

No.	Time	Source	Destination	Protocol	Info
1	0.000000	62.189.34.7	195.129.125.74	SIP/SDP	Request: INVITE s

ip:+41215500309@195.129.125.74, with session description

Frame 1 (1294 bytes on wire, 1294 bytes captured)

Ethernet II, Src: Cisco_cf:bc:41 (00:10:7b:cf:bc:41), Dst: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca)

Internet Protocol, Src: 62.189.34.7 (62.189.34.7), Dst: 195.129.125.74 (195.129.125.74)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Request-Line: INVITE sip:+41215500309@195.129.125.74 SIP/2.0

Message Header

Record-Route: <sip:62.189.34.7;lr;ftag=C95E8AEC-1CF3>

Via: SIP/2.0/UDP 62.189.34.7;branch=z9hG4bKc11d.dd74.0

Via: SIP/2.0/UDP 146.188.127.2:5060;branch=z9hG4bK2596

From: "anonymous" <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

To: <sip:+41215500309@sip.eu.uu.net>

Date: Fri, 25 May 2007 11:45:48 GMT

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

Supported: timer

Min-SE: 1800

Cisco-Guid: 1357159881-166466012-2453471252-473918850

User-Agent: Cisco-SIPGateway/IOS-12.x

Allow: INVITE, OPTIONS, BYE, CANCEL, ACK, PRACK, COMET, REFER, SUBSCRIBE, NOTIFY, INFO, UPDATE, REGISTER

CSeq: 101 INVITE

Max-Forwards: 5

Remote-Party-ID: <sip:+41216939263@146.188.127.2>;party=calling;screen=no;privacy=full

Timestamp: 1180093548

Contact: <sip:+41216939263@146.188.127.2:5060>

Expires: 180

Allow-Events: telephone-event

Content-Type: application/sdp

Content-Length: 306

Message body

No.	Time	Source	Destination	Protocol	Info
2	0.003536	195.129.125.74	62.189.34.7	SIP	Status: 100 Giving a try

Frame 2 (431 bytes on wire, 431 bytes captured)

Ethernet II, Src: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca), Dst: Cisco_50:0e:80 (00:30:19:50:0e:80)

Internet Protocol, Src: 195.129.125.74 (195.129.125.74), Dst: 62.189.34.7 (62.189.34.7)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Status-Line: SIP/2.0 100 Giving a try

Message Header

Via: SIP/2.0/UDP 62.189.34.7;branch=z9hG4bKc11d.dd74.0

Via: SIP/2.0/UDP 146.188.127.2:5060;branch=z9hG4bK2596

From: "anonymous" <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

To: <sip:+41215500309@sip.eu.uu.net>

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

CSeq: 101 INVITE

Server: OpenSER (1.2.0-notls (i386/linux))

Content-Length: 0

No.	Time	Source	Destination	Protocol	Info
3	0.003539	212.249.15.4	128.179.67.35	SIP/SDP	Request: INVITE s

ip:41215500309@128.179.67.35, with session description

Frame 3 (1485 bytes on wire, 1485 bytes captured)

Ethernet II, Src: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca), Dst: Cisco_cf:bc:41 (00:10:7b:cf:bc:41)

Internet Protocol, Src: 212.249.15.4 (212.249.15.4), Dst: 128.179.67.35 (128.179.67.35)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Request-Line: INVITE sip:41215500309@128.179.67.35 SIP/2.0

Message Header

Record-Route: <sip:212.249.15.4;r2=on;lr=on;ftag=C95E8AEC-1CF3>

Record-Route: <sip:195.129.125.74;r2=on;lr=on;ftag=C95E8AEC-1CF3>

Record-Route: <sip:62.189.34.7;lr;ftag=C95E8AEC-1CF3>

Via: SIP/2.0/UDP 212.249.15.4;branch=z9hG4bKc11d.1b9fda86.0

Via: SIP/2.0/UDP 62.189.34.7;branch=z9hG4bKc11d.dd74.0

Via: SIP/2.0/UDP 146.188.127.2:5060;branch=z9hG4bK2596

From: "anonymous" <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

To: <sip:+41215500309@sip.eu.uu.net>

Date: Fri, 25 May 2007 11:45:48 GMT

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

Supported: timer

Min-SE: 1800

Cisco-Guid: 1357159881-166466012-2453471252-473918850

User-Agent: Cisco-SIPGateway/IOS-12.x

Allow: INVITE, OPTIONS, BYE, CANCEL, ACK, PRACK, COMET, REFER, SUBSCRIBE, NOTIFY, INFO, UP
DATE, REGISTER

CSeq: 101 INVITE

Max-Forwards: 4

Remote-Party-ID: <sip:+41216939263@146.188.127.2>;party=calling;screen=no;privacy=full

Timestamp: 1180093548

Contact: <sip:+41216939263@146.188.127.2:5060>

Expires: 180

Allow-Events: telephone-event

Content-Type: application/sdp

Content-Length: 306

Message body

No.	Time	Source	Destination	Protocol	Info
6	0.015863	128.179.67.35	212.249.15.4	SIP	Status: 100 trying -- your call is important to us

Frame 6 (525 bytes on wire, 525 bytes captured)

Ethernet II, Src: Cisco_cf:bc:41 (00:10:7b:cf:bc:41), Dst: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca)

Internet Protocol, Src: 128.179.67.35 (128.179.67.35), Dst: 212.249.15.4 (212.249.15.4)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Status-Line: SIP/2.0 100 trying -- your call is important to us

Message Header

Via: SIP/2.0/UDP 212.249.15.4;branch=z9hG4bKc11d.1b9fda86.0

Via: SIP/2.0/UDP 62.189.34.7;branch=z9hG4bKc11d.dd74.0

Via: SIP/2.0/UDP 146.188.127.2:5060;branch=z9hG4bK2596

From: "anonymous" <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

To: <sip:+41215500309@sip.eu.uu.net>

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

CSeq: 101 INVITE

Server: Sip EXpress router (0.9.6 (i386/freebsd))

Content-Length: 0

No.	Time	Source	Destination	Protocol	Info
7	0.271017	128.179.67.35	212.249.15.4	SIP	Status: 180 Ringing

Frame 7 (717 bytes on wire, 717 bytes captured)

Ethernet II, Src: Cisco_cf:bc:41 (00:10:7b:cf:bc:41), Dst: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca)

Internet Protocol, Src: 128.179.67.35 (128.179.67.35), Dst: 212.249.15.4 (212.249.15.4)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Status-Line: SIP/2.0 180 Ringing

Message Header

Via: SIP/2.0/UDP 212.249.15.4;branch=z9hG4bKc11d.1b9fda86.0

Via: SIP/2.0/UDP 62.189.34.7;branch=z9hG4bKc11d.dd74.0

Via: SIP/2.0/UDP 146.188.127.2:5060;branch=z9hG4bK2596

Record-Route: <sip:128.179.67.35;ftag=C95E8AEC-1CF3;lr>

Record-Route: <sip:212.249.15.4;r2=on;lr=on;ftag=C95E8AEC-1CF3>

Record-Route: <sip:195.129.125.74;r2=on;lr=on;ftag=C95E8AEC-1CF3>

Record-Route: <sip:62.189.34.7;lr;ftag=C95E8AEC-1CF3>

From: anonymous <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

To: <sip:+41215500309@sip.eu.uu.net>;tag=43216f8eb869670fcaeb7624514f2c0d

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

CSeq: 101 INVITE

Server: Sippy

No.	Time	Source	Destination	Protocol	Info
8	0.271184	195.129.125.74	62.189.34.7	SIP	Status: 180 Ringi ng

Frame 8 (656 bytes on wire, 656 bytes captured)

Ethernet II, Src: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca), Dst: Cisco_50:0e:80 (00:30:19:50:0e:80)

Internet Protocol, Src: 195.129.125.74 (195.129.125.74), Dst: 62.189.34.7 (62.189.34.7)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Status-Line: SIP/2.0 180 Ringing

Message Header

Via: SIP/2.0/UDP 62.189.34.7;branch=z9hG4bKc11d.dd74.0

Via: SIP/2.0/UDP 146.188.127.2:5060;branch=z9hG4bK2596

Record-Route: <sip:128.179.67.35;ftag=C95E8AEC-1CF3;lr>

Record-Route: <sip:212.249.15.4;r2=on;lr=on;ftag=C95E8AEC-1CF3>

Record-Route: <sip:195.129.125.74;r2=on;lr=on;ftag=C95E8AEC-1CF3>

Record-Route: <sip:62.189.34.7;lr;ftag=C95E8AEC-1CF3>

From: anonymous <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

To: <sip:+41215500309@sip.eu.uu.net>;tag=43216f8eb869670fcaeb7624514f2c0d

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

CSeq: 101 INVITE

Server: Sippy

No.	Time	Source	Destination	Protocol	Info
13	4.514458	62.189.34.7	195.129.125.74	SIP	Request: CANCEL s

ip:+41215500309@195.129.125.74

Frame 13 (541 bytes on wire, 541 bytes captured)

Ethernet II, Src: Cisco_cf:bc:41 (00:10:7b:cf:bc:41), Dst: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca)

Internet Protocol, Src: 62.189.34.7 (62.189.34.7), Dst: 195.129.125.74 (195.129.125.74)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Request-Line: CANCEL sip:+41215500309@195.129.125.74 SIP/2.0

Message Header

Record-Route: <sip:62.189.34.7;lr;ftag=C95E8AEC-1CF3>

Via: SIP/2.0/UDP 62.189.34.7;branch=z9hG4bKc11d.dd74.0

Via: SIP/2.0/UDP 146.188.127.2:5060;branch=z9hG4bK2596

From: "anonymous" <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

To: <sip:+41215500309@sip.eu.uu.net>

Date: Fri, 25 May 2007 11:45:48 GMT

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

CSeq: 101 CANCEL

Max-Forwards: 5

Timestamp: 1180093553

Content-Length: 0

No.	Time	Source	Destination	Protocol	Info
14	4.514671	212.249.15.4	128.179.67.35	SIP	Request: CANCEL s

ip:41215500309@128.179.67.35

Frame 14 (600 bytes on wire, 600 bytes captured)

Ethernet II, Src: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca), Dst: Cisco_cf:bc:41 (00:10:7b:cf:bc:41)

Internet Protocol, Src: 212.249.15.4 (212.249.15.4), Dst: 128.179.67.35 (128.179.67.35)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Request-Line: CANCEL sip:41215500309@128.179.67.35 SIP/2.0

Message Header

Record-Route: <sip:62.189.34.7;lr;ftag=C95E8AEC-1CF3>

Via: SIP/2.0/UDP 212.249.15.4;branch=z9hG4bKc11d.1b9fda86.0

Via: SIP/2.0/UDP 62.189.34.7;branch=z9hG4bKc11d.dd74.0

Via: SIP/2.0/UDP 146.188.127.2:5060;branch=z9hG4bK2596

From: "anonymous" <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

To: <sip:+41215500309@sip.eu.uu.net>

Date: Fri, 25 May 2007 11:45:48 GMT

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

CSeq: 101 CANCEL

Max-Forwards: 4

Timestamp: 1180093553

Content-Length: 0

No.	Time	Source	Destination	Protocol	Info
15	4.514690	195.129.125.74	62.189.34.7	SIP	Status: 200 canceling

Frame 15 (525 bytes on wire, 525 bytes captured)

Ethernet II, Src: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca), Dst: Cisco_50:0e:80 (00:30:19:50:0e:80)

Internet Protocol, Src: 195.129.125.74 (195.129.125.74), Dst: 62.189.34.7 (62.189.34.7)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Status-Line: SIP/2.0 200 canceling

Message Header

Record-Route: <sip:62.189.34.7;lr;ftag=C95E8AEC-1CF3>

Via: SIP/2.0/UDP 62.189.34.7;branch=z9hG4bKc11d.dd74.0

Via: SIP/2.0/UDP 146.188.127.2:5060;branch=z9hG4bK2596

From: "anonymous" <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

To: <sip:+41215500309@sip.eu.uu.net>;tag=f573d5f23064de02e93a9896c945de4a-235d

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

CSeq: 101 CANCEL

Server: OpenSER (1.2.0-notls (i386/linux))

Content-Length: 0

No.	Time	Source	Destination	Protocol	Info
16	4.530875	128.179.67.35	212.249.15.4	SIP	Status: 200 canceling

Frame 16 (593 bytes on wire, 593 bytes captured)

Ethernet II, Src: Cisco_cf:bc:41 (00:10:7b:cf:bc:41), Dst: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca)

Internet Protocol, Src: 128.179.67.35 (128.179.67.35), Dst: 212.249.15.4 (212.249.15.4)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Status-Line: SIP/2.0 200 canceling

Message Header

Record-Route: <sip:62.189.34.7;lr;ftag=C95E8AEC-1CF3>

Via: SIP/2.0/UDP 212.249.15.4;branch=z9hG4bKc11d.1b9fda86.0

Via: SIP/2.0/UDP 62.189.34.7;branch=z9hG4bKc11d.dd74.0

Via: SIP/2.0/UDP 146.188.127.2:5060;branch=z9hG4bK2596

From: "anonymous" <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

To: <sip:+41215500309@sip.eu.uu.net>;tag=d000b5b578e86d1d29cbc0021adcdf57-0d8e

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

CSeq: 101 CANCEL

Server: Sip EXpress router (0.9.6 (i386/freebsd))

Content-Length: 0

No.	Time	Source	Destination	Protocol	Info
17	4.533588	128.179.67.35	212.249.15.4	SIP	Status: 487 Request Terminated

Frame 17 (691 bytes on wire, 691 bytes captured)

Ethernet II, Src: Cisco_cf:bc:41 (00:10:7b:cf:bc:41), Dst: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca)

Internet Protocol, Src: 128.179.67.35 (128.179.67.35), Dst: 212.249.15.4 (212.249.15.4)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Status-Line: SIP/2.0 487 Request Terminated

Message Header

Via: SIP/2.0/UDP 212.249.15.4;branch=z9hG4bKc11d.1b9fda86.0

Via: SIP/2.0/UDP 62.189.34.7;branch=z9hG4bKc11d.dd74.0

Via: SIP/2.0/UDP 146.188.127.2:5060;branch=z9hG4bK2596

Record-Route: <sip:128.179.67.35;ftag=C95E8AEC-1CF3;lr>

Record-Route: <sip:212.249.15.4;r2=on;lr=on;ftag=C95E8AEC-1CF3>

Record-Route: <sip:195.129.125.74;r2=on;lr=on;ftag=C95E8AEC-1CF3>

Record-Route: <sip:62.189.34.7;lr;ftag=C95E8AEC-1CF3>

From: anonymous <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

To: <sip:+41215500309@sip.eu.uu.net>

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

CSeq: 101 INVITE

Server: Sippy

No.	Time	Source	Destination	Protocol	Info
18	4.533634	212.249.15.4	128.179.67.35	SIP	Request: ACK sip:41215500309@128.179.67.35

Frame 18 (397 bytes on wire, 397 bytes captured)

Ethernet II, Src: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca), Dst: Cisco_cf:bc:41 (00:10:7b:cf:bc:41)

Internet Protocol, Src: 212.249.15.4 (212.249.15.4), Dst: 128.179.67.35 (128.179.67.35)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Request-Line: ACK sip:41215500309@128.179.67.35 SIP/2.0

Message Header

Via: SIP/2.0/UDP 212.249.15.4;branch=z9hG4bKc11d.1b9fda86.0

From: "anonymous" <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

To: <sip:+41215500309@sip.eu.uu.net>

CSeq: 101 ACK

User-Agent: OpenSER (1.2.0-notls (i386/linux))

Content-Length: 0

No.	Time	Source	Destination	Protocol	Info
19	4.533711	195.129.125.74	62.189.34.7	SIP	Status: 487 Request Terminated

Frame 19 (630 bytes on wire, 630 bytes captured)

Ethernet II, Src: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca), Dst: Cisco_50:0e:80 (00:30:19:50:0e:80)

Internet Protocol, Src: 195.129.125.74 (195.129.125.74), Dst: 62.189.34.7 (62.189.34.7)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Status-Line: SIP/2.0 487 Request Terminated

Message Header

Via: SIP/2.0/UDP 62.189.34.7;branch=z9hG4bKc11d.dd74.0

Via: SIP/2.0/UDP 146.188.127.2:5060;branch=z9hG4bK2596

Record-Route: <sip:128.179.67.35;ftag=C95E8AEC-1CF3;lr>

Record-Route: <sip:212.249.15.4;r2=on;lr=on;ftag=C95E8AEC-1CF3>

Record-Route: <sip:195.129.125.74;r2=on;lr=on;ftag=C95E8AEC-1CF3>

Record-Route: <sip:62.189.34.7;lr;ftag=C95E8AEC-1CF3>

From: anonymous <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

To: <sip:+41215500309@sip.eu.uu.net>

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

CSeq: 101 INVITE

Server: Sippy

No.	Time	Source	Destination	Protocol	Info
20	4.573431	62.189.34.7	195.129.125.74	SIP	Request: ACK sip: +41215500309@195.129.125.74

Frame 20 (404 bytes on wire, 404 bytes captured)

Ethernet II, Src: Cisco_cf:bc:41 (00:10:7b:cf:bc:41), Dst: AsustekC_fc:d3:ca (00:18:f3:fc:d3:ca)

Internet Protocol, Src: 62.189.34.7 (62.189.34.7), Dst: 195.129.125.74 (195.129.125.74)

User Datagram Protocol, Src Port: sip (5060), Dst Port: sip (5060)

Session Initiation Protocol

Request-Line: ACK sip:+41215500309@195.129.125.74 SIP/2.0

Message Header

Via: SIP/2.0/UDP 62.189.34.7;branch=z9hG4bKc11d.dd74.0

From: "anonymous" <sip:+41216939263@146.188.127.2>;tag=C95E8AEC-1CF3

Call-ID: 50E5D619-9EC11DC-9690D9F2-B243D954@146.188.127.2

To: <sip:+41215500309@sip.eu.uu.net>

CSeq: 101 ACK

User-Agent: OpenSer (1.2.0-dev1-notls (sparc64/solaris))

Content-Length: 0