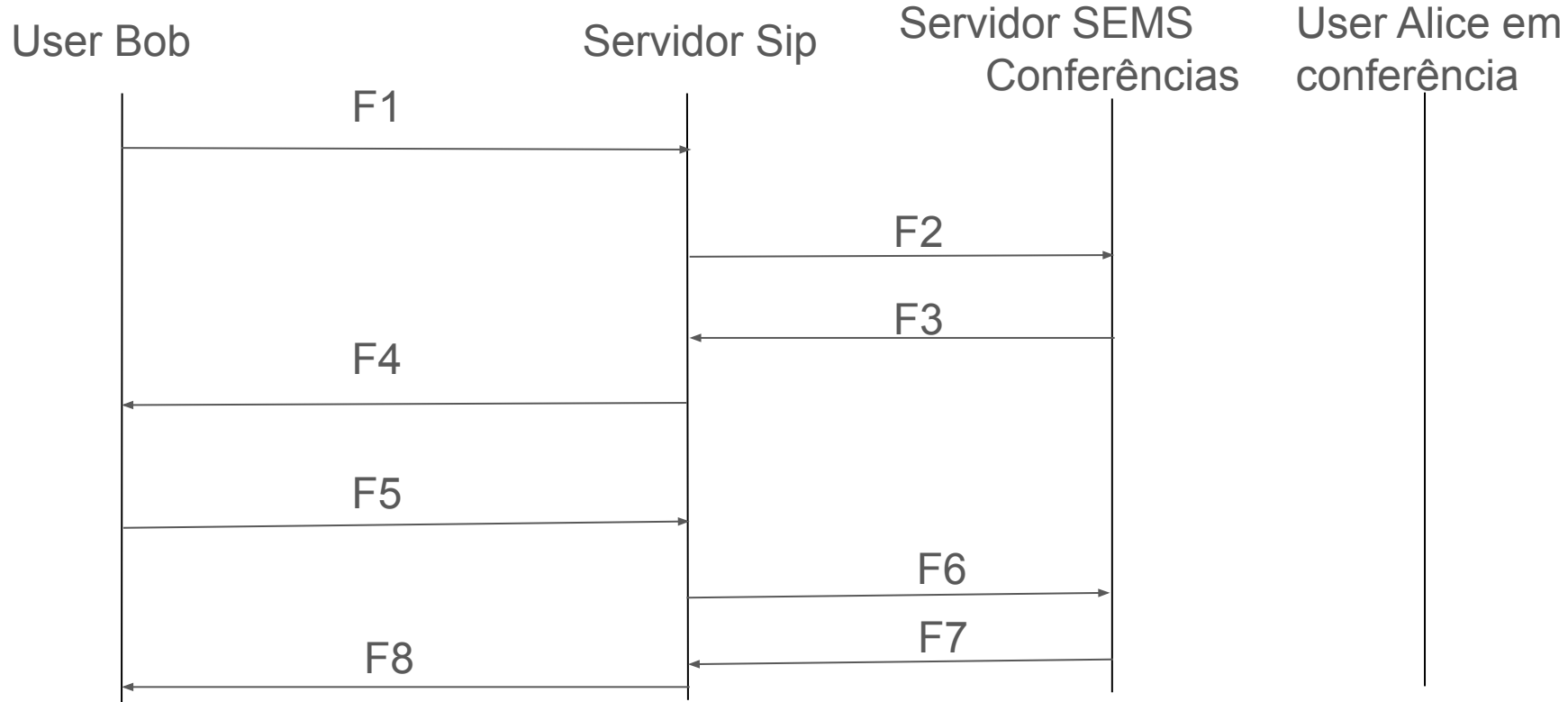# Rederecionar de anuncios para a conferência no acme.pt
(Observação: Forma implementada está incorreta)

F1

```
No.     Time          Source              Destination           Protocol Length Info
    309 3.073065806   127.0.0.1           127.0.0.1             SIP      484    Request: INFO sip:
127.0.0.1:5080;transport=udp |
Frame 309: 484 bytes on wire (3872 bits), 484 bytes captured (3872 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 (INFO)
    Request-Line: INFO sip:127.0.0.1:5080;transport=udp SIP/2.0
    Message Header
        Via: SIP/2.0/UDP 127.0.0.1:6666;rport;branch=z9hG4bKugtzmgos
        Route: <sip:127.0.0.1;lr;ftag=odglz>
        Max-Forwards: 70
        To: <sip:alice@acme.pt>;tag=7D9AC2DE-67686056000D5043-EDAF86C0
        From: "Bob" <sip:bob@acme.pt>;tag=odglz
        Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox
        [Generated Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox]
        CSeq: 720 INFO
        Content-Type: application/dtmf-relay
        User-Agent: Twinkle/1.10.2
        Content-Length: 24
    Message Body
        Signal=0\r\n
        Duration=100\r\n
```

F2

```
No.     Time          Source              Destination         Protocol Length Info
    310 3.075534045   127.0.0.1           127.0.0.1           SIP      644       Request: INFO sip:conference@127.0.0.1:5090
|
Frame 310: 644 bytes on wire (5152 bits), 644 bytes captured (5152 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 (INFO)
    Request-Line: INFO sip:conference@127.0.0.1:5090 SIP/2.0
    Message Header
        Record-Route: <sip:127.0.0.1;lr;ftag=odglz>
        Via: SIP/2.0/UDP 127.0.0.1;branch=z9hG4bK7646.97e74c326b1dc42e11e7a3c2b6428421.0
        Via: SIP/2.0/UDP 127.0.0.1:6666;received=127.0.0.1;rport=6666;branch=z9hG4bKugtzmgos
        Route: <sip:127.0.0.1;lr;ftag=odglz>
        Max-Forwards: 70
        To: <sip:conference@127.0.0.1:5090>;tag=7D9AC2DE-67686056000D5043-EDAF86C0
        From: "Bob" <sip:bob@acme.pt>;tag=odglz
        Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox
        [Generated Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox]
        CSeq: 720 INFO
        Content-Type: application/dtmf-relay
        User-Agent: Twinkle/1.10.2
        Content-Length: 24
    Message Body
        Signal=0\r\n
        Duration=100\r\n
```

F3

```
No.       Time           Source              Destination          Protocol Length Info
   311 3.076089713      127.0.0.1            127.0.0.1            SIP      581     Status: 481 Call leg/Transaction does not
exist |
Frame 311: 581 bytes on wire (4648 bits), 581 bytes captured (4648 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 (481)
    Status-Line: SIP/2.0 481 Call leg/Transaction does not exist
    Message Header
        Record-Route: <sip:127.0.0.1;lr;ftag=odglz>
        Via: SIP/2.0/UDP 127.0.0.1;branch=z9hG4bK7646.97e74c326b1dc42e11e7a3c2b6428421.0
        Via: SIP/2.0/UDP 127.0.0.1:6666;received=127.0.0.1;rport=6666;branch=z9hG4bKugtzmgos
        To: <sip:conference@127.0.0.1:5090>;tag=7D9AC2DE-67686056000D5043-EDAF86C0
        From: "Bob" <sip:bob@acme.pt>;tag=odglz
        Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox
        [Generated Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox]
        CSeq: 720 INFO
        Server: Sip Express Media Server (1.7-dev-488-gb0cd42b7-dirty (x86_64/linux))
        Content-Length: 0
```

F4

```
No.        Time            Source                 Destination          Protocol Length Info
   312 3.077777756     127.0.0.1              127.0.0.1               SIP       499     Status: 481 Call leg/Transaction does not
exist |
Frame 312: 499 bytes on wire (3992 bits), 499 bytes captured (3992 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 (481)
    Status-Line: SIP/2.0 481 Call leg/Transaction does not exist
    Message Header
        Record-Route: <sip:127.0.0.1;lr;ftag=odglz>
        Via: SIP/2.0/UDP 127.0.0.1:6666;received=127.0.0.1;rport=6666;branch=z9hG4bKugtzmgos
        To: <sip:conference@127.0.0.1:5090>;tag=7D9AC2DE-67686056000D5043-EDAF86C0
        From: "Bob" <sip:bob@acme.pt>;tag=odglz
        Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox
        [Generated Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox]
        CSeq: 720 INFO
        Server: Sip Express Media Server (1.7-dev-488-gb0cd42b7-dirty (x86_64/linux))
        Content-Length: 0
```

F5

```
No.      Time                Source                   Destination              Protocol Length Info
    313 3.079649527     127.0.0.1                127.0.0.1                SIP       419      Request: BYE sip:
127.0.0.1:5080;transport=udp |
Frame 313: 419 bytes on wire (3352 bits), 419 bytes captured (3352 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 (BYE)
    Request-Line: BYE sip:127.0.0.1:5080;transport=udp SIP/2.0
    Message Header
        Via: SIP/2.0/UDP 127.0.0.1:6666;rport;branch=z9hG4bKozrnxblt
        Route: <sip:127.0.0.1;lr;ftag=odglz>
        Max-Forwards: 70
        To: <sip:alice@acme.pt>;tag=7D9AC2DE-67686056000D5043-EDAF86C0
        From: "Bob" <sip:bob@acme.pt>;tag=odglz
        Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox
        [Generated Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox]
        CSeq: 721 BYE
        User-Agent: Twinkle/1.10.2
        Content-Length: 0
```

F6

```
No.      Time              Source              Destination             Protocol Length Info
    314 3.080117261      127.0.0.1           127.0.0.1               SIP      487      Request: BYE sip:
127.0.0.1:5080;transport=udp |
Frame 314: 487 bytes on wire (3896 bits), 487 bytes captured (3896 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: 5080
Session Initiation Protocol (BYE)
    Request-Line: BYE sip:127.0.0.1:5080;transport=udp SIP/2.0
    Message Header
        Via: SIP/2.0/UDP 127.0.0.1;branch=z9hG4bK8646.181787e5785453e235748bb54337ba70.0
        Via: SIP/2.0/UDP 127.0.0.1:6666;received=127.0.0.1;rport=6666;branch=z9hG4bKozrnxblt
        Max-Forwards: 70
        To: <sip:alice@acme.pt>;tag=7D9AC2DE-67686056000D5043-EDAF86C0
        From: "Bob" <sip:bob@acme.pt>;tag=odglz
        Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox
        [Generated Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox]
        CSeq: 721 BYE
        User-Agent: Twinkle/1.10.2
        Content-Length: 0
```

F7

```
No.      Time              Source                Destination            Protocol Length Info
    315 3.081297667      127.0.0.1             127.0.0.1              SIP      490     Status: 200 OK (BYE) |
Frame 315: 490 bytes on wire (3920 bits), 490 bytes captured (3920 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: 5080, 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=z9hG4bK8646.181787e5785453e235748bb54337ba70.0
        Via: SIP/2.0/UDP 127.0.0.1:6666;received=127.0.0.1;rport=6666;branch=z9hG4bKozrnxblt
        To: <sip:alice@acme.pt>;tag=7D9AC2DE-67686056000D5043-EDAF86C0
        From: "Bob" <sip:bob@acme.pt>;tag=odglz
        Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox
        [Generated Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox]
        CSeq: 721 BYE
        Server: Sip Express Media Server (1.7-dev-488-gb0cd42b7-dirty (x86_64/linux))
        Content-Length: 0
```

F8

```
No.        Time              Source                    Destination              Protocol Length Info
    317 3.081669177      127.0.0.1                 127.0.0.1                SIP      408     Status: 200 OK (BYE) |
Frame 317: 408 bytes on wire (3264 bits), 408 bytes captured (3264 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
        Via: SIP/2.0/UDP 127.0.0.1:6666;received=127.0.0.1;rport=6666;branch=z9hG4bKozrnxblt
        To: <sip:alice@acme.pt>;tag=7D9AC2DE-67686056000D5043-EDAF86C0
        From: "Bob" <sip:bob@acme.pt>;tag=odglz
        Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox
        [Generated Call-ID: uqamkxdwmfacfgn@igrs-VirtualBox]
        CSeq: 721 BYE
        Server: Sip Express Media Server (1.7-dev-488-gb0cd42b7-dirty (x86_64/linux))
        Content-Length: 0
```