457	Standard query 0x0000 ANY ZOLL X-Series Case Web Service on AP14E001105._ZOLL_https._tcp.X-Series.device.ZOLL.local, "QM" question ANY ZOLL X-Series Snapshot Web Service on @! 4

Frame 9: 457 bytes on wire (3656 bits), 457 bytes captured (3656 bits) on interface 0  
 Ethernet II, Src: Zolllife\_03:01:5d (00:22:52:03:01:5d), Dst: IPv4mcast\_fb (01:00:5e:00:00:fb)  
 Internet Protocol Version 4, Src: 192.168.50.46, Dst: 224.0.0.251  
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353  
 Multicast Domain Name System (query)

No.	Time	Source	Destination	Protocol	Length	Info
10	1.453159333	192.168.50.46	224.0.0.251	MDNS	1363	Standard query response 0x0000 PTR ZOLL X-Series Case Web Service on AP14E001105._ZOLL_https._tcp.X-Series.device.ZOLL.local PTR X-Series.device.ZOLL.local PTR AP14E001105 [@! 4

Frame 10: 1363 bytes on wire (10904 bits), 1363 bytes captured (10904 bits) on interface 0  
 Ethernet II, Src: Zolllife\_03:01:5d (00:22:52:03:01:5d), Dst: IPv4mcast\_fb (01:00:5e:00:00:fb)  
 Internet Protocol Version 4, Src: 192.168.50.46, Dst: 224.0.0.251  
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353  
 Multicast Domain Name System (response)

No.	Time	Source	Destination	Protocol	Length	Info
11	1.602538917	192.168.50.46	224.0.0.251	MDNS	1480	Standard query 0x0000 ANY ZOLL X-Series Case Web Service on AP14E001105._ZOLL_https._tcp.X-Series.device.ZOLL.local, "QM" question ANY 46.50.168.192.in-addr.arpa, "QM" quest@! 4

Frame 11: 1480 bytes on wire (11840 bits), 1480 bytes captured (11840 bits) on interface 0  
 Ethernet II, Src: Zolllife\_03:01:5d (00:22:52:03:01:5d), Dst: IPv4mcast\_fb (01:00:5e:00:00:fb)  
 Internet Protocol Version 4, Src: 192.168.50.46, Dst: 224.0.0.251  
 User Datagram Protocol, Src Port: 5353, Dst Port: 5353  
 Multicast Domain Name System (query)