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# Appendix B: PARTNER side CONFIGURATION

### 7.1 Screenshots from AIPHONE IX-Support-Tool :

#### • Identification Menu :

□- Station Information		Station Infor	mation		
··· Identification		Identificatio	n		
··· ID and Password	#				
Time		Number	Name	Location	Station Type
Expanded System		Number	Name	Location	Station Type
Network Settings					
System Information	0001	4445	IXMV7		IX-MV7-*
⊞ Call Settings	0002	4446	IXDV		IX-DV, IX-DVF(-*)
Option Input / Relay Output Settir	0003	4447	IXDA		IX-DA
• Function Settings	0004	4448	IXSS2G		IX-SS-2G

#### • ID and Password Menu :

Station Information		Station Infor	mation			Station Information		
Identification		Identification	ı			ID and Password		
ID and Password	# 🔺							
Time		Number	Name	Location	Station Type	Administrator ID	Administrator Password	
Expanded System		Trainibol .	- turno	Looditon	Station Type			
Network Settings								
System Information	0001	4445	IXMV7		IX-MV7-*	aiphone	******	
	0002	4446	IXDV		IX-DV, IX-DVF(-*)	aiphone	******	
Option Input / Relay Output Settir	0003	4447	IXDA		IX-DA	aiphone	*****	
Paging Settings								
Function Settings	0004	4448	IXSS2G		IX-SS-2G	aiphone		

#### • Time Menu :

		Station Info	mation			Station Information
Identification		Identificatio	n			Time
··· ID and Password	# -					Time Zone
- Time Expanded System		Number	Name	Location	Station Type	Select time zone
Network Settings						
System Information	0001	4445	IXMV7		IX-MV7-*	(GMT-08:00) Pacific Standard Time (US), Tijuana
	0002	4446	IXDV		IX-DV, IX-DVF(-*)	(GMT-08:00) Pacific Standard Time (US), Tijuana
Option Input / Relay Output Settir     Deging Settings	ettir 0003 4447 IXDA IX-DA	(GMT-08:00) Pacific Standard Time (US), Tijuan				
Function Settings	0004	4448	IXSS2G		IX-SS-2G	(GMT-08:00) Pacific Standard Time (US), Tijuana



## Appendix B: PARTNER side CONFIGURATION

#### • IP Address Menu :

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Station Information	^	Station Info	rmation			Network Se	ettings									Text i	n red a	are requ
Network Settings		Identificatio	n			IP Address												
IP Address	# .							IPv4	Addre	ss								
DNS		Number	Name	Location	Station Type	IP Version	Static / DHCP	IP A	ddress			Sub	net Ma	ask		Defa	ult Ga	eway
SIP								-	2	3	4		2	3	4		2	3 4
Multicast Address								<u> </u>	2	3	4	1	2	3	4		2	3 4
···· Video	0001	4445	IXMV7		IX-MV7-*	IPv4	Static ~	192	168	1	10	255	255	255	0	192	168	1
Audio	0002	4446	IXDV		IX-DV, IX-DVF(-*)	IPv4	Static	192	168	1	11	255	255	255	0	192	168	1
Packet Priority	0003	4447	IXDA		IX-DA	IPv4	Static	192	168	1	12	255	255	255	0	192	168	1
System Information	0004	4448	IXSS2G		IX-SS-2G	IPv4	Static	192	168	1	13	255	255	255	0	192	168	1

#### • DNS Menu :

	_									
		Station Info	ormation			Netv	vork S	etting	IS	
Network Settings		Identificatio	n			DNS				
- IP Address	# ~					Prim	ary S	erver		
DNS		Number	Name	Location	Station Type	IPv4				IPv6
- Multicast Address						1	2	3	4	
Video	0001	4445	IXMV7		IX-MV7-*	192	168	1	1	
- Audio	0002	4446	IXDV		IX-DV, IX-DVF(-*)	192	168	1	1	
Packet Priority	0003	4447	IXDA		IX-DA	192	168	1	1	
System Information	0004	4448	IXSS2G		IX-SS-2G	192	168	1	1	

#### • SIP Menu :

Station Information	^		Station Info	mation			Network Settings			Text
- Network Settings			Identificatio	n			SIP			
- IP Address		# -					SIP Connections		Primary Server	
- DNS SIP - Multicast Address			Number	Name	Location	Station Type	SIP Signaling Port	User Agent	ID	Password
- Video		0001	4445	IXMV7		IX-MV7-*	5060		4445	
Audio		0002	4446	IXDV		IX-DV, IX-DVF(-*)	5060		4446	*****
- Packet Priority		0003	4447	IXDA		IX-DA	5060		4447	******
System Information		0004	4448	IXSS2G		IX-SS-2G	5060		4448	

#### • Multicast Address Menu :

		-									
Station Information	^		Station Info	ormation			Netwo	ork Set	ttings		
Network Settings			Identificatio	n			Multic	ast Ad	dress		
- IP Address		# ^					Maste	r Stati	on: Fo	r Call /	Paging, Video Door Station: For Call
- DNS - SIP			Number	Name	Location	Station Type	IPv4				IPv6
- Multicast Address							1	2	3	4	IF VO
- Video		0001	4445	IXMV7		IX-MV7-*	224	0	0	1	
- Audio		0002	4446	IXDV		IX-DV, IX-DVF(-*)	224	0	0	2	
- Packet Priority		0003	4447	IXDA		IX-DA	224	0	0	3	

#### • Video Menu :

	Station Information	^		Station Info	rmation			Network Settin	ngs				Tex	t in red are requ	iired settings.
-	Network Settings	11		Identificatio	n			Video							
	IP Address	11	#					Video Encode	er 1						
	DNS	11		Number	Name	Location	Station Type								
	SIP	ш						Video Codec	Resolution	Fran	Select Pro	I-picture inter	Bit rate [kbp:	RTP Start Port	RTP End Port
	Multicast Address														
	Video	11	0001	4445	IXMV7		IX-MV7-*							30000	31000
	Audio	11	0002	4446	IXDV		IX-DV, IX-DVF(-*)	H.264/AVC	640x480(VGA)	15	Baseline	15	1024	30000	31000
	Packet Priority	11	0003	4447	IXDA		IX-DA	H.264/AVC	320x240(QVGA)	15	Baseline	15	1024	30000	31000
	NTP												1021		

## Appendix B: PARTNER side CONFIGURATION

• Audio Menu :

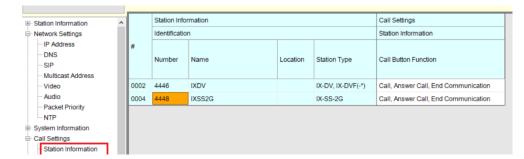
7

	,									
Station Information	^		Station Info	rmation			Network Settings		Text in red are require	ed settings.
Network Settings			Identificatio	n			Audio			
- IP Address		#								
- DNS			Number	Name	Location	Station Type	Audio Codec	Audio RTP Transmission Interval [msec]	RTP Idle Detection Time (sec)	Audio 1 RTP
- SIP					Loodinoit	oldion type				
<ul> <li>Multicast Address</li> </ul>										
- Video		0001	4445	IXMV7		IX-MV7-*	G.711(µ-law) ~	20	10	
Audio		0002	4446	IXDV		IX-DV, IX-DVF(-*)	G.711(µ-law)	20	10	
- Packet Priority		0003	4447	IXDA		IX-DA	G.711(A-law) G.722	20	10	
System Information		0004	4448	IXSS2G		IX-SS-2G	G.711(µ-law)	20	10	

#### • NTP Menu :

⊕- S	Station Information	^		Station Info	mation		Network Setting	<b>J</b> S		Тех	t in red a	are required setting	igs.
⊨∙N	letwork Settings			Identificatio	n		NTP						
	··· IP Address	ш	#						Primary Server			Secondary Serve	er
	DNS	ш		Number Name Location Station Type Enable NTP Synchronization Interval [hour]		Address			Address				
	SIP								IPv4	IPv6	Port	IPv4	IPv6
	<ul> <li>Multicast Address</li> </ul>					 							
	··· Video	11	0001	4445	IXMV7	IX-MV7-*	Yes 🗸 🗠	24	ntp.pool.com		123		
	Audio	11	0002	4446	IXDV	IX-DV, IX-DVF(-*)	Yes	24	ntp.pool.com		123		
	Packet Priority	ш	0003	4447	IXDA	IX-DA	Yes	24	ntp.pool.com		123		
<b>B</b> - <b>S</b>	NTP System Information	Ш	0004	4448	IXSS2G	IX-SS-2G	Yes	24	ntp.pool.com		123		

#### • Station Information Menu :



#### • Address Book (For Master Station) Menu :

tation Information	^	Station Info	ormation			Address Book			Text in red a	are required setting
letwork Settings		Identification	on			4		4446	4	447
- IP Address	#					C	IXDV/I	X-DV, IX-DVF(-*)	IXDA	/IX-DA
- DNS - SIP		Number	Name	Location	Station Type	Sele	ct	Network Camera	Select	Vetwork Came
- Multicast Address - Video	0001	4445	IXMV7		IX-MV7-*	SIP	~		1	
Audio										
Audio										
Audio Packet Priority										
Audio Packet Priority NTP										



## Appendix B: PARTNER side CONFIGURATION

• Called Stations (Door/Substations) Menu :

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		<u>^</u>		Station Infor	mation				Call	Settings	Text in red are required settings.
	Station Information Network Settings	î		Identification						ed Stations (Door/Sub Stations)	
T	- IP Address	#						Total		up 01	
	- DNS			Number	Name	Location	Station Type			nber / Name / Station Type	
	SIP			- Contraction		Loodiion	Sauton Type		- tu	4448 / IXSS2G / IX-SS-2G	4450 / Emergency / VolP Phone
	Multicast Address Video	00	02	4446	IXDV		IX-DV, IX-DVF(-*)	3		U	U
	Audio			4440	IXDA		IX-DA	2		-	U
	- Packet Priority			4448	IXSS2G		IX-SS-2G	2		•	U
	NTP	-	/04	4448	185526		14-55-26	2			0
	System Information	н.									
-	Call Settings	н.									
	- Called Stations (Master St	н.									
	Called Stations (Door/Sub										

• VoIP Phone Registration Menu :

Table View	_	ow	Previous N			VoIP Phone	Registration	1	[Display Set Group 01	tings] [Related Settings]
Station View		ber of Notes i	5 1. U = Unicast, M		ocation Registry	in delete	VolP Phone, all line i			
Station View	_		In cession and the	Certai	h characters ma	y not be displayed co Station	List Text in red are			
Station Information		Station Info	irmation		Number	Name	Location	^		Text in red are required setting
Network Settings		Identificatio	n	0001	4450	Emergency		-		
- IP Address	=			0002						
DNS		Number	Name	0003						
Multicast Address				0004					445	0 / Emergency / VolP Phone
Video	0002	4446	IXDV	0005						
- Audio	0003	4447	IXDA	0006						
Packet Priority     NTP	0004	4448	IXSS2G	0007						
ystem Information				0008						
all Settings				0009						
Station Information				0010						
- Called Stations (Master St - Called Stations (Door/Sub				0011						
- Call Origination				0012						

### • Call Origination :

	<										
Station Information		Station Info	rmation			Call Settings			т	ext in red are	required settings.
Network Settings	1	Identificatio	n			Call Origination					
- IP Address	#					Call Button					
DNS		Number	Name	Location	Station Type			Call Timeout			Standard Mode S
SIP						Call Method	Ringback Tone	Select	10-600 sec	Ringback To	Call Destination
Multicast Address	0001	4445	IXMV7		IX-MV7-*		Call Pattern 4	10-600 sec	60	Infinite	
Audio	0002	4446	IXDV		IX-DV, IX-DVF(-*)	Standard Destination	Call Pattern 1	10-600 sec	60	Infinite	01
- Packet Priority	0002	4440	IXDA		IX-DA	Standard Destination	Call Pattern 1	10-600 sec	60	Infinite	
NTP											
System Information	0004	4448	IXSS2G		IX-SS-2G	Standard Destination	Call Pattern 1	10-600 sec	60	Infinite	01
Location Registry											
Address Book											
- Group (for Master)											
Custom Sound Registry											
Gall Settings											
Station Information											
- Called Stations (Master St											
- Called Stations (Door/Sub											
- Call Origination											

#### • Relay Output :

Station View				2. When s	et to blank, it will perfo	m in association with the c	contact change of Relay Output 1	on all SIF command originating stations.		
	Ц.	<								_
Video	~		Station Info	rmation		Option Input / Relay Outp	ut Settings		Text in red are required settings	s.
Audio			Identificatio	n		Relay Output				
- Packet Priority		#				F Relay Output 1 (Output	Time is valid when Relay Outpu	t function is set to Door Release or is controlle	d b Relay Output 1	
NTP			Number	Name	I Station Type				Sound Settings	
System Information						Output Time Range	Output Time	Door Release Authorization	Door Release	-
Location Registry     Address Book		0001	4445	IXMV7	IX-MV7-*	200-2000 [msec]	400	660925986575478186		
Group (for Master)		0002	4446	IXDV	IX-DV, IX-DVF(-*)		400			
Custom Sound Registry						200-2000 [msec]		518496573956467615		
Call Settings		0003	4447	IXDA	IX-DA	200-2000 [msec]	400	158461618395817375		
Station Information		0004	4448	IXSS2G	IX-SS-2G	200-2000 [msec]	400	805146371457027758	51 Operation Sound	_
Called Stations (Master St										
··· Called Stations (Door/Sub										
Call Origination										
Incoming Call										
Option Input / Relay Output Se	Т									
Option Input Relay Output										
Relay Ouplit										



## Appendix B: PARTNER side CONFIGURATION

• Absent Transfer :

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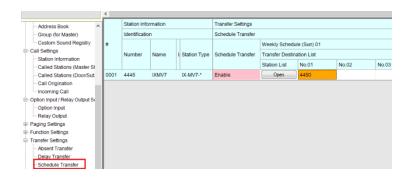
	- Address Book		Station Infor	rmation		Transfer Settings									1	Text in re	d are rec	uired settings.
	- Group (for Master)		Identification	n		Absent Transfer												
	Custom Sound Registry	#					Transfer Destina	tion List										Re-Transfer De
-	Call Settings		Number	Name	I Station Type	Absent Transfer		Numbe	r									
	<ul> <li>Station Information</li> </ul>					Station List         No.01         No.02         No.03         No.04         No.05         No.06         No.07         No.08         No.09         No.10         Station List								Station List				
	Called Stations (Master SI	0001	4445	IXMV7	IX-MV7-*	Enable	Open	4450	140.02	140.00	110.04	140.00	140.00	140.07	140.00	140.00	140.10	Open
	Called Stations (Door/Sub	0001	4440		IX-WIV7-	Enable	Open	4400										Open
	- Call Origination Incoming Call																	
÷-	Option Input / Relay Output Se																	
	- Option Input																	
	Relay Output																	
•	Paging Settings																	
	Function Settings																	
	Transfer Settings																	
÷-																		

#### • Delay Transfer :

	Chatles Info																
	Station infor	rmation		Transfer Sett	ings									Te	xt in red	are requ	ired settings.
	Identification	n		Delay Transf	er												
#						Transfer Destina	ation Lis	t									Re-Transfer D
	Number	Name	Station Type	Delay Transf	Delay Time (s		Numb	er									
						Station List	No.01	No.02	No.03	No.04	No.05	No.06	No.07	No.08	No.09	No.10	Station List
0001	4445	IXMV7	IX-MV7-*	Enable	30	Öpen	_										Open
		Number	Number Name	Number Name I Station Type	Number Name I Station Type Delay Transf	Number Name I Station Type Delay Transf Delay Time (s	Number Name I Station Type Delay Transf Delay Time (s	Number Name I Station Type Delay Transf Delay Time (s Station List Numb	Number         Name         I Station Type         Delay Transf         Delay Time (s)         Station List         Number           No.01         No.02         No.02	Number         Name         L Station Type         Delay Transf         Delay Time [s]         Station List         Number           No.01         No.02         No.03         No.03	Number         Name         I, Station Type         Delay Transf         Delay Time B         Station List         Number           No.01         No.02         No.03         No.04	Number         Name         I Station Type         Delay Transf         Delay Time (s)         Station List         Number           No.01         No.02         No.03         No.04         No.05	Number         Name         I. Station Type         Delay Transf         Delay Time (s)         Station List         Number           No.01         No.02         No.03         No.04         No.05         No.06	Number         Name         L Station Type         Delay Transf         Delay Time (s)         Station List         Number         No.01         No.02         No.03         No.04         No.05         No.06         No.07	Number         Name         I         Station Type         Delay Trans         Delay Trans         Delay Trans         Station List         Number           No.01         No.02         No.03         No.04         No.05         No.07         No.08	Number         Name         I         Station Type         Delay Transf         Delay Time B         Station List         Number         Number           No.01         No.02         No.03         No.04         No.05         No.06         No.07         No.08         No.09	Number         Name         I         Station Type         Delay Transf         Delay Time (s)         Station List         Number         No.01         No.02         No.03         No.04         No.05         No.06         No.07         No.09         No.09         No.10

Schedule Transfer :

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## 7.2 Screenshots taken during test in lab

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OXO	connect	10.1.3.5	0
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		0.1.0															
Massistance IX - [	Login]			×													
Login d'outil	d'as	sistan	ce IX	€ <b>a</b>													
ID admin																	
Mot de passe *****																	
Lo	ogin	A	Annuler														
Table Marrie	R	ow	Previou	JS Next			Column		Pre	evious Next		[Display	Settings]	-	lated Settings]		
Table View	Ente	er Number		Disp	lay	B	nter Numbel			Dis	splay	Group			bIP Phone Regi	stration	
Station View	Num	ber of Notes:		nicast, M = Multica ating "M", multica		s must be (	configured fo	or the sta	ation	n(s).							
E- Station Information		Station Info						_		Call Settings							Text in red are required settings.
Network Settings     System Information		Identificatio	on		1					Called Stations (Door	r/Sub Stations	.)					
Call Settings	#	Number	Name		Location	Station 1	Type	Total		Group 01 Number / Name / Sta	tion Type						
- Station Information		Number	Name		Cocabon	Station	ype		-	157 / 80785 / V			158 / 8068	S / VolF	P Phone		161 / linphone mac / VolP Phone
Called Stations (Master Stat Called Stations (Door/Sub S		167	DV			IX-DV, IX	(-DVF(-*)	1									U
- Call Origination	0003	168	DA			IX-DA		0									
Incoming Call  Option Input / Relay Output Set	0004	169	SS2G			IX-SS-20	G	1		U							
Paging Settings																	
Function Settings		_				-						[Display	Settings]	[Rel	lated Settings]		
Table View		w	Previou				Column		Pre	evious Next		Group			olP Phone Regi	stration	
		r Number ber of Notes:5		Disp icast. M = Multica			iter Number		_	Dis	play						
Station View		Sei of Notes.o		icast, M = Multica iting "M", multicas		must be c	configured fo	r the stat	tion	n(s).							
Station Information		Station Info						_		Call Settings							Text in red are required settings.
<ul> <li>Network Settings</li> <li>System Information</li> </ul>		Identificatio	n					-		Called Stations (Door	Sub Stations	)					
Call Settings	#	Number	Name		Location	Station T	une.	Total	F	Group 10 Number / Name / Stat	tion Type						
- Station Information		Number	rvame		Location	Station	ype			078S / VolP Phone	aon type	158/8068	S / VolP Ph	one		161 / linpl	hone mac / VolP Phone
- Called Stations (Master Stati - Called Stations (Door/Sub St		167	DV			IX-DV, IX	-DVF(-*)	0									
- Call Origination	0003	168	DA			IX-DA		1								U	~
- Incoming Call  - Option Input / Relay Output Setti	0004	169	SS2G			IX-SS-20	3	0									
Paging Settings																	
<ul> <li>Function Settings</li> <li>Transfer Settings</li> </ul>																	
IX Support Too	ol - [C	Called St	tations	(Door/Su	b Statio	ns)] -	[Syster	n Na	m	e:ALE-IX-AI	PHONE	-OXO-50	]				
File(F) Edit(E			000	Teela/I		le/LI)	-										
		Langua	ige(v)	Tools(1	) не	lp(H)	_			_		_					
Create Nev	w Sys	stem															
Select Exis	sting	System					_										
Delete Exis	sting	System	ı														
Update Se	ttings	6							_								
Download	Settir	ngs Fro	m Stati	ion			Pre	eviou	JS	Next		_					
📑 Upload Se	ttings	s To Sta	ition								Display	1					
Dpload SS	L Ce	rtificate					1. U	= Ur	nic	cast, M = Mi	ulticast			_			
import Sett	ting F	ile								ing "M", mu		P addres	ses m	us			
IX Support	Tool	Export	Systen	n Configu	ration				_								
Export to Li	ine S	upervis	sion So	ftware			nation										
Exit																	
System Inform	natior	n		#					_								
□ Call Settings				#													
					Numbe	5L	Name					Location		tat			

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## Appendix B: PARTNER side CONFIGURATION

File(F	upport Tool - [Se i) Edit(E) La <b>HONE</b>		Tools(T)	Help(	H)	IPHONE-OX	0-50]						Press F1	(or Fn +	F1) i		
	Table View	~						Setting	File L	Jpload					]		
	Station Vie	w	Select the	e station	n(s) to uplo	oad the Setti	ng File(s):	Stati	on List			Taxt in red or	e required settings.	_			
Net Sys Cal	tion Information work Settings term Information Station Information Califed Stations ( Califed Stations ( Califed Stations ( Califed Stations ( Califed Stations ( Califed Stations ( Califed Stations) information information information information on the statings Speed Dials / Speed Dials / Spee	on Masler Static Door/Sub St Output Settir vorites	Select III	166 167 168 169 ation by	MV DV DA SS	26		In Station Type IX-NV7-* IX-DV, IX-DV, IX-DA IX-SS-2G		Status	age	rex miney at	Schedule	÷			
	Camera																
₽ N ₽ S	tation Inform letwork Sett – IP Address – DNS – SIP – Multicast – Video – Audio – Packet Pr – NTP ystem Inforn all Settings – Station In	ings ss Address riority mation			¢ 0002 0004	Identific Numbe 167 169	r Name DV SS2G			Location	Station Typ IX-DV, IX-E IX-SS-2G		Call Call Call, Cancel	rmatio Functi r Call		cation	~
	Number er of Notes:2		DIP Phone		ne Adjus	tment, go t					ne Volume Adjustr	nent".					
	Station Inform			Com 1		- 10 - Dan 0	ange - moon	Network Settings	S Cuil I						Text in re	ed are requ	ired setting
#	Identification	Name			Locatio	on Stati	ion Type	SIP SIP Connections SIP Signaling Port	User /		Primary Server	Password	IPv4 Add	dress	IPv6 Address	Port	Secon
0001 0002 0003 0004	167 [ 168 [	MV7 DV DA SS2G				IX-D	IV7-* IV, IX-DVF(-*) IA S-2G	5059 5059 5059 5059			166 167 168 169	******	10.1.3.5 10.1.3.5 10.1.3.5 10.1.3.5	0		50 50 50	59 59

## Appendix B: PARTNER side CONFIGURATION

IX Support Tool - [VoIP Phone Registration]

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L		vc	oIP Pho	one Re	gisu	auon					
[		cation Registry	_				s must be blank	L .			
F	Certain	characters may n		-							
h	#	Number	Name		c Text in	red are red	uired settings.	^			
					ocation						
	0001	142	sip 8088	lapp							
ŀ	0002	145	8068S								
	0003	157	8078S								
	0004	158	8068S								
L	0005	161	linphone	mac							
		151									
Ľ	0006	504	Hunt-gro	oup							
	Station Inf	ormation				Call Settings				Text in red are requi	irod
	Identificati					-	(Door/Sub Stations)			Textili led ale ledui	neu
					Total	Group 01					
	Number	Name	Location	Station Type		Number / Name					_
2	167	DV		IX-DV, IX-DVF(-*	') 1	8068S / VolP Ph	ione	161 / linphone mac / Vo	IP Phone	504 / Hunt-group / VolP Phone	+
)2 )3	167	DA		IX-DV, IX-DVF(-	0					0	÷
)4	169	SS2G		IX-SS-2G	1					U	Ŧ
R	ow	Previous Next		Colum	าท	Previous Next		[Display Settings]	[Related Settings] VoIP Phone Reg	intention	
Inte	er Number	1	Display	Enter Nun	nber		Display	Gloup to	VoiP Phone Reg	Istration	

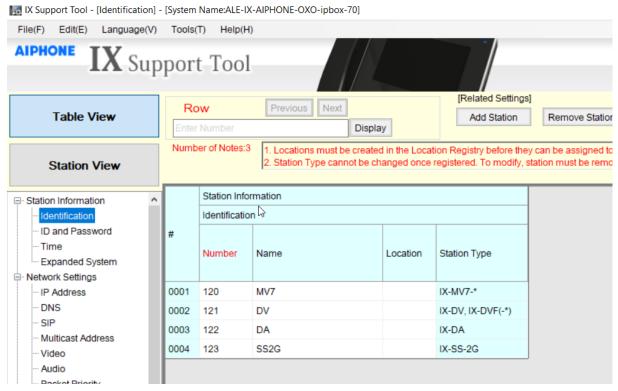
	Station Info	rmation 🔓				Call Settings		Text in red are required settings.
L 1	Identificatio	n				Called Stations (Door/Sub Stations)		
#					Total	Group 10		
L 1	Number	Name	Location	Station Type		Number / Name / Station Type		
						8068S / VolP Phone	161 / linphone mac / VolP Phone	504 / Hunt-group / VoIP Phone
0002	167	DV		IX-DV, IX-DVF(-*)	0			
0003	168	DA		IX-DA	1			U 🗸
0004	169	SS2G		IX-SS-2G	0			

7

### Appendix B: PARTNER side CONFIGURATION

IX Support Tool - [Setting File Upload] - [System Name:ALE-IX-AIPHONE-OXO-50] File(F) Edit(E) Language(V) Tools(T) Help(H) Press F1 (or Fn + F1) key a AIPHONE IX Support Tool Table View Setting File Upload Select the station(s) to upload the Setting File(s): Station View Station List Text in red are required settings. Select Number - Station Information Name Location Station Type Status - Network Settings ✓ 166 MV7 IX-MV7-\* B-System Information 167 DV IX-DV, IX-DVF(-\*) Call Settings 168  $\checkmark$ DA IX-DA Station Information Called Stations (Master Statio 169 SS2G IX-SS-2G IX Support Tool Called Stations (Door/Sub St × Call Origination Incoming Call ? File will be uploaded. Continue? Doption Input / Relay Output Setti Paging Settings E Function Settings OK Annuler Transfer Settings - Station Settings Speed Dials / Favorites Select Station by Type: Privacy Select All Unselect Volume / Tone Communication Select file type to be uploaded Monitor Master Station Display Settings Sounds Image Schedule Camera Door Release

## 7.3 OXO Connect Evolution 10.1.3.70



7

## Appendix B: PARTNER side CONFIGURATION

Statio	n Information	^		Station Inf	ormation						Network S	ettings										Text in re
-Id	entification			Identificati	ion		-				IP Addres											
	and Password		#											IPv4 Ad		_						IPv6 A
E	kpanded System	n	I 1	Number	Name		1	Location	Statio	on Type	Hostname	IP Version	Static / DHC		1 1		ubnet	-		Default G	1 1	IP Add
1	ork Settings		0001	120	MV7				IX-M	1/7.*		IPv4	Static	1 2	3	_	2 55 25	-	4	1 2	3 4 255 254	
	Address		0002	121	DV					V, IX-DVF(-*)		IPv4	Static				55 25		0 0		255 254	
-SI			0003	122	DA				IX-D			IPv4	Static		1 4		55 25		0 0		255 254	
	ulticast Address deo		0004	123	SS2G				IX-SS	S-2G		IPv4	Static	10	1 4	13 2	55 25	5 (	0 0	10 1	255 254	
	udio									i.												
	Station Info	ormation								Network Settin	ngs											1
	Identificatio	on								SIP												
#										SIP Connectio	ons		Prim	ary Server	r							
	Number	Name				Location	Station	Туре		SIP Signaling	Port	Iser Agent	ID		Pass	word	IP	v4 A	ddress	IPv6	A Port	
0001	120	MV7					IX-MV7	.*			5059		120		*****	**	10	0.1.3.	70		ł	5059
0002	121	DV					IX-DV, I	X-DVF(-	.*)		5059		121		*****	**	10	0.1.3.	70		(	5059
0003	122	DA					IX-DA				5059		122		*****	**	10	0.1.3.	70		1	5059
0004	123	SS2G					IX-SS-2	2G			5059		123		*****	**	10	0.1.3.	70		ł	5059
_	Station	Inform	ation		_		_	_	_		N	etwork Se	ttings	_	_		-		_	_	_	-
	Identific	cation									s	IP										
ŧ												ertiary Ser	ver	Miscella	aneou	c						
r	Numbe	er N	ame				Locatio	on s	Statio	on Type	ľ	Port	YCI	Registe		ssion	n Inte	erval	[sec]	DTM	- diai	
0001	120	N	IV7					I	X-M	V7-*			5060							120		
002	121	D	V					1	IX-D\	V, IX-DVF(-*)	)		5060							3600		
0003	122	D	A					1	IX-DA	Ą			5060							3600	l l	v
0004	123	0	S2G						X-SS	200			5060							3600		
	120		020							,20			0000									
	Station Info	ormation								Network Set	tings											
	Identification	on								NTP												
ŧ														Prin	nary Se	rver						
	Number	Name				Location	Station	п Туре		Enable NTP	Syr	chronizatior	n Interval [ho	ur] Add	ress						Port	
														IPv4	Ļ		IPv	6			1 OIL	
001	120	MV7					IX-MV	7-*		Yes				1 10.1	.3.70							123
002	121	DV					IX-DV,	IX-DVF	(-*)	Yes				1 10.1	.3.70							123
003	122	DA					IX-DA			Yes				1 10.1	.3.70							123
004	123	SS2G					IX-SS-	2G		Yes				1 10.1	.3.70							123
_								_	_													
	Station Inform	nation						_		all Settings									Т	ext in red	are requir	ed setti
	Identification									alled Stations (Do	or/Sub S	ations)										
	Number N	Name			Location	Ctation	Turne	Total		oup 01 umber / Name / S	totion Tu											
	Number	Name			Location	n Station	Type			S2G/IX-SS-2G	nation ry		08/8028S/V	DIP Phone			1	16 / li	nnhone	/ VolP P	hone	
	121 0	DV				IX-DV.	X-DVF(-*)	1	-	237.0.30-23		I.					U					
002		DA				IX-DA		0														
		SS2G				IX-SS-2	!G	1				U					$\sim$					
003		5526																				
002 003 004		5526																				
003	123 5	Previous	Next	1		(	Column	Γ	Previo	us Next		_	Display Setting		lated Se							
003 004 Row	123 5		Next	Display	1		Column Ier Numbe		Previo		splay	_	Display Setting Group 10		lated Se			on				

	Station Info	rmation				Call Settings		Text in red are required settings.
	Identificatio	n				Called Stations (Door/Sub Stations)		
#					Total	Group 10		
	Number	Name	Location	Station Type		Number / Name / Station Type		
				-		SS2G/IX-SS-2G	108 / 80285 / VolP Phone	116 / linphone / VoIP Phone
0002	121	DV		IX-DV, IX-DVF(-*)	0			
0003	122	DA		IX-DA	1			U
0004	123	SS2G		IX-SS-2G	0			

		Appendix	B: PARTNER s		
Chapte	er 7		CD. FANTINEN S		JNATION
🜆 IX Sup	port Tool - [Vo	IP Phone Registration]			×
					1
		VoIP Phone	Registration		
					1
l	Location Regis	try To delete	e VolP Phone, all line iter	ms must be blank.	
Certai	in characters n	nay not be displayed (	correctly on IX-MV7-* due	e to font type.	
		Statio	n List Text in red are re	equired settings.	
#	Number	Name	Location	^	
0001	108	8028S			
0002	116	linphone			
0003					
0004					

8

# Appendix C: ALE side CONFIGURATION

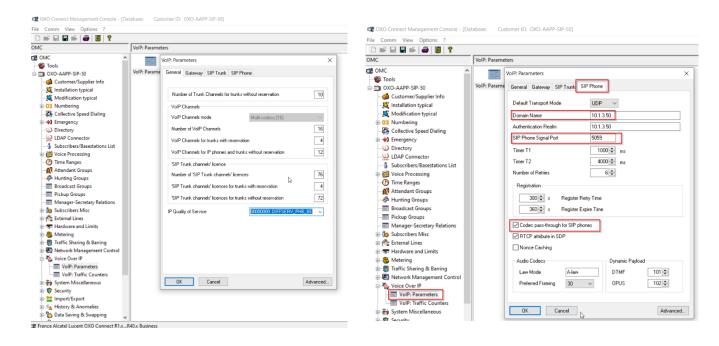
### 8.1 Management of OXO Connect and OXO Connect Evolution

The management of parameters for OXO Connect and OXO Connect Evolution is done with same tool called OMC (Oxo connect Management Console).

This tool is for MS Windows and will connect to OXO Connect & Evolution using an https connection.

Welcome to OMC	× QXO Connect Mana	anagement Console - [Database: [closed]]	
	File Comm View	Options ?	
		\$   <b>#</b>   <b>U</b>   ?	
	OMC	OMC	
	Customer PCX	Communication Path	×
		Local V24	
Data Collection and Tools		Modem Direct	
Installation Typical     Modification Typical		Modem Callback	
Multi site     Expert		LAN/WAN PCX Name/IP Address 10.1.3.5	p
ZAways star with "Welcome" Language Help		Compatibility to older releases (iii 410)	
		Cancel	

## 8.2 Voice Over IP parameters



### 8.3 Subscriber parameters

8

The IX stations are managed as "Open SIP Phone" terminals.

🚭 OXO Connect Management Console - [E	atabase: Custor	ner ID: OXO-A	APP-SIP-50]					
File Comm View Options ?								
D 📽 🔛 🔛 📽 🎒 📳 🖇								
OMC	Subscribers/Base	estations List						
Witc /	Ì i							
OXO-AAPP-SIP-50	Subscribers/Ba							
Customer/Supplier Info	List							
			7					
	Subscribers/Bas	estations List				×		
Modification typical	O Phy. Add.	No.	○ Terminal/Basestat.	◯ Name		Add		
O3 Numbering     O3 Collection Second Disting	01-001-01	100	4039	<ul> <li>Attendant</li> </ul>				
Collective Speed Dialing						Delete		
Emergency	94-024-01 94-025-01	150	8038 Premium DeskPhone PC Multimedia	àéèç&\$@ù* Pimphony-OP	^	Modify		
	94-006-01	152	MIPT 8158s	IPT8158S-152				
Subscribers/Basestations List	94-016-01	153	8028s Premium DeskPhone	Maison-153		Details		
Subscribers/Basestations List     Voice Processing	94-017-01	154	8028 Premium DeskPhone	àéßöä\$IP8028 154		Сору		
	94-027-01 94-047-01	155	8038 Premium DeskPhone 8078s Premium DeskPhone	user-155 IPT-8078S-157				
Time Ranges	94-047-01	157	8068s Premium DeskPhone	IPT-8068S-157		More		
Attendant Groups	94-022-01	159	IP Desktop Softphone	IPDSP MAC		Profiles		
Hunting Groups	94-034-01	161	Open SIP Phone	<u>é&amp;@(#+)=</u> èù.		<b>F</b> 1		
Broadcast Groups	94-040-01 94-035-01	166 167	Open SIP Phone Open SIP Phone	MV7 DV		Fill		
Pickup Groups	94-002-01	167	Open SIP Phone	DA		GAP Reg.		
Manager-Secretary Relations	94-001-01	169	Open SIP Phone	SS2G	~	Del MailBox		
B Subscribers Misc								
Kternal Lines	Automatic provis	ioning for IP pho	nes deactivated			Auto Provision		
🖲 💑 Metering	Return							
Traffic Sharing & Barring								
🗄 🎒 Network Management Control								
🚭 OXO Connect Management Console - [Data	abase: Customer I	D: OXO-AAPP-	5IP-50]			_		
	abase: Customer I	D: OXO-AAPP-	5IP-50]			-		
File Comm View Options ?	abase: Customer I	D: OXO-AAPP-	SIP-50]			_		
File     Comm     View     Options     ?            □          ■		D: OXO-AAPP-	SIP-50]			- ×	_	
File Comm View Options ?	Subscriber	D: OXO-AAPP-			_			
File Comm View Options ?		D: OXO-AAPP-	94-040-01	Keys	V	- 		
File Comm View Options ?	Subscriber	D: OXO-AAPP-		Keys Features	_			
File Comm View Options ?	Subscriber Phy. Add.	D: OXO-AAPP-	94-040-01	Features	Pas	sword		
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File Comm View Options ?	Subsection Phy. Add. Subsection Dir. Numbers Subsection	i	34 040 01 MV7	Features	Pas	24 sword		
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File Comm View Options ?  Comm	Sub-Subscribe Pty, Add Sub: Name Dz. Numbers Int. No. Sub Sub Sub Sub Sub Sub Sub Terminal Sub Sub Sub Sub Terminal Sub Sub Sub Sub Sub Sub Sub Sub Sub Sub	i t	94.040.01 M/7 166 More 	Features Metering Pers. SPD. Spd Dial Barring Dyn. Rout.	Pas IS IP/SIF	24 aword DN Parameters awaneters SIP Parameters MAC Address (free) box col col of a col est col co	IP Parameters SIP password	
File Comm View Options ?   Comm View Options ?  Com	Subs Subscriber Phy. Add Subs Name Dit. Numbers Int. No. Subs Sub	i t	94.040.01  4V/7	Features Metering Pers. SPD Spd Dial Barring Dyn. Rout. DECT//Pw/T		24 sword DN Parameters Parameters SIP Parageters MAC Addees: (here) bic (0:0:0:0:11-65: rold icice Coding/Decoding icice Coding/Decoding 7/11 *	IP Parameters SIP password	Reset
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File Comm View Options ?  CMC  CMC  CMC  CMC  CMC  CMC  CMC  C	Sub Subscriber Pty. Add. Subs Sub	i ts pe	94 040 01 HV7 166 More [Open SIP Phone English V	Features Metering Pers. SPD Spd Dial Barring Dyn. Rout DECT/PW/T IP/SIP	Pas IS IP/SIF	24 sword DN Parameters Parameters SIP Parageters MAC Addees: (here) bic (0:0:0:0:11-65: rold icice Coding/Decoding icice Coding/Decoding 7/11 *	IP Parameters S SIP password	Reset
File Comm View Options ?	Sub Subscriber Pty. Add. Subs Sub	i ts pe	94.040.01 M/7  166 More  10pen SIP Phone  English	Features Metering Perc SPD Spd Dial Barring Dyn. Rout. DECT/Pw/T IP/SIP Cent.Serv		Parameters Parameters Parameters SIP Parageters MAC Address (hew) Sign Of 10: 65: 68 Sign Coding, Of 1: 65: 68 Sign Coding, Of 1: 65: 68 Sign Coding, Of 2: 65: 68 Sign Coding	IP Parameters S SIP password	Reset
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File Comm View Options ?	Sub Subscriber Pty. Add. Sub: Name - Dt. Numbers Sub: Sub: Name - Dt. Numbers Sub: Sub: Name - Dt. Numbers - Dt. Numbe	ts to pe ertion nber	94.040.01 M/7  166 More  10pen SIP Phone  English	Features Metering Pers: SPD Spd Dial Barring Dyn: Rout. DECT./Pw/T IP/SIP Cent.Serv Mobility		24 sword DN P Parameters P Parameters Parameters MAC Addeess (hew) 000 000 001 14:55 64 ice Coding/Decoding 711 1 Voice Address Coding/Decoding 711 1 Voice Address Voice Address	IP Parameters S SIP password	Reset
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File Comm View Options ?	Sub-Subscriber Phy. Add. Sub: Sub	ta t pe ersion ersion Version	94 04001  MV7  166 More  10pen SIP Phone   English  Non  Non  Non  Non  Non  Non  Non  No	Peatures Metering Pers SPD Spd Dial Barring Dyn. Rout. DECT-/Pw/T IP/SIP Cent.Serv Mobility		24 sword DN P Parameters P Parameters Parameters MAC Addeess (hew) 000 000 001 14:55 64 ice Coding/Decoding 711 1 Voice Address Coding/Decoding 711 1 Voice Address Voice Address	IP Parameters S SIP password	Reset
File Comm View Options ?	Sub Subscriber Phy. Add Sub Sub Sub Sub Sub Sub Sub Sub	ta t pe ersion ersion Version	94.040.01  M/V7	Peatures Metering Pers. SPD Spd Dul Barring Dyn. Rout. DECT//PWT IP/SIP Cent.Serv Mobility Physical in service SIP Registration OK		24 sword DN Parameters Parameters SIP Parageters MAC Addeess (here) 000 00 00 01 165 red ice Coding/Decoding 711 Yoice Active Detection [711 Yoice Active Detection [715 Encoption Y4 Addeess 0.1.4.10	IP Parameters S SIP password	ation
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File Comm View Options ?	Sub Subscriber Phy. Add. Sub: Name - Dit. Numbers Sub: Sub- Sub: Sub- Sub- Sub: Sub- Sub- Sub: Sub- Sub- Sub: Sub- Sub- Sub: Sub- Sub- Sub- Sub: Sub- Sub- Sub- Sub- Sub- Sub- Sub- Sub- Sub- Sub- Sub- Sub- Sub: Sub-	ts : pe ersion version Version Media	94 04001  MV7  166 More  10pen SIP Phone   English  Non  Non  Non  Non  Non  Non  Non  No	Peatures Metering Pers. SPD Spd Dul Barring Dyn. Rout. DECT//PWT IP/SIP Cent.Serv Mobility Physical in service SIP Registration OK		24 sword DN Parameters Parameters SIP Parageters MAC Addeess (here) 000 00 00 01 165 red ice Coding/Decoding 711 Yoice Active Detection [711 Yoice Active Detection [715 Encoption Y4 Addeess 0.1.4.10	IP Parameters S SIP password	ation

Dynamic Routing is used to define the auto overflow or diversion for external or local calls. The diversion on Busy does work only for external calls.

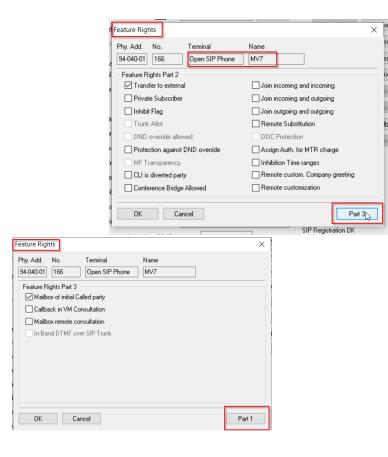
## Appendix C: ALE side CONFIGURATION

bscriber				
hy. Add.	94-040-01		Keys	V 24
ame	MV7		Features	Password
Dir. Numbers			Metering	ISDN
Int. No. i	166	More	Pers. SPD.	Services
Secondary sets Associated set			Spd Dial	Misc
Associated set			Barring	Diversion
Terminal				
Original Type	Open SIP P	hone	Dyn. Rout.	Sel.Divers
Lani 94-040-01 166 Soft Timer 1 12 Boo VMU as Auto. Atte Dat. Maximum number of D Hari External Calls	. ,	VMU as Auto. Attendant (	ev. 2)	eset
Geni Routing on busy		Level 1		
Seri Prouting on busy Level 1 Use Timer 1	41			
Seri Routing on busy Loc Use Timer 1 Cus Destination No 1	41	Level 1		
Seri Routing on busy Level 1 Cus Destination No 1 Vintu Level 2 Enti Use Timer 2		Level 1 Use Timer 1 Destination No 500 Level 2 Use Timer 2		
Seri Routing on busy Level 1 Loc Use Timer 1 Cus Destination No 1 Virtu Level 2	. Level	Level 1 Use Timer 1 Destination No 500 Level 2		

Configuration of phone features in each user:

8

Phy. Add.	94-040-01		Keys	V 24
Name	MV7		Features	Passwo
Dir. Numbers Int. No. [	<b>i</b> 166	More	Metering	ISDN
Second Feature Rights	;			X
	lo. Terminal 166 Open SIP Phone	Name MV7		sc. rsi
Original Feature Righ	nts Part 1			liv
Tempor Mode		Paging ✓ Selective Diversion ■ External Diversion		ote
Langua	(automatic)	Intrusion Allowed Intrusion Protection	ß	lbo
BootLoc Call Pick	kup Allowed	Varntone Protection		se
Haiuwa 🐸	e Conf activation /eb Support	WAN API Access		
Localiza Custom	Cancel		Part	2
Virtual terminal	Media	SIPR	egistration OK	



Voice mail Box configuration (automatically created).

User is automatically diverted to 500 voice mail when out of service.

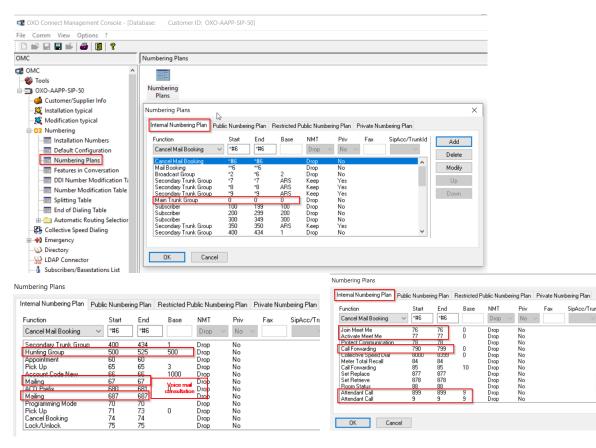
### Appendix C: ALE side CONFIGURATION

^		Phy. Add.	[	94-040-01				Keys	V 24
	Subs	Name	[	MV7				Features	Passwor
		Dir. Numbers	i [	166		More		Metering	ISDN
	Sub	Secondary sets	ЧĻ	100				Pers. SPD.	Service
ribor	Mailb	-	L				×	Spd Dial	Misc.
		al Assistant Notification		G			^	Barring	Diversion
ions	Person	al Assistant Notification	1					Dyn. Rout.	Sel.Dive
<b>W</b> I	L						_	DECT/PWT	Hotel
	Ma	ailbox Mode			standard		$\sim$	10.1010	Appoint
							- 1	IP/SIP	Abbourg
	-	f Conversation allowed		it of MB opti	on			Cent.Serv	Mailbox
Mailt	oox scre	eening activated		at of MB optionation No	on				
Mailt	pox scre Prompt	eening activated - Vocal Name			on			Cent.Serv	Mailbox
Mailt	pox scre Prompt	eening activated			on			Cent.Serv	Mailbox
Mailt	Prompt	eening activated - Vocal Name		nation No				Cent.Serv	Mailbox
Mailt	Prompt	eening activated • Vocal Name ransfer and save as		nation No				Cent.Serv	Mailbox
Mailb /oice f	Prompt	eening activated • Vocal Name ransfer and save as		nation No			_	Cent.Serv	Mailbox
Mailb /oice f	Prompt Lo Prompt	eening activated - Vocal Name ansfer and save as ooad from and transfer		nation No			_	Cent.Serv Mobility	Mailbox
Mailb /oice f	Prompt	eening activated - Vocal Name ansfer and save as pad from and transfer - Personal Greeting ansfer and save as		nation No			_	Cent.Serv Mobility	Mailbox
Mailb /oice f	Prompt	ening activated · Vocal Name ansfer and save as oad from and transfer · Personal Greeting		nation No				Cent.Serv Mobility	Mailbo Reset

8

### 8.4 Prefix & Suffix parameters

#### Prefixes are configured in internal numbering plan:

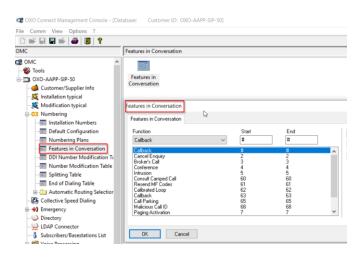




## Appendix C: ALE side CONFIGURATION

#### Suffixes for features in conversation:

8



### 8.5 Attendant parameters

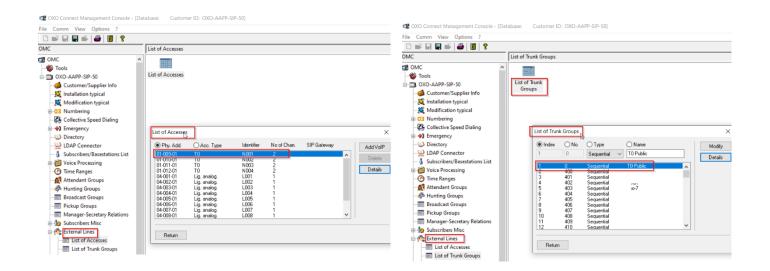
The attendant group 1 has 2 operator phones: 100 is digital 8039 phone connected to UAI bard and 151 is Pimphony windows software configured as Operator. To access the attendant group, dial 9 from OXO phones or dial 899 for IX SIP stations.

e Comm View Options ?											
) 🖆 🖬 🖬 🖆 🎒 🦉 🕴											
ИС	_	Attendant Groups									
OMC Value Tools OXO-AAPP-SIP-50 - Customer/Supplier Info	^	Attendant Groups									
		Attendant Groups			B						
O3 Numbering     Collective Speed Dialing		Group Type Index	1	2	3	Members-N 4	o.s 5	6	7	8	Delete
Concertor Decorrections     Concertor     Concertor     Subscribers/Basestations List     Concertor     Subscribers/Basestations List     CO Time Ranges		Parallel           2         Parallel           3         Parallel           4         Parallel           5         Parallel           6         Parallel           7         Parallel           8         Default           9         Default	100 S.G.	151	131	129					Details Dyn. Rout. Metering

# Chapter 8 Appendix C: ALE side CONFIGURATION

### 8.6 ISDN Trunk Group parameters

For placing external calls, we used a TO BRA access to public operator:



### 8.7 Software key, licensing parameters

