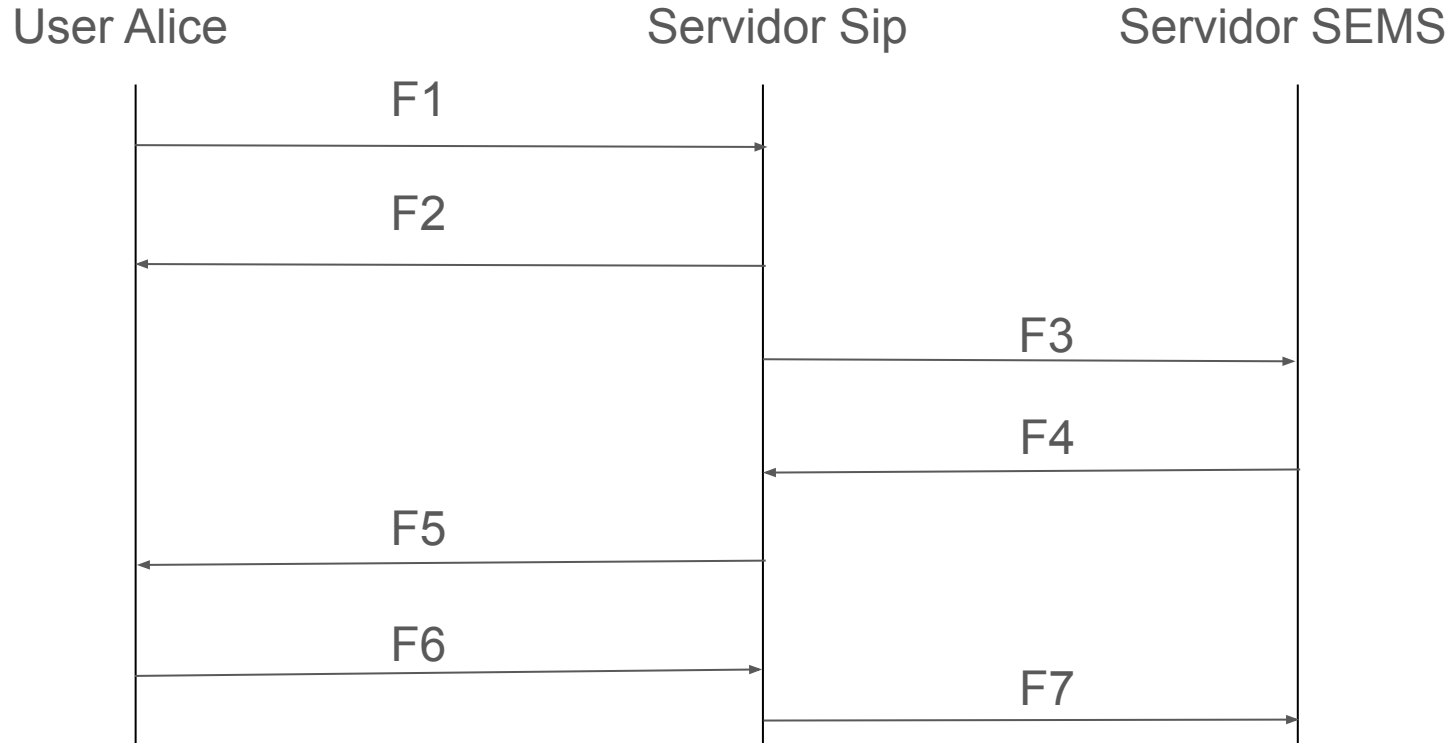


- Servidor conferência para users acme.pt



F1

No.	Time	Source	Destination	Protocol	Length	Info
19	8.959984479	127.0.0.1	127.0.0.1	SIP/SDP	767	Request: INVITE sip:conference@acme.pt

Frame 19: 767 bytes on wire (6136 bits), 767 bytes captured (6136 bits) on interface any, id 0
Linux cooked capture v1
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 6666, Dst Port: 5060
Session Initiation Protocol (INVITE)
Request-Line: INVITE sip:conference@acme.pt SIP/2.0
Message Header
Via: SIP/2.0/UDP 127.0.0.1:6666;rport;branch=z9hG4bKtpgzpdpa
Max-Forwards: 70
To: <sip:conference@acme.pt>
From: "Alice" <sip:alice@acme.pt>;tag=kaejz
Call-ID: tbntevifqxpтрmc@igrs-VirtualBox
[Generated Call-ID: tbntevifqxpтрmc@igrs-VirtualBox]
CSeq: 364 INVITE
Contact: <sip:alice@127.0.0.1:6666>
Content-Type: application/sdp
Allow: INVITE,ACK,BYE,CANCEL,OPTIONS,REFER,NOTIFY,SUBSCRIBE,INFO,MESSAGE
Supported: replaces,norefersub
User-Agent: Twinkle/1.10.2
Content-Length: 244
Message Body
Session Description Protocol

F2

No.	Time	Source	Destination	Protocol	Length	Info
21	8.962741164	127.0.0.1	127.0.0.1	SIP	379	Status: 100 trying -- your call is important to us

Frame 21: 379 bytes on wire (3032 bits), 379 bytes captured (3032 bits) on interface any, id 0
Linux cooked capture v1
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 5060, Dst Port: 6666
Session Initiation Protocol (100)
Status-Line: SIP/2.0 100 trying -- your call is important to us
Message Header
Via: SIP/2.0/UDP 127.0.0.1:6666;rport=6666;branch=z9hG4bKtpgzpdpa;received=127.0.0.1
To: <sip:conference@acme.pt>
From: "Alice" <sip:alice@acme.pt>;tag=kaejz
Call-ID: tbntevifqxptrmc@igrs-VirtualBox
[Generated Call-ID: tbntevifqxptrmc@igrs-VirtualBox]
CSeq: 364 INVITE
Server: kamailio (5.7.0 (x86_64/linux))
Content-Length: 0

F3

No.	Time	Source	Destination	Protocol	Length	Info
20	8.960684036	127.0.0.1	127.0.0.1	SIP/SDP	924	Request: INVITE

sip:conference@127.0.0.1:5090 |
Frame 20: 924 bytes on wire (7392 bits), 924 bytes captured (7392 bits) on interface any, id 0
Linux cooked capture v1
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 5060, Dst Port: 5090
Session Initiation Protocol (INVITE)
Request-Line: INVITE sip:conference@127.0.0.1:5090 SIP/2.0
Message Header
Record-Route: <sip:127.0.0.1;lr;ftag=kaejz>
Via: SIP/2.0/UDP 127.0.0.1;branch=z9hG4bK141.8d8e3719ed3019e82eabc9e64a917639.0
Via: SIP/2.0/UDP 127.0.0.1:6666;received=127.0.0.1;rport=6666;branch=z9hG4bKtpgzpdpa
Max-Forwards: 70
To: <sip:conference@acme.pt>
From: "Alice" <sip:alice@acme.pt>;tag=kaejz
Call-ID: tbntevifqxptrmc@igrs-VirtualBox
[Generated Call-ID: tbntevifqxptrmc@igrs-VirtualBox]
CSeq: 364 INVITE
Contact: <sip:alice@127.0.0.1:6666>
Content-Type: application/sdp
Allow: INVITE,ACK,BYE,CANCEL,OPTIONS,REFER,NOTIFY,SUBSCRIBE,INFO,MESSAGE
Supported: replaces,norefersub
User-Agent: Twinkle/1.10.2
Content-Length: 244
Message Body
Session Description Protocol

F4

No.	Time	Source	Destination	Protocol	Length	Info
23	8.974290936	127.0.0.1	127.0.0.1	SIP/SDP	864	Status: 200 OK (INVITE)

Frame 23: 864 bytes on wire (6912 bits), 864 bytes captured (6912 bits) on interface any, id 0
Linux cooked capture v1
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 5090, Dst Port: 5060
Session Initiation Protocol (200)
Status-Line: SIP/2.0 200 OK
Message Header
Record-Route: <sip:127.0.0.1;lr;ftag=kaejz>
Via: SIP/2.0/UDP 127.0.0.1;branch=z9hG4bK141.8d8e3719ed3019e82eabc9e64a917639.0
Via: SIP/2.0/UDP 127.0.0.1:6666;received=127.0.0.1;rport=6666;branch=z9hG4bKtpgzpdpa
To: <sip:conference@acme.pt>;tag=065CF121-6767023B0006904D-9EEF86C0
From: "Alice" <sip:alice@acme.pt>;tag=kaejz
Call-ID: tbntevifqxpтрmc@igrs-VirtualBox
[Generated Call-ID: tbntevifqxpтрmc@igrs-VirtualBox]
CSeq: 364 INVITE
Server: Sip Express Media Server (1.7-dev-488-gb0cd42b7-dirty (x86_64/linux))
Contact: <sip:127.0.0.1:5090;transport=udp>
Content-Type: application/sdp
Content-Length: 240
Message Body
Session Description Protocol

F5

No.	Time	Source	Destination	Protocol	Length	Info
24	8.976346220	127.0.0.1	127.0.0.1	SIP/SDP	783	Status: 200 OK (INVITE)

Frame 24: 783 bytes on wire (6264 bits), 783 bytes captured (6264 bits) on interface any, id 0
Linux cooked capture v1
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 5060, Dst Port: 6666
Session Initiation Protocol (200)
Status-Line: SIP/2.0 200 OK
Message Header
Record-Route: <sip:127.0.0.1;lr;ftag=kaejz>
Via: SIP/2.0/UDP 127.0.0.1:6666;received=127.0.0.1;rport=6666;branch=z9hG4bKtpgzpdpa
To: <sip:conference@acme.pt>;tag=065CF121-6767023B0006904D-9EEF86C0
From: "Alice" <sip:alice@acme.pt>;tag=kaejz
Call-ID: tbntevifqxprrmc@igrs-VirtualBox
[Generated Call-ID: tbntevifqxprrmc@igrs-VirtualBox]
CSeq: 364 INVITE
Server: Sip Express Media Server (1.7-dev-488-gb0cd42b7-dirty (x86_64/linux))
Contact: <sip:127.0.0.1:5090;transport=udp>
Content-Type: application/sdp
Content-Length: 240
Message Body
Session Description Protocol

F6

No.	Time	Source	Destination	Protocol	Length	Info
36	9.191650163	127.0.0.1	127.0.0.1	SIP	428	Request: ACK sip:127.0.0.1:5090;transport=udp

Frame 36: 428 bytes on wire (3424 bits), 428 bytes captured (3424 bits) on interface any, id 0
Linux cooked capture v1
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 6666, Dst Port: 5060
Session Initiation Protocol (ACK)
Request-Line: ACK sip:127.0.0.1:5090;transport=udp SIP/2.0
Message Header
Via: SIP/2.0/UDP 127.0.0.1:6666;rport;branch=z9hG4bKpvvtiqxd
Route: <sip:127.0.0.1;lr;ftag=kaejz>
Max-Forwards: 70
To: <sip:conference@acme.pt>;tag=065CF121-6767023B0006904D-9EEF86C0
From: "Alice" <sip:alice@acme.pt>;tag=kaejz
Call-ID: tbntevifqxpтрmc@igrs-VirtualBox
[Generated Call-ID: tbntevifqxpтрmc@igrs-VirtualBox]
CSeq: 364 ACK
User-Agent: Twinkle/1.10.2
Content-Length: 0

F7

No.	Time	Source	Destination	Protocol	Length	Info
37	9.191894495	127.0.0.1	127.0.0.1	SIP	495	Request: ACK sip:127.0.0.1:5090;transport=udp

Frame 37: 495 bytes on wire (3960 bits), 495 bytes captured (3960 bits) on interface any, id 0
Linux cooked capture v1
Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 5060, Dst Port: 5090
Session Initiation Protocol (ACK)
Request-Line: ACK sip:127.0.0.1:5090;transport=udp SIP/2.0
Message Header
Via: SIP/2.0/UDP 127.0.0.1;branch=z9hG4bK141.5d57d1936c77bac26db5b384df4d19b5.0
Via: SIP/2.0/UDP 127.0.0.1:6666;received=127.0.0.1;rport=6666;branch=z9hG4bKpvvtiqxd
Max-Forwards: 70
To: <sip:conference@acme.pt>;tag=065CF121-6767023B0006904D-9EEF86C0
From: "Alice" <sip:alice@acme.pt>;tag=kaejz
Call-ID: tbntevifqxptrmc@igrs-VirtualBox
[Generated Call-ID: tbntevifqxptrmc@igrs-VirtualBox]

/tmp/wireshark_anyK9L3Y2.pcapng 1551 total packets, 8 shown

CSeq: 364 ACK
User-Agent: Twinkle/1.10.2
Content-Length: 0