

osmo-sip-connector - Bug #3741

Unknow call parameters shown in vty

12/28/2018 01:55 PM - msuraev

Status:	New	Start date:	12/28/2018
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:			
Target version:			
Resolution:			

Description

Observed during 35c3:

```
Call(9535) from 5139 to 6523
Initial leg of type: MNCC
MNCC state(CONNECTED)
MNCC dir(MO)
MNCC callref(2147484726)
MNCC called TON(0) NPI(1) NUM(6523)
MNCC calling TON(0) NPI(0) NUM(5139)
MNCC imsi(262423403000905)
MNCC timer pending(0)
Remote leg of type: SIP
SIP nua_handle(0x55dfdf2cb940)
SIP state(CONNECTED)
SIP dir(MT)
SIP wanted_codec(AMR)
Call(9343) from to
Remote leg of type: SIP
SIP nua_handle(0x55dfdf2e2f30)
SIP state(CONNECTED)
SIP dir(MT)
SIP wanted_codec(AMR)
Call(9283) from ♦ to -Info
Remote leg of type: SIP
SIP nua_handle(0x55dfdf2aeb60)
SIP state(CONNECTED)
SIP dir(MT)
SIP wanted_codec(AMR)
Call(8995) from ♦%/♦♦U to
Remote leg of type: SIP
SIP nua_handle(0x55dfdf2b4d30)
SIP state(CONNECTED)
SIP dir(MT)
SIP wanted_codec(AMR)
Call(7518) from 2317 to 4769
Initial leg of type: SIP
SIP nua_handle(0x55dfdf2ae6d0)
SIP state(CONFIRMED)
SIP dir(MO)
SIP wanted_codec((null))
```

For some calls the "from" and "to" fields (corresponding to call->source and call->dest) are clearly pointing to some place they shouldn't. We should fix this and make sure that call-> fields are always pointing to correct parameters.

History

#1 - 12/28/2018 02:01 PM - msuraev

Version: OsmoSIPcon 1.1.1.45-dc16 (OsmoSIPcon)