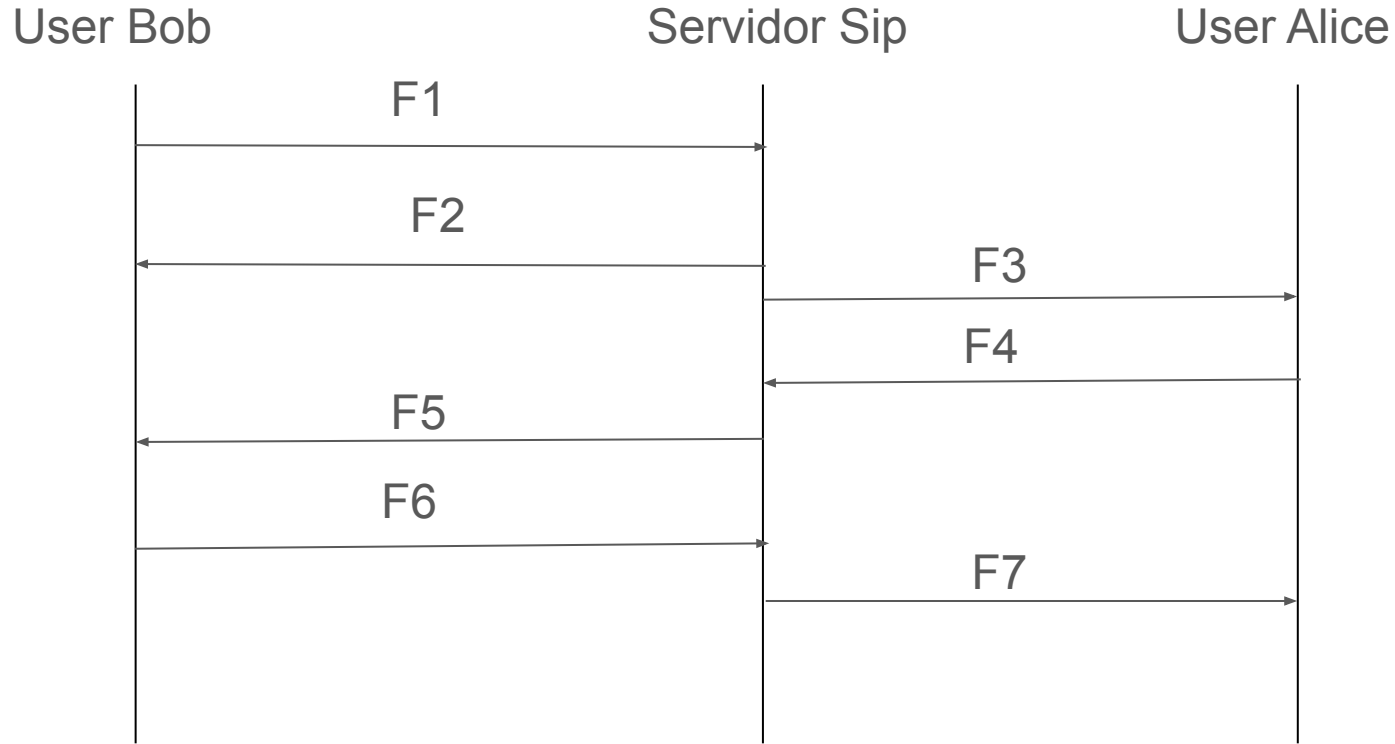


- Chamada entre utilizadores acme.pt Registrados bem sucedida



F1

No.	Time	Source	Destination	Protocol	Length	Info
17	0.010185140	127.0.0.1	127.0.0.1	SIP/SDP	753	Request: INVITE sip:alice@acme.pt

Frame 17: 753 bytes on wire (6024 bits), 753 bytes captured (6024 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: 5555, Dst Port: 5060
Session Initiation Protocol (INVITE)
Request-Line: INVITE sip:alice@acme.pt SIP/2.0
Message Header
Via: SIP/2.0/UDP 127.0.0.1:5555;rport;branch=z9hG4bKbxqhncty
Max-Forwards: 70
To: <sip:alice@acme.pt>
From: "Bob" <sip:bob@acme.pt>;tag=ahjhe
Call-ID: pahtueeyhvqghzk@igrs-VirtualBox
[Generated Call-ID: pahtueeyhvqghzk@igrs-VirtualBox]
CSeq: 618 INVITE
Contact: <sip:bob@127.0.0.1:5555>
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: 246
Message Body
Session Description Protocol

F2

No.	Time	Source	Destination	Protocol	Length	Info
18	0.013002101	127.0.0.1	127.0.0.1	SIP	370	Status: 100 trying -- your call is important to us

Frame 18: 370 bytes on wire (2960 bits), 370 bytes captured (2960 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: 5555
Session Initiation Protocol (100)
Status-Line: SIP/2.0 100 trying -- your call is important to us
Message Header
Via: SIP/2.0/UDP 127.0.0.1:5555;rport=5555;branch=z9hG4bKbxqhncty;received=127.0.0.1
To: <sip:alice@acme.pt>
From: "Bob" <sip:bob@acme.pt>;tag=ahjhe
Call-ID: pahtueeyhvqghzk@igrs-VirtualBox
[Generated Call-ID: pahtueeyhvqghzk@igrs-VirtualBox]
CSeq: 618 INVITE
Server: kamailio (5.7.0 (x86_64/linux))
Content-Length: 0

F3

```
No.      Time      Source      Destination      Protocol Length Info
  19 0.014646164  127.0.0.1    127.0.0.1        SIP/SDP  911    Request: INVITE sip:alice@127.0.0.1:6666 |
Frame 19: 911 bytes on wire (7288 bits), 911 bytes captured (7288 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 (INVITE)
  Request-Line: INVITE sip:alice@127.0.0.1:6666 SIP/2.0
  Message Header
    Record-Route: <sip:127.0.0.1;lr;ftag=ahjhe>
    Via: SIP/2.0/UDP 127.0.0.1;branch=z9hG4bK1994.b97f8a7a5ad2de9dcdded7a619d69777b.0
    Via: SIP/2.0/UDP 127.0.0.1:5555;received=127.0.0.1;rport=5555;branch=z9hG4bKbxqhncty
    Max-Forwards: 70
    To: <sip:alice@acme.pt>
    From: "Bob" <sip:bob@acme.pt>;tag=ahjhe
    Call-ID: pahtueeyhvqghzk@igrs-VirtualBox
    [Generated Call-ID: pahtueeyhvqghzk@igrs-VirtualBox]
    CSeq: 618 INVITE
    Contact: <sip:bob@127.0.0.1:5555>
    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: 246
  Message Body
    Session Description Protocol
```

F4

```
No.      Time      Source      Destination      Protocol Length Info
  24 2.094770077 127.0.0.1    127.0.0.1        SIP/SDP  761      Status: 200 OK (INVITE) |
Frame 24: 761 bytes on wire (6088 bits), 761 bytes captured (6088 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 (200)
  Status-Line: SIP/2.0 200 OK
  Message Header
    Via: SIP/2.0/UDP 127.0.0.1;branch=z9hG4bK1994.b97f8a7a5ad2de9dcdded7a619d69777b.0,SIP/2.0/UDP
127.0.0.1:5555;received=127.0.0.1;rport=5555;branch=z9hG4bKbxqhncty
    Record-Route: <sip:127.0.0.1;lr;ftag=ahjhe>
    To: <sip:alice@acme.pt>;tag=zjifl
    From: "Bob" <sip:bob@acme.pt>;tag=ahjhe
    Call-ID: pahtueeyhvgghzk@igrs-VirtualBox
    [Generated Call-ID: pahtueeyhvgghzk@igrs-VirtualBox]
    CSeq: 618 INVITE
    Contact: <sip:alice@127.0.0.1:6666>
    Content-Type: application/sdp
    Allow: INVITE,ACK,BYE,CANCEL,OPTIONS,REFER,NOTIFY,SUBSCRIBE,INFO,MESSAGE
    Server: Twinkle/1.10.2
    Supported: replaces,norefersub
    Content-Length: 137
  Message Body
    Session Description Protocol
```

F5

No.	Time	Source	Destination	Protocol	Length	Info
26	2.095458210	127.0.0.1	127.0.0.1	SIP/SDP	685	Status: 200 OK (INVITE)

Frame 26: 685 bytes on wire (5480 bits), 685 bytes captured (5480 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: 5555
Session Initiation Protocol (200)
Status-Line: SIP/2.0 200 OK
Message Header
Via: SIP/2.0/UDP 127.0.0.1:5555;received=127.0.0.1;rport=5555;branch=z9hG4bKbxqhncity
Record-Route: <sip:127.0.0.1;lr;ftag=ahjhe>
To: <sip:alice@acme.pt>;tag=zjifl
From: "Bob" <sip:bob@acme.pt>;tag=ahjhe
Call-ID: pahtueeyhvqghzk@igrs-VirtualBox
[Generated Call-ID: pahtueeyhvqghzk@igrs-VirtualBox]
CSeq: 618 INVITE
Contact: <sip:alice@127.0.0.1:6666>
Content-Type: application/sdp
Allow: INVITE,ACK,BYE,CANCEL,OPTIONS,REFER,NOTIFY,SUBSCRIBE,INFO,MESSAGE
Server: Twinkle/1.10.2
Supported: replaces,norefersub
Content-Length: 137
Message Body
Session Description Protocol

F6

No.	Time	Source	Destination	Protocol	Length	Info
27	2.350326976	127.0.0.1	127.0.0.1	SIP	382	Request: ACK sip:alice@127.0.0.1:6666

Frame 27: 382 bytes on wire (3056 bits), 382 bytes captured (3056 bits) on interface any, id 0
Linux cooked capture v1

/tmp/wireshark_anyGKV0Y2.pcapng 36 total packets, 14 shown

Internet Protocol Version 4, Src: 127.0.0.1, Dst: 127.0.0.1
User Datagram Protocol, Src Port: 5555, Dst Port: 5060
Session Initiation Protocol (ACK)
Request-Line: ACK sip:alice@127.0.0.1:6666 SIP/2.0
Message Header
Via: SIP/2.0/UDP 127.0.0.1:5555;rport;branch=z9hG4bKguphbidh
Route: <sip:127.0.0.1;lr;ftag=ahjhe>
Max-Forwards: 70
To: <sip:alice@acme.pt>;tag=zjifl
From: "Bob" <sip:bob@acme.pt>;tag=ahjhe
Call-ID: pahtueeyhvgghzk@igrs-VirtualBox
[Generated Call-ID: pahtueeyhvgghzk@igrs-VirtualBox]
CSeq: 618 ACK
User-Agent: Twinkle/1.10.2
Content-Length: 0

F7

No.	Time	Source	Destination	Protocol	Length	Info
29	2.352002662	127.0.0.1	127.0.0.1	SIP	450	Request: ACK sip:alice@127.0.0.1:6666

Frame 29: 450 bytes on wire (3600 bits), 450 bytes captured (3600 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 (ACK)
Request-Line: ACK sip:alice@127.0.0.1:6666 SIP/2.0
Message Header
Via: SIP/2.0/UDP 127.0.0.1;branch=z9hG4bK1994.0efa08e08aa5746bd676afc30bc3e098.0
Via: SIP/2.0/UDP 127.0.0.1:5555;received=127.0.0.1;rport=5555;branch=z9hG4bKguphbidh
Max-Forwards: 70
To: <sip:alice@acme.pt>;tag=zjifl
From: "Bob" <sip:bob@acme.pt>;tag=ahjhe
Call-ID: pahtueeyhvqghzk@igrs-VirtualBox
[Generated Call-ID: pahtueeyhvqghzk@igrs-VirtualBox]
CSeq: 618 ACK
User-Agent: Twinkle/1.10.2
Content-Length: 0