Filtering packages using `gsmtap` filter

Took the biggest package

```
13  0.021771      10.50.0.30       10.50.0.200       GSMTAP     88 Unknown GSMTAP version (1)
14  0.023370      10.50.1.31       10.50.0.200       GSMTAP    173 Unknown GSMTAP version (1)
15  0.025366      10.50.2.32       10.50.0.200       GSMTAP    173 Unknown GSMTAP version (1)
16  0.027008      10.50.3.33       10.50.0.200       GSMTAP    173 Unknown GSMTAP version (1)
32  0.055966      10.50.4.34       10.50.0.200       GSMTAP     88 Unknown GSMTAP version (1)
36  0.063034      10.50.5.35       10.50.0.200       GSMTAP    213 Unknown GSMTAP version (1)
37  0.064713      10.50.6.36       10.50.0.200       GSMTAP    100 Unknown GSMTAP version (1)
42  0.073721      10.50.7.37       10.50.0.200       GSMTAP     88 Unknown GSMTAP version (1)
46  0.081167      10.50.8.38       10.50.0.200       GSMTAP     79 Unknown GSMTAP version (1)
48  0.084390      10.50.9.39       10.50.0.200       GSMTAP     88 Unknown GSMTAP version (1)
```

Show the UDP packet

```
GSMTAP-SAMPLE;TYPE=SMS_DELIVER;FROM=+33100000007;TO=+33200000007;TP-DCS=08;TP-UD=00470053004d00200069007300200041007700650073006f006d006500200021;TP-UDL=32
```

And decode it from hexa

```
% xclip -out | xxd -r -p
GSM is Awesome !%
% 
```