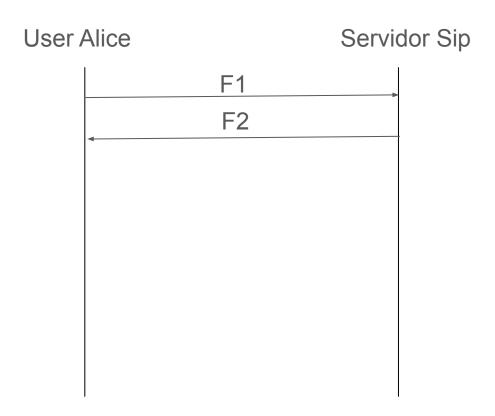
• Registo de User caso pertença ao acme.pt



## **F1**

/tmp/wireshark\_any2DIEZ2.pcapng 18 total packets, 2 shown

```
Time
No.
                       Source
                                             Destination
                                                                   Protocol Length Info
                                                                                    Request: REGISTER sip:acme.pt (remove 1
     17 0.004721027
                       127.0.0.1
                                             127.0.0.1
                                                                   SIP
                                                                             463
binding) |
Frame 17: 463 bytes on wire (3704 bits), 463 bytes captured (3704 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 (REGISTER)
    Request-Line: REGISTER sip:acme.pt SIP/2.0
    Message Header
        Via: SIP/2.0/UDP 127.0.0.1:6666; rport; branch=z9hG4bKyvraschq
        Max-Forwards: 70
        To: "Alice" <sip:alice@acme.pt>
        From: "Alice" <sip:alice@acme.pt>;tag=fxnod
        Call-ID: wdsjjhzmjoobzaj@igrs-VirtualBox
        [Generated Call-ID: wdsjjhzmjoobzaj@igrs-VirtualBox]
        CSeq: 57 REGISTER
        Contact: <sip:alice@127.0.0.1:6666>;expires=0
        Allow: INVITE, ACK, BYE, CANCEL, OPTIONS, REFER, NOTIFY, SUBSCRIBE, INFO, MESSAGE
        User-Agent: Twinkle/1.10.2
        Content-Length: 0
```

## F2

```
Time
                      Source
                                             Destination
                                                                  Protocol Length Info
No.
    21 8.766259827
                      127.0.0.1
                                            127.0.0.1
                                                                   SIP
                                                                            443
                                                                                   Status: 200 OK (REGISTER) (1 binding)
Frame 21: 443 bytes on wire (3544 bits), 443 bytes captured (3544 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; rport=6666; branch=z9hG4bKakzqbeev; received=127.0.0.1
       To: "Alice" <sip:alice@acme.pt>;tag=9dd61ff61e802d8e2bef5f14621ef3c2.a52a6790
        From: "Alice" <sip:alice@acme.pt>;tag=bprno
        Call-ID: wdsjjhzmjoobzaj@igrs-VirtualBox
        [Generated Call-ID: wdsjjhzmjoobzaj@igrs-VirtualBox]
        CSeq: 56 REGISTER
        Contact: <sip:alice@127.0.0.1:6666>;expires=3600
       Server: kamailio (5.7.0 (x86_64/linux))
       Content-Length: 0
```