

BAND WIDH PROPOSAL TO ADHERE LISBON

**TRACE FOR TRAFFIC BETWEEN TDA AND TDV IN CANARIAS ADS SYSTEM
FOR 64 SECONDS BETWEEN ADS MESSAGES.SIMPLE ADS CONTRACTs**

<u>NOTIF. TIME</u>	<u>TDA*</u>	<u>TDV*</u>	<u>bytes</u>	<u>destiny</u>	<u>source (ports)</u>
12:02:6.62480	saccan1 ->	saccan2	length: 122	UDP D=12602	S=32833 LEN=88
12:03:13.03380	saccan1 ->	saccan2	length: 122	UDP D=12602	S=32833 LEN=88
12:04:19.30227	saccan1 ->	saccan2	length: 122	UDP D=12602	S=32833 LEN=88
12:05:25.58125	saccan1 ->	saccan2	length: 122	UDP D=12602	S=32833 LEN=88
12:06:31.80975	saccan1 ->	saccan2	length: 122	UDP D=12602	S=32833 LEN=88
12:07:38.30869	saccan1 ->	saccan2	length: 122	UDP D=12602	S=32833 LEN=88
12:08:44.46733	saccan1 ->	saccan2	length: 122	UDP D=12602	S=32833 LEN=88
12:09:50.49618	saccan1 ->	saccan2	length: 122	UDP D=12602	S=32833 LEN=88
12:10:56.90466	saccan1 ->	saccan2	length: 122	UDP D=12602	S=32833 LEN=88
12:12:3.10410	saccan1 ->	saccan2	length: 122	UDP D=12602	S=32833 LEN=88
12:13:9.48221	saccan1 ->	saccan2	length: 122	UDP D=12602	S=32833 LEN=88
12:14:15.68116	saccan1 ->	saccan2	length: 122	UDP D=12602	S=32833 LEN=88

TDA : Ads Data Treatment (ADS full capabilities node)
TDV : Surveillance Data Treatment (ADS presentation node)
TPT : Terminal Presentation Treatment (ADS presentation node)

