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

• ID and Password Menu :

		Station Infor	rmation			Station Information	
Identification		Identification	n			ID and Password	
ID and Password	# 🔺						
Time		Number	Name	Location	Station Type	Administrator ID	Administrator Password
Expanded System		Trunno or		Loodinoin	Station Type		
Network Settings							
System Information	0001	4445	IXMV7		IX-MV7-*	aiphone	******
■ Call Settings	0002	4446	IXDV		IX-DV, IX-DVF(-*)	aiphone	******
Option Input / Relay Output Settin	0003	4447	IXDA		IX-DA	aiphone	*****
Paging Settings	0004	4440	IXCC00		IX 66.00		******
Function Settings	0004	4448	IXSS2G		IX-SS-2G	aiphone	

• Time Menu :

	-	-				
		Station Infor	mation			Station Information
Identification		Identificatio	n			Time
- ID and Password	# -					Time Zone
Expanded System		Number	Name	Location	Station Type	Select time zone
Network Settings						
	0001	4445	IXMV7		IX-MV7-*	(GMT-08:00) Pacific Standard Time (US), Tijuana
⊞- Call Settings	0002	4446	IXDV		IX-DV, IX-DVF(-*)	(GMT-08:00) Pacific Standard Time (US), Tijuana
Option Input / Relay Output Settin	0003	4447	IXDA		IX-DA	(GMT-08:00) Pacific Standard Time (US), Tijuana
Paging Settings 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 Infor	mation			Network Se	ttings									Text i	n red a	are re	quire
- Network Settings			Identification	ı			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	itewa	,
SIP Multicast Address									1	2	3	4	1	2	3	4	1	2	3	4
Video	00	001	4445	IXMV7		IX-MV7-*	IPv4	Static ~	192	168	1	10	255	255	255	0	192	168	1	1
Audio	00	002	4446	IXDV		IX-DV, IX-DVF(-*)	IPv4	Static	192	168	1	11	255	255	255	0	192	168	1	1
Packet Priority	00	003	4447	IXDA		IX-DA	IPv4	Static	192	168	1	12	255	255	255	0	192	168	1	1
System Information	00	004	4448	IXSS2G		IX-SS-2G	IPv4	Static	192	168	1	13	255	255	255	0	192	168	1	1

• DNS Menu :

	^		Station Info	ormation			Netv	vork S	Setting	js	
- Network Settings			Identification	on			DNS	5			
- IP Address		# ~					Prim	nary 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	rmation			Network Settings			
Network Settings			Identificatio	n			SIP			
- IP Address		# -					SIP Connections		Primary Serve	er
- 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	rmation			Netwo	ork Se	ttings		
Network Settings			Identificatio	n			Multic	ast Ac	dress		
- IP Address		# -					Maste	er Stati	ion: Fo	r Call /	Paging, Video Door Station: For Call
- DNS - SIP			Number	Name	Location	Station Type	IPv4				IPv6
Multicast Address	10						1	2	3	4	IPVO
Video	10	0001	4445	IXMV7		IX-MV7-*	224	0	0	1	
- Audio		0002	4446	IXDV		IX-DV, IX-DVF(-*)	224	0	0	2	
Packet Priority	- 11	0003	4447	IXDA		IX-DA	224	0	0	3	

• Video Menu :

E	St	ation Information	^		Station Infor	rmation			Network Setti	ngs				Tex	t in red are requ	ired settings.
ļ	- Ne	etwork Settings			Identification	n			Video							
		IP Address		#					Video Encode	er 1						
		DNS			Number	Name	Location	Station Type								
		SIP					2000000	Sumon type	Video Codec	Resolution	Fran	Select Pro	I-picture inter	Bit rate [kbp:	RTP Start Port	RTP End Port
		Multicast Address														
		Video		0001	4445	IXMV7		IX-MV7-*							30000	31000
		Audio		0002	4446	IXDV		IX-DV, IX-DVF(-*)	H.264/AVC	640x480(VGA)	15	Baseline	15	1024	30000	31000
		Packet Priority		0003	4447	IXDA		IX-DA	H.264/AVC	320x240(QVGA)	15	Baseline	15	1024	30000	31000
	L	NTP														

• Audio Menu :

Appendix B: PARTNER side CONFIGURATION

Station Information	^		Station Info	rmation			Network Settings		Text in red are require	ed settings.
Network Settings	- 11		Identificatio	n			Audio			
- IP Address - DNS - SIP	I	#	Number	Name	Location	Station Type	Audio Codec	Audio RTP Transmission Interval [msec]	RTP Idle Detection Time [sec]	Audio 1 RTP
 Multicast Address Video 	11	0001	4445	IXMV7		IX-MV7-*	G.711(µ-law) V	20	10	
- Audio	11	0002	4446	IXDV		IX-DV, IX-DVF(-*)	G.711(µ-law)	20	10	
 Packet Priority NTP 	- 11	0003	4447	IXDA		IX-DA	G.711(A-law) G.722	20	10	
System Information	- 11	0004	4448	IXSS2G		IX-SS-2G	G.711(µ-law)	20	10	

• NTP Menu :

		-1		Station Info	rmation			Network Setting	10		Tex	t in red	are required settin	100
T 7	Station Information Network Settings	î		Identificatio				NTP	15		167	anneu	are required setui	iyə.
	··· IP Address		#							Primary Server			Secondary Serve	er
	DNS			Number	Name	Location	Station Type	Enable NTP	Synchronization Interval [hour]	Address		_	Address	
	SIP Multicast Address									IPv4	IPv6	Port	IPv4	IPv6
	Video		0001	4445	IXMV7		IX-MV7-*	Yes ~	24	ntp.pool.com		123		
	Audio		0002	4446	IXDV		IX-DV, IX-DVF(-*)	Yes	24	ntp.pool.com		123		
	Packet Priority		0003	4447	IXDA		IX-DA	Yes	24	ntp.pool.com		123		
	NTP System Information		0004	4448	IXSS2G		IX-SS-2G	Yes	24	ntp.pool.com		123		

• Station Information Menu :

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Station Information	^	Station Infe	ormation			Call Settings
Network Settings		Identificati	on			Station Information
- IP Address - DNS - SIP - Multicast Address	#	Number	Name	Location	Station Type	Call Button Function
Video	00	02 4446	IXDV		IX-DV, IX-DVF(-*)	Call, Answer Call, End Communication
Audio	00	04 4448	IXSS2G		IX-SS-2G	Call, Answer Call, End Communication
- Packet Priority						
System Information						
Call Settings						
Station Information						

• Address Book (For Master Station) Menu :

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

• Called Stations (Door/Substations) Menu :

Appendix B: PARTNER side CONFIGURATION

- Station Information	^		Station Info	mation				Call	Settings	Text in red are required settings.
Network Settings			Identificatio	n				Call	ed Stations (Door/Sub Stations)	
IP Address		ŧ					Total	Gro	up 01	
DNS			Number	Name	Location	Station Type		Nun	nber / Name / Station Type	
SIP Multicast Address	н.								4448 / IXSS2G / IX-SS-2G	4450 / Emergency / VoIP Phone
- Video	0	0002	4446	IXDV		IX-DV, IX-DVF(-*)	3		U	U
Audio		0003	4447	IXDA		IX-DA	2		U ~	U
Packet Priority NTP		0004	4448	IXSS2G		IX-SS-2G	2		······································	U
System Information										
- Call Settings										
Station Information										
Called Stations (Master S	1									
Called Stations (Door/Sul	t									

• VoIP Phone Registration Menu :

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Table View		ow	Previous Ne		`	olP Phone	Registration			[Display Settings] [Related Settings] Group 01 VolP Phone Registration
Station View		humber	1. U = Unicast, M If designating "M		ocation Registry		VolP Phone, all line ite mectly on IX-MV7-* due		•	
	_					Station	List Text in red are re	equired settings.		
Station Information		Station Info	rmation		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						4450 / Emergency / VolP Phone
Video	0002	4446	IXDV	0005						
- Audio	0003	4447	IXDA	0006						
Packet Priority	0004	4448	IXSS2G	0007						
System Information				0008						
Call Settings				0009						
Station Information				0010						
- Called Stations (Master SI - 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		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
- Video	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	0003	4447	IXDA		IX-DA	Standard Destination	Call Pattern 1	10-600 sec	60	Infinite	10
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											
Call Settings											
Station Information											
Called Stations (Master St											
Called Stations (Door/Sub											
- Call Origination											

• Relay Output :

Station View	<		2. When	set to blank, it will perfo	rm in association with the	contact change of Relay Output 1	on all SIF command originating stations.	
Video		Station Info	rmation		Option Input / Relay Outp	out Settings	Те	xt in red are required settings.
Audio		Identificatio	n		Relay Output			
Packet Priority	#				F Relay Output 1 (Output	Time is valid when Relay Output	t function is set to Door Release or is controlled b	Relay Output 1
NTP		Number	Name	L 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	66092598657547818628	
- Group (for Master)								
- Custom Sound Registry	0002	4446	IXDV	IX-DV, IX-DVF(-*)	200-2000 [msec]	400	51849657395646761575	
- Call Settings	0003	4447	IXDA	IX-DA	200-2000 [msec]	400	15846161839581737594	Operation Sound
- Station Information	0004	4448	IXSS2G	IX-SS-2G	200-2000 [msec]	400	80514637145702775851	Operation Sound
Called Stations (Master St								
Called Stations (Door/Sub								
Call Origination								
Incoming Call								
Option Input / Relay Output Se	1							
Option Input Relay Output								



Appendix B: PARTNER side CONFIGURATION

• Absent Transfer :

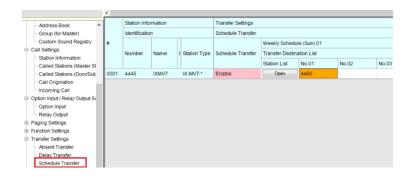
7

T	Address Book		Station Info	rmation		Transfer Settings										Text in re	d are red	uired settings.
	Group (for Master)	L	Identificatio	n		Absent Transfer												
	Custom Sound Registry	#					Transfer Destina	tion List										Re-Transfer Des
-	all Settings	L	Number	Name	I Station Type	Absent Transfer		Numbe	r									
	 Station Information Called Stations (Master SI 	L					Station List	No.01	No.02	No.03	No.04	No.05	No.06	No.07	No.08	No.09	No.10	Station List
	- Called Stations (Master St	0001	4445	IXMV7	IX-MV7-*	Enable	Open	4450										Open
	- Call Origination																	
	Incoming Call																	
-	ption Input / Relay Output S																	
	- Option Input																	
	Relay Output																	
	aging Settings unction Settings																	
	ransfer Settings																	
	Absent Transfer																	

• Delay Transfer :

Station View			2. IA-MV	can set max. En	ansier Desuri	NUON.												~
Address Book		Station Info	mation		Transfer Set	ings									Te	xt in red	are requ	ired settings.
- Group (for Master)		Identificatio	n		Delay Transt	er												
Custom Sound Registry	#						Transfer Destination	ation List	t									Re-Transfer De
Call Settings		Number	Name	L Station Type	Delay Transf	Delay Time [s		Numbe	er									
Galled Stations (Master Stations)							Station List	No.01	No.02	No.03	No.04	No.05	No.06	No.07	No.08	No.09	No.10	Station List
- Called Stations (Door/Sub	0001	4445	IXMV7	IX-MV7-*	Enable	30	Open	4450										Open
- Call Origination																		
- Incoming Call																		
Option Input / Relay Output Se																		
Option Input Relay Output																		
Paging Settings																		
Function Settings																		
- Transfer Settings																		
Absent Transfer Delay Transfer Schedule Transfer																		

• Schedule Transfer :



Appendix B: PARTNER side CONFIGURATION

7.2 Screenshots from test lab

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												[Rela	ated Setti	ngs]	
	Table Vie	ew			Row	Ľ	revious		ext			Ad	dd Statio	n Ren	nove Sta
				Ent	er Numb	er			Dis	olay					
	Station V	iew	,	Nun	nber of No									they can be ify, station m	
	Station Information	n			Statio	n Informatio	n								
	Identification				Identif	fication									
	··· ID and Passwo	ord		#											
	···· Time				Numb	er Nam	e	Loca	tion	Station	n Type				
	Expanded Sys	tem					-				,				
Ē	Network Settings														
	- System Informatio	n		0001	12116	6 mv7				IX-MV	7-*				
	Call Settings			0002	12117	7 dv				IX-DV	IX-DV	F(-*)			
	Station Informa			0003	12118	3 da				IX-DA					
	- Called Stations	1.1		0004	12119	ss2g				IX-SS-	2G				
	Call Origination	1.1	01/500/3	~											
	Incoming Call										ß				
	Table View		ow	Previous	Next	_									
			r Number ber of Notes:5	1 Unique		play mmended for each	station								
	Station View					that is difficult to gue									
	Station Information		Station Infor	mation			Station Info	rmation						Text in re	ed are required
	 Identification ID and Password 		Identification	ı			ID and Pass	sword			1	1			
	Time	#	Number	Name	Location	Station Type	Administrat	tor ID	Administrator I	assword	User ID	User Password	ONVIF ID	ONVIF Password	RTSP ID
<u>۱</u> ۰۳	Expanded System														
	System Information Call Settings	0001 0002	12116 12117	mv7 dv		IX-MV7-* IX-DV, IX-DVF(-*)	aiphone		******						
T	Station Information	0002	12117	da		IX-DV, IX-DVF(-")	aiphone aiphone		******						
	Called Stations (Master Static Called Stations (Door/Sub St	0004	1210	ss2g		IX-SS-2G	aiphone		******						
	- Call Origination Incoming Call														
	Table View	R	Row	Previo	us Next			ed Settin	gs] / Time Setup						
		Ent	er Number		[Display	mane	an Dato I	nine ootap						
	Station View														
⊡ . S	tation Information		Station Info					Informat	ion					Т	ext in red are
	 Identification ID and Password 	#	Identificati	on			Time Time Zo	one							Daylight Savi
	Time Expanded System	ľ	Number	Name	Location	Station Type		ime zone							Enable autor
	letwork Settings														
	iystem Information Call Settings	0001		mv7 dv		IX-MV7-*			ussels, Madrid,						Yes
	- Station Information	0003		dv da		IX-DV, IX-DVF(ussels, Madrid, ussels, Madrid,						Yes Yes
	- Called Stations (Master Station Called Stations (Door/Sub St	0004		ss2g		IX-SS-2G			ussels, Madrid,						Yes
	- Call Origination													2	

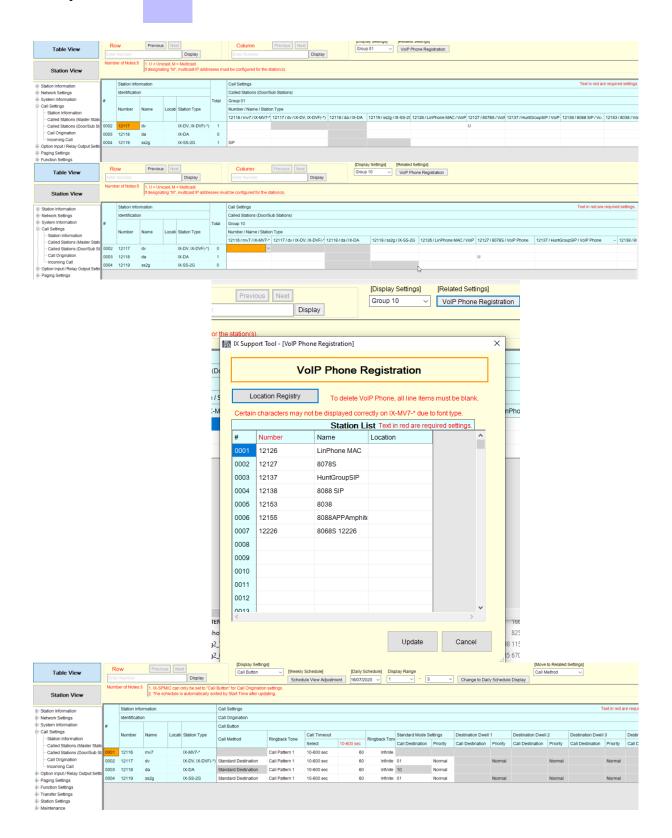
7

			Row		Previ		Vext		Intelat	ed Settings]													
Table View		E.	Enter Nu	mbor	1164			play	Batch	IP Address	Configur	ation											
Station View	,	N		of Notes:1			e IP Addre	ess , Subnet Ma ng file will also					ation to	be re-	asso	ciated.							
Station view		_			,		1	<u> </u>															
Station Information				ation Info						< Settings												Text	in red are
Network Settings			Id	entificatio	n				IP Addr	ess													
···· IP Address ···· DNS		#											IPv4	Addres	3								IPv6 Add
SIP			N	umber	Name	Loca	ation	Station Type	Hostnar	me IP Ve	ersion S	Static / DHCP	IP Ad	dress		Sub	onet	Mask		Defau	ult Gate	way	IP Addre
Multicast Address													1	2 3	4	1	2	3	4	1	2 3	4	
···· Video		00	01 12	2116	mv7			IX-MV7-*		IPv4	S	Static	10	1	4	10 255	25	5 (0	10	1 25	5 254	
Audio		00	02 12	2117	dv			IX-DV, IX-DVF	(-*)	IPv4	S	Static	10	1	4	11 255	5 25	5 (0	10	1 25	5 254	
Packet Priority		00	03 12	2118	da			IX-DA		IPv4	s	Static	10	1	4	12 255	25	5 (0	10	1 25	5 254	
System Information		00	04 12	2119	ss2g			IX-SS-2G		IPv4	S	Static	10	1	4	13 255	25	5 (0	10	1 25	5 254	
Call Settings																							
·			Row		Previo	ous N	ext																
Table View			nter Nu	mber			Disp	lav															
Station View																							
Station Information		Г		ation Inform					Network DNS	Settings												Text in	i red are re
Network Settings IP Address		#	Ide	anuncauor					Primary	Server						-	ieco:	ndary !	Server				
DNS		"	Ni	ımber	Name	Loca	tion	Station Type	IPv4	501101							Pv4	idury .					
SIP						2000		olaion type	1 2	3 4	IPv6					1	_	2 3	4	- IPv	6		
Multicast Address		000	01 12	116	mv7			IX-MV7-*	10 1														
Audio		000	N		dv			IX-DV, IX-DVF															
···· Packet Priority		000	03 12		da			IX-DA															
NTP		000			ss2g			IX-SS-2G	10 1	2 15													
System Information																	_						
Call Settings																							
Call Settings							[Move to Rela	ated Settings]															
Call Settings	Ro	w	Prev	ious Next	Display		[Move to Rela SIP Connect																
Station Information Table View	Enter	W Number er of Notes:	2 1. To s	et VolP Phone	Display e Volume Adju	ustment, go	SIP Connect	ions ~	-> Volume -> Vo	IP Phone Volum	e Adjustment	r.											
Station Information	Enter	Number er of Notes:	2 1. To s 2. To s	et VolP Phone	e Volume Adji	go to "Call	SIP Connecti to "Station Sett Settings -> Inco	tings -> Volume/Tone oming Call -> VolP F	⊧ → Volume → Vo hone Call Priority	IP Phone Volum	ie Adjustment	r.											
Station Information Table View Station View Station Information	Enter	Number er of Notes: Station Info	2 1. To s 2. To s	et VolP Phone	e Volume Adji	go to "Call	SIP Connect	tings -> Volume/Tone oming Call -> VolP F	t -> Volume -> Vo hone Call Priority	IP Phone Volum	e Adjustmeni	e.										Text in re	d are required
Station Information Table View Station View Station Information Network Settings IP Address	Enter	Number er of Notes:	2 1. To s 2. To s	et VolP Phone	e Volume Adji	go to "Call	SIP Connect to "Station Set Settings -> Inco Network Settin SIP	tings -> Volume/Tone oming Call -> VolP F	+-> Volume -> Vc hone Call Prionty	IP Phone Volum	e Adjustment				Fertiary	r Server						Text in re	d are required
Station Information Table View Station View Station Information Network Settings IP Address DNS SS	Enter	Number er of Notes: Station Info	2 1. To s 2. To s	et VolP Phone	e Volume Adji	go to "Call	SIP Connect to "Station Set Settings -> Inco Network Settin SIP	ions Volume/Tone ming Call -> VolP F gs r Primary Server	s -> Volume -> Vo hone Call Priority IPv4 Address	IP Phone Volum	Secondar		ss IPv6		Fertiar, D	r Server Password	IPv4	Address	IPvé	i Address		Text in re	d are required
Station Information Table View Station Information Network Settings P Address DNS	Enter I Numbe	Number ar of Notes: Station Info Identificatio	2 1. To s 2. To s prmation	et VolP Phone et VolP Phone	e Volume Adji e Call Priority,	go to "Call Type	SIP Connection to "Station Sett Settings -> Inco Network Settin SIP SIP Connection	ions Volume/Tone ming Call -> VolP F gs r Primary Server	hone Call Priority	IPv6 Ar Port	Seconda	ny Server					IPv4	Address	IPve	i Address		Text in re	Port
Station Information Table View Station View Station View Station Information Network Settings IP Address DNS Gr Video -Video Audio	# 0001 0002	Number er of Notes: Station Info Identificatio Number 12116 12117	2 1. To s 2. To s permation on Name mv7 dv	et VolP Phone et VolP Phone	Station IX-MV7	go to "Call Type	SIP Connection to "Station Sett Settings -> Inco Network Settin SIP SIP Connection SIP Sign User 5060 5060	tons viewerTonn tings viewerTonn ming Call viewer Primary Server D Passu 12116 **** 12117 ****	v IPv4 Address etesting2.etesti etesting2.etesti	IPv6 Ac Port ng 50 ng 50	Secondar ID 50 12116 50 12117	ry Server Passw IPv4 Addre **** 10.10.11.21 **** 10.10.11.21	D D	Port 5060 5060	D	Password			IPvé	i Address		Text in re	Port 506
Citation Information Table View Station View Station View Station View Methods Station View ONS	# 0001 0002 0003	Number Station Info Identificatio Number 12116 12117 12118	2 1. To s 2. To s ormation on Name dv da	et VolP Phone et VolP Phone	Station IX-MV7 IX-DV, IX-DA	Type	SIP Connection to "Station Sett Settings -> Inco Network Settin SIP SIP Connection SIP Sign User 5060 5060 5060	ions tings > Volume/Tonnorming Call > VolP P gs Primary Server ID Passo 12116 **** 12117 ****	IPv4 Address etesting2.etesti etesting2.etesti 10.1.6.1	r. IPv6 Av Port ng 50 ng 50 50	Secondar ID 50 12116 50 12117 50 12118	ry Server Passw IPv4 Addre 10.10.11.2 10.10.11.2 10.10.11.2	D D 1	Port 5060 5060 5060	D	Password		Address 0.11.20	IPvé	i Address		Text in re	Port 506
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Station View																
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Network Settings			Identificati	ion				Packet Prior	ity							
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Called Stations (r Static														
- Called Stations (12117	dv			IX-DV, IX-I	DVF(-*)	Call, Answer Ca	all, End Commu	inication				
Call Origination			0004	12119	SS	2g		IX-SS-2G		Call, Answer Ca	all, End Commu	inication				
Incoming Call	Outou	t Cottie														
Option Input / Relay	Ouipu	it Setti					_			,						
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stem Information	#		1			Call Answer Set	tings Ringtone			0001/12116/r	nv7//IX-MV7-*				
II Settings	, in the second	Number	Name	Locati Sta	tion Type					Call Button					
Station Information						Auto Answer	Ringtone	Ringback	Tone Count Itime(s	Normal	Priority			Urgent	
Called Stations (Master Stati Called Stations (Door/Sub St		12116	mv7	IX-	vl∨7-*	OFF				-	-				
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Incoming Call	0004	12119	ss2g		65-2G	ON	Call Pattern 3	Infinite		-	-			-	
tion Input / Relay Output Setti ging Settings															
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tion Information		n Information				Relay Output Setting	s								Text in red are r
twork Settings item Information #	Identit	lication	_		Relay Output Latch Trigger		lay Output 1		Relay Output 1 (Output Time is valid	when Relay Output function is se	to Door Balar	a Relay Output 1		
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	Clater	information			Function Setting	-								Text	in red are required
on Information A Nork Settings	Identific				Door Release	3								164	in rea are requires
em Information #					Door Release A	ssignment									
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ing Settings		_			ant Authentic	cation Key	- Destination Statio		ication Key	Contact Assi 1234 Destination 5			Contact Assignme		ation Key
tion Settings 0001	12116	mv7	DX-M	WV7-*			- Destination Statio	n		1234 Destination 5	itation	1234	Destination Statio	n	
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Station View			2. Only	1 transfer	destina	ation can b	e set for IX-MV. Use	Fransfer I	Destination	List No.01 in "Sur	01".								
Iption Input / Relay Output Si ^		Station I	nformation				Transfer Settings											Text in re	d are required setting
aging Settings	I	Identific	tion				Schedule Transfer												
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- Door Release	Ľ	Number	Name	Louis	Clothe	in Type	Schedule Transfer		ifer Destinat										Re-Transfer Des
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Paging Settings	<u> </u>	_						_		No.01	No.02 No.	03 No.04	No.05	No.06	No.07	No.08	No.09	No.10	Station List
Bathroom Call Email	0001	12116	mv7		IX-MV	<i>n</i> .•	Disable		Open										Open
- CGI - SF Record - Communication Audio Mc - Chine - CSR - SSI. Certificate - EEE 802. 1X - Display Mode - Bathroom Link - Bathroom Link - Abelet Transfer - Delay Transfer - Delay Transfer																			
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Table View Station View Record Communication Audio Chime CSR SSL Certificate		Enter Numb	Number er of Notes: Station Info Identificatio	2 1. F 2. F prmation	or IX-E or IX-E	DV, IX-DV DV, IX-DV	Display /F(-*), and IX-SS/ /F(-*), and IX-SS/	(-*), "Pa Station Volum Volum	Volun eceive" is t aging" is th n Settings he / Tone he	he setting of th	ve receive volume	during paging.				Pagin			Tone
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Appendix C: ALE side CONFIGURATION

8.1 OXE Management overview

The configuration and management of OmniPCX Enterprise can be done from Console (SSH to OXE then connect as mtcl user and use "mgr" command) or using web Graphical User Interface into a WEB Browser https://IP@orDNSofOXE and connect also as mtcl user.

The following screenshots were done using the Web GUI.

8.2 SIP Gateway management

etesting2.etesting.lab			
	^		
(+) Users by profile	SIP Subnetwork	15	
Set Profile			
Is Groups Is Group	SIP Trunk Group	1	
Speed Dialing	IP Address	10.1.6.1	
Phone Book	1. Man Cas	10,10,1	
Entities	Machine name - Host	etesting2	
🕣 🚞 Trunk Groups			
External Services	SIP Proxy Port Number	5060	
🕀 🚞 Inter-Node Links	SIP Subscribe Min Duration	600	
X25	sie subscride Min Duration	600	
🕀 🚞 DATA	SIP Subscribe Max Duration	86400	
Applications			
🕀 💼 Specific Telephone Services	Session Timer	180	
🕀 🚞 ATM			
🕑 🚞 Events Routing Discriminator	Min Session Timer	90	
Security and Access Control	Session Timer Method	RE INVITE	
9I 🥶 🖲		NC_NAME.	
SIP	DNS local domain name	etesting.lab	
E SIP Gateway			
SIP Proxy	DNS type	DNS A	
SIP Registrar			
	SIP DNS1 IP Address	10.1.2.15	
	SIP DNS2 IP Address		
Ouarantined IP Addresses			
	SDP in 18x		
SIP To CH Error Mapping	CAC SIP-SIP		
(+) CH To SIP Error Mapping	INFO method for remote extension		
DHCP Configuration			
Alcatel-Lucent 8&9 Series	RFC3264 m-line		
) in SIP Extension	Dynamic Payload type for DTMF	97	
Encryption	Synamic regions spector stream		
Passive Com. Server	Overflow Licenses Threshold	80	
SNMP Configuration			
R Rainbow			
Cloud Connect			

8.3 SIP Proxy management

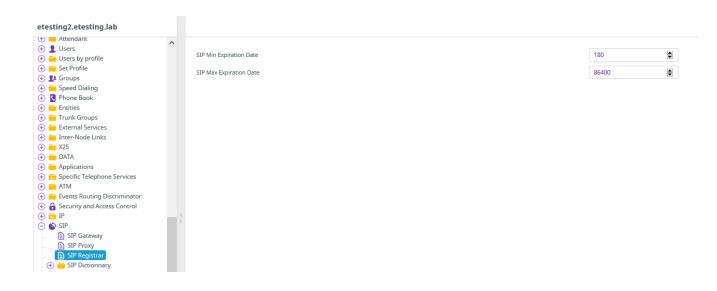
Authentication mode set to SIP Digest:

pter	8 Appendix C: ALE	side CONFIGURATION	
etesting2.etesting.lab			
(+) 📒 Attendant	^ ·		
😟 Users	SIP initial time-out	500	
(+) 11 Groups	SIP timer T2	4000	
Groups Groups Groups Groups Groups	DNS Timer overflow	5000	
Phone Book	DNS TIMEF OVERTION		
	Timer TLS	30	
🕀 😑 Trunk Groups	Recursive search		
🕀 🖮 External Services	Recursive search		
🕂 🚞 Inter-Node Links	Minimal authentication method	SIP Digest	
DATA	Authentication realm	etesting2.etesting.lab	
	Only authenticated incoming calls		
(+) ATM	Framework Period	3	
(+) Events Routing Discriminator	Francework Period		
💿 🔒 Security and Access Control	Framework Nb Message By Period	255	
. 🕀 💼 IP	4		
😑 🚳 SIP	Framework Quarantine Period	1800	
SIP Gateway	TCP when long messages		
SIP Proxy	Retransmission number for INVITE	3	
	Recension number for preside		
SIP Authentication	Degraded mode Time To Live	1800	
(+) SIP Ext Gateway			
	User Agent Identifier	8	
🕀 💼 Trusted IP Addresses			

No authentication mode:

etesting2.etesting.lab			
🕀 늘 Shelf	^		
. 🛞 🚞 Media Gateway	SIP initial time-out	500	
PWT/DECT System	SIP timer T2	4000	
	DNS Timer overflow	5000	
🔆 🖮 Attendant	Timer TLS	30	
🕂 👤 Users 🕂 😑 Users by profile	Recursive search		
	Minimal authentication method	SIP None	~
(+) 💼 Speed Dialing	Authentication realm	etesting.lab	
🕀 🛂 Phone Book 🕂 📛 Entities	Only authenticated incoming calls		
	Framework Period	3	
. 🛞 🧰 Inter-Node Links 	Framework Nb Message By Period	255	
DATA	Framework Quarantine Period	1800	
	TCP when long messages		
	Retransmission number for INVITE	3	
🛞 🔒 Security and Access Control	Degraded mode Time To Live	1800	
	User Agent Identifier	%	
SIP Gateway SIP Proxy SIP Proxy SIP Proxy SIP Distinguistant			

8.4 SIP Registrar management



Appendix C: ALE side CONFIGURATION

8.5 SIP Trunk Group management

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The Trunk Group used into SIP Gateway is number 1.

etesting2.etesting.lab	+ Create × Delete			
😑 🖿 Translator 🔨 🔨				
(+) 💼 Classes of Service (+) 🧰 Attendant	Trunk Group ID	1	•	
🕀 👤 Users	Trunk Group Type	T2		~
🕒 🚞 Users by profile	Trunk Group Name	SIP		-
		SIP		
🕀 🚞 Speed Dialing	UTF-8 Trunk Group Name			
	Node number	2	•	
	Transcom Trunk Group			
	Auto.reserv.by Attendant			
	Overflow trunk group No.	-1	\$	
• X25		-		
🕀 🖮 DATA	Tone on seizure			
	Private Trunk Group			
🕀 🧰 ATM	Q931 Signal variant	ABC-F		~
🕀 🚞 Events Routing Discriminator	SS7 Signal variant	No variant		~
	Mumber Compatible With	-1	8	
- 😑 🚳 SIP	Number Compatible With			
SIP Gateway	Number Of Digits To Send	5	0	
SIP Registrar	Channel selection type	Quantified		~
🕀 💼 SIP Dictionnary	Remote Network	40	0	_
GIP Authentication GIP Ext Gateway		15		
Quarantined IP Addresses	Shared Trunk Group			
🕀 💼 Trusted IP Addresses	Auto.DTMF dialing on outgoing call	YES		~
GIP To CH Error Mapping GIP To SIP Error Mapping	T2 Specification	SIP		~
🕀 📮 Alcatel-Lucent 8&9 Series	Homogenous network for direct RTP	NO		~
	Public Network COS	31		
	- ana			
etesting2.etesting.lab	+ Create X Delete			
🕞 🚞 Translator	+ Create X Delete Number Compatible With	1	0	
Translator Gasses of Service		-1	8	
○ Image: Translator - Image: Classes of Service Image: Operation of the service	Number Compatible With Number Of Digits To Send	5		V
Translator Glasses of Service Atendant Users Users by profile	Number Compatible With Number Of Digits To Send Channel selection type	5 Quantified	8	~
○ Translator ○ Translator ○ Translator ● Classes of Service ● Translator	NumberCompatble With Number Of Digits To Send Channel selection type Remote Network	5		v
Image: Service Image: Service Image: Service <td< td=""><td>Number Compatible With Number Of Digits To Send Channel selection type</td><td>5 Quantified</td><td>8</td><td>v</td></td<>	Number Compatible With Number Of Digits To Send Channel selection type	5 Quantified	8	v
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Image: Service Image: Service Image: Service <td< td=""><td>Number Compatble With Number Of Digits To Send Channel selection type Remote Network Shared Trunk Group Auto DTMF dialing on outgoing call</td><td>5 Quantified 15 YES</td><td>8</td><td>×</td></td<>	Number Compatble With Number Of Digits To Send Channel selection type Remote Network Shared Trunk Group Auto DTMF dialing on outgoing call	5 Quantified 15 YES	8	×
○ Translator ○ Classes of Service ○ Attendant ● Users ○ Users by profile ○ Users by profile ● Users by profile ● Users by profile ● Users by profile ● Speed Dialing ● Frank Broups ● Frank Groups ● Frank Groups	Number Compatble With Number Of Digits To Send Channel selection type Remote Network Shared Trunk Group Auto.DTMF dialing on outgoing call T2 Specification	5 Quantified 15 YES SIP	8	~
○ Translator ○ Classes of Service ○ Attendant ○ Users ○ Users by profile ○ \$£ Frontile ○ \$£ Service ○ \$£ Groups ○ \$£ Frontile ○ \$£ Translife Services	Number Compatble With Number Of Digits To Send Channel selection type Remote Network Shared Trunk Group Auto DTMF dialing on outgoing call	5 Quantified 15 YES	8	×
○ Translator ○ Classes of Service ○ Attendant ● Users ○ Users by profile ○ Users by profile ● Users by profile ● Users by profile ● Users by profile ● Speed Dialing ● Frank Broups ● Frank Groups ● Frank Groups	Number Compatble With Number Of Digits To Send Channel selection type Remote Network Shared Trunk Group Auto.DTMF dialing on outgoing call T2 Specification	5 Quantified 15 YES SIP NO	8	~
○ Translator ○ Classes of Service ○ Attendant ● Users ○ Users by profile ○ Ser Profile ○ Service ○ Service ○ Service ○ Service ○ Service ○ Transk Groups ○ Transk Services ○ Intra-Node Links ○ Transk Ore Links ○ Transk Attende Links ○ Transk Attende Links	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Shared Trunk Group Auto DWF dividing on outgoing call TZ Specification Homogenous network for direct RTP Public Network COS	5 Quantified 15 YES SIP NO	8	~
Image: Service Image: Service Image: Service <td< td=""><td>Number Compatible With Number Of Digits To Send Channel selection type Remote Network Saved Trunk Group Auto DTMF dialing on outgoing call T2 Specification Homogenous network for direct RTP Public Network COS DtD transcoding</td><td>5 Quantified 15 YES SIP NO 31</td><td>8</td><td> </td></td<>	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Saved Trunk Group Auto DTMF dialing on outgoing call T2 Specification Homogenous network for direct RTP Public Network COS DtD transcoding	5 Quantified 15 YES SIP NO 31	8	
Image: Service Image: Service	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Channel selection type Auto DTMF dialing on outgoing cell T2 Specification Homogenous network for direct RTP Public Network COS DID transcoding Special Services	5 Quantified 15 YES SIP NO	8	~
○ Translator ◇ Classes of Service ◇ Attendant ◇ Users ◇ Users by profile ◇ Set Profile ◇ Js Groups ◇ Speed Daling ◇ Transketore Book ○ Entrans Book ○ Entrans Services ○ Transket Links ○ X25 ○ TATM ○ Taplicators ○ Specific Telephone Services ○ TATM ○ Specific Telephone Services ○ TATM	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Sheed Trunk Group Auto DTMF dialing on outgoing call T2 Specification Homogenous network for direct RTP Public Network COS DID transcoling Special Services Sheed Service S	5 Quantified 15 YES SIP NO 31 Nothing	8	
○ Translator ○ Classes of Service ○ Attendart ○ Users ○ Users by profile ○ Server book ○ Format Services ○ Server Bervices ○ AttA ○ Server Bervices ○ AttA ○ Server straininator ○ Server straininator ○ Server straininator ○ Server y and Access Conrol	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Channel selection type Auto DTMF dialing on outgoing cell T2 Specification Homogenous network for direct RTP Public Network COS DID transcoding Special Services	5 Quantified 15 YES SIP NO 31 Nothing	8	
○ Translator ○ Classes of Service ○ Attendart ○ Users ○ Users by profile ○ Server book ○ Fortness Book ○ Events Revices ○ Server Services ○ AtTA ○ Servers Routing Dervices ○ Atta ○ Servers Routing Dervices ○ Atta ○ Servers Routing Dervices ○ Atta ○ Servers Routing Access Control ○ Server	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Difference Selection type Auto DTMF dialing on outgoing call T2 Specification Homogenous network for direct RTP Public Network COS Diff Directorescoling Special Services Cos support UUS In SETUP	5 Quantified 15 YES SIP NO 31 Nothing	8	V V V
○ Translator ○ Classes of Service ○ Attendant ● Users ○ Users by profile ● Users box ● Transle Service ● Transle Service ● Data Service ● <td>Number Compatible With Number Of Digits To Send Channel selection type Remote Network Difference Selection type Auto DTMF dialing on outgoing call T2 Specification Homogenous network for direct RTP Public Network COS Diff Directorescoling Special Services Cos support UUS In SETUP</td> <td>5 Quantified 15 YES SIP NO 31 Nothing -1</td> <td>8</td> <td>V V V</td>	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Difference Selection type Auto DTMF dialing on outgoing call T2 Specification Homogenous network for direct RTP Public Network COS Diff Directorescoling Special Services Cos support UUS In SETUP	5 Quantified 15 YES SIP NO 31 Nothing -1	8	V V V
○ Translator ○ Classes of Service ○ Attendant ○ Users ○ Users by roffile ○ Service ○ S	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Remote Network Remote Network Remote Network Roman Companies of the selection of the selec	5 Quantified 15 YES SIP NO 31 Nothing -1 0	8 8 6 8 8 8 8 8 8 8	V V V
Translator General Service Genera	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Shared Trunk Group Auto DIMF dialing on outgoing call T2 Specification Homogenous network for direct RTP Public Network COS DID transcoding Special Services Cos Cos Support UUS in SETUP Associated Ext SIP gateway Activation mode	5 Quantified 15 YES SIP NO 31 Nothing -1	8 8 8 8 8	V V V
○ Translator ○ Closes of Service ○ Atendant: ○ Users ○ Ser Profile ○ Service	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Channel selection type Remote Network Source Turnk Group Auto DTMF delaing on outgoing call TZ Specification Homogenous network for direct RTP Public Network COS Public Network COS Special Services Special Services Special Services Special Services Associated Ext SIP gateway Activation mode Prionty Level	5 Quantified 15 YES SIP NO 31 Nothing -1 0 0	8 8 6 8 8 8 8 8 8 8	V V V
○ Translator ○ Classes of Service ○ Attendant: ○ Users ○ Users by nofile ○ Ser Profile ○ Service ○ MAth ○ Service ○	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Smered Trunk Group Auto DIVF diagn on outgoing call TZ Specification Homogenous network for direct RIP Public Network COS DID transcoding Specification Specification Specification Associated Ext SIP geteway Activation mode Priority Lovel Preempter	5 Quantified 15 YES SIP NO 31 Nothing -1 0 0 NO NO	8 8 8 8 8 9 1MULCTI 8 9	V V V
Translator Translator Translator Teanslator T	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Channel selection type Remote Network Source Turnk Group Auto DTMF delaing on outgoing call TZ Specification Homogenous network for direct RTP Public Network COS Public Network COS Special Services Special Services Special Services Special Services Associated Ext SIP gateway Activation mode Prionty Level	5 Quantified 15 YES SIP NO 31 Nothing -1 0 0	8 8 6 8 8 8 8 8 8 8	V V V
Image: Construction Image: Construction Image: Construction Construtinder Image: Construction <td>Number Compatible With Number Of Digits To Send Channel selection type Remote Network Smered Trunk Group Auto DIVF diagn on outgoing call TZ Specification Homogenous network for direct RIP Public Network COS DID transcoding Specification Specification Specification Associated Ext SIP geteway Activation mode Priority Lovel Preempter</td> <td>5 Quantified 15 YES SIP NO 31 Nothing -1 0 0 NO NO</td> <td>8 8 8 8 8 9 1MULCTI 8 9</td> <td>V V V</td>	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Smered Trunk Group Auto DIVF diagn on outgoing call TZ Specification Homogenous network for direct RIP Public Network COS DID transcoding Specification Specification Specification Associated Ext SIP geteway Activation mode Priority Lovel Preempter	5 Quantified 15 YES SIP NO 31 Nothing -1 0 0 NO NO	8 8 8 8 8 9 1MULCTI 8 9	V V V
Translator Translator Translator Teanslator T	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Samed Trunk Group Auto DWF dialing on outgoing call T2 Specification Homogenous network for direct RTP Public Network COS DID transcoding Special Services Cos Special Services Cos Activation mode Priomy Level Preempter Incoming calls Restriction COS Outgoing colls Restriction COS	5 Quantified 15 YES SIP NO 31 Nothing -1 0 0 0 10 10	8 8 6 8 8 8 8 9 8 8	
Translator Translator Translator Translator Teasses of Service Teasses of Service Teasses of Service Transforup Service Transforup Service Transforup Service Transforup Service Serv	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Salved Trunk Group Auto DMF dialing on outgoing call T2 Specification Homogenous network for direct RTP Public Network COS DDD transcoding Special Senders CoS DDD transcoding Activation mode Priority Level Preempter Incoming calls Restriction COS Outgoing calls Restriction COS Callee number mp1343	5 Quantified 15 YES SIP NO 31 Nothing -1 0 0 10 10 NO	8 8 6 8 8 8 8 9 8 8	
○ Translator ○ Classes of Service ○ Attendant: ○ Users ○ Users by profile ○ Ser Profile ○ Service ○	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Samed Trunk Group Auto DWF dialing on outgoing call T2 Specification Homogenous network for direct RTP Public Network COS DID transcoding Special Services Cos Special Services Cos Activation mode Priomy Level Preempter Incoming calls Restriction COS Outgoing colls Restriction COS	5 Quantified 15 YES SIP NO 31 Nothing -1 0 0 0 10 10	8 8 6 8 8 8 8 9 8 8	
○ Translator ○ Classes of Service ○ Attendart ○ Users ○ Users by profile ○ Service ○ Former Book ○ Errense Book ○ Errense Bowices ○ Errense Bowices ○ Extra Services ○ Extra Services ○ Extra Services ○ Extra Maccess Control ○ Service ○ Services ○ Services <tr< td=""><td>Number Compatible With Number Of Digits To Send Channel selection type Remote Network Salved Trunk Group Auto DMF dialing on outgoing call T2 Specification Homogenous network for direct RTP Public Network COS DDD transcoding Special Senders CoS DDD transcoding Activation mode Priority Level Preempter Incoming calls Restriction COS Outgoing calls Restriction COS Callee number mp1343</td><td>5 Quantified 15 YES SIP NO 31 Nothing -1 0 0 10 10 NO</td><td>8 8 6 8 8 8 8 9 8 8</td><td></td></tr<>	Number Compatible With Number Of Digits To Send Channel selection type Remote Network Salved Trunk Group Auto DMF dialing on outgoing call T2 Specification Homogenous network for direct RTP Public Network COS DDD transcoding Special Senders CoS DDD transcoding Activation mode Priority Level Preempter Incoming calls Restriction COS Outgoing calls Restriction COS Callee number mp1343	5 Quantified 15 YES SIP NO 31 Nothing -1 0 0 10 10 NO	8 8 6 8 8 8 8 9 8 8	

8.6 Network Routing table

This table is used to define the protocol to be used by the SIP Trunk, We use the ABC-F protocol for Internal SIP Gateway. Into SIP Gateway, we can see that Network Number is 15.

hapter	8 Appendix C: ALE side (CONFIGURATION
etesting2.etesting.lab		
. (+) 🛑 Sheir . (+) 🧰 Media Gateway	Network Number	15 🔅
. (+) 📮 PWT/DECT System . (+) 😝 System	Rank of First Digit to be Sent	1
. 😑 🚞 Translator . 🕀 🚞 Prefix Plan	Incoming identification prefix	
(+) 늘 Suffix Plan (+) 🚞 Numbering Plan	Protocol Type	ABC_F
(+) 🖮 PIN (Personal Ident:No.) (+) 🚞 Private Call Profile	Numbering Plan Descriptor ID	35
🕂 💼 External Numbering Plan	ARS Route list	0
Network Routing Table 1 Image: Second state Image: Second state <td>Schedule number</td> <td>-1</td>	Schedule number	-1
(+) 늘 Automatic Route Selection (+) 🍋 Filtered Called Number	ATM Address ID	-1
	Network call prefix	
. 🕀 🚞 Attendant	City/Town Name	ABC-FT2
. 🕂 👤 Users . (+) 🧰 Users by profile	Send City/Town Name	
. (+) 🚞 Set Profile	Associated Ext SIP gateway	-1 🛢
. (+) 👥 Groups . (+) 🧰 Speed Dialing	Chable UTF8 name sending	

8.7 Users management

IX-MV7, 12116 8.7.1 etesting2.etesting.lab + Create × Delete FORCED DELETE Memory Re-initializati ⊕ Shelf ⊕ Media Gateway ⊕ JPWT/DECT System ⊕ System ⊕ Translator ⊕ Classes of Service ⊕ Attendant General Characteristics PIN Directory Num 12116 DX-MV7 Directory name Assoc.Sets 12116 Directory First Name Rights UTF-8 Directory Name Profile LUsers 🔽 UTF-8 Directory First N VoiceMail Users by profile Set Profile 2 ٥ Facilities Location Node Set Chara 255 Shelf Address ٢ ed Dialing Speed Dialin Phone Book Hotel Board Address 255 ٢ Entities Trunk Gr SIP Equipment Addr 255 • Miscel ~ Set Type SIP ex Other X25 ~ Sub type Default Applications Specific Teleph ATM Entity Numbe ٢ ATM ATM ATM Arens Routing Discriminator ATM Security and Access Control D Security and Access Control D D D FLP Acta+Lucent 889 Series SIP D Acta+Lucent 889 Series SIP Support 890 Series Support Su ~ Default Set Function Domain Identifi 0 ٥ Language ID 2 ٥ •••• Secret Code YES ~ ~ YES Can be Called/Dialed By Nam ne book Name (Dial by na IX-MV7 one book First Nar 12116 IX-MV7 12116 Displayed Na + Create × Delete FORCED DELETE Memory Re-initialization etesting2.etesting.lab Brelf Media Gateway Media Gateway D PWT/DECT System System Translator Casses of Service Casses of Service General Charac URL UserName 12116 PIN etesting2 SIP URL Domain Assoc.Sets 12116 Rights SIP Authentication Profile SIP Passwd 1 L 0 ~ VoiceMail Video Support Profile On Demand Users by pr Set Profile Facilities Set Chara

Rights and Classes of Services (COS)

etesting2.etesting.lab	+ Create × Dele	te			FORCED DELETE M	lemory Re-initialization
. 📀 🚞 Shelf 🔄 🚞 Media Gateway	General Characteristics	Cost Center ID	255	۲		
🕘 🔲 PWT/DECT System	Assoc.Sets	Cost Center Name				
🛞 🧰 Translator 🛞 🧰 Classes of Service	Rights	Charging COS	Justified			~
	Profile	Public Network COS	2			
(a) 12116 • IX-MV7 • 12116 • SIP extension	VoiceMail	External Forwarding COS	255	•		
	Facilities	Phone Features COS	0	۲		
🕀 😑 Speed Dialing	Set Characteristics	Connection COS	0	۲		
🛞 🚞 Entities		Calls Priority	0	•		
🛞 🧰 External Services	Miscellaneous					
🕀 🚞 X25	Other					
Trunk Groups External Services Trunk Groups	4	Calls Priority	0			



Appendix C: ALE side CONFIGURATION

Voice mail attribution

8

etesting2.etesting.lab	+ Create × Delet	e		FORCED DELETE Memory Re-initialization
🕀 💼 Shelf	General Characteristics			
. 🕀 🚞 Media Gateway	PIN	Voice Mail Dir.No.	12999	
⊕ DWT/DECT System ⊕ 😂 System	Assoc.Sets	Voice Mail Type	4645	×
. (*) Translator		4630 access without Code		_
🕀 💼 Classes of Service	Rights			
🕀 🖮 Attendant	Profile			4645 VOICE MAIL BOX
	VoiceMail	4645 Voice Mail Type	Standard	×.
🕂 🔛 Users by profile		4645 Class of Service	1	
💮 💼 Set Profile	Facilities			
	Set Characteristics			
	Hotel			

8.7.2 IX-DV, 12117

					FORCED DELETE Memory Re
Shelf	General Characteristic	5 Directory Number		12117	
Media Gateway PWT/DECT System	PIN	Directory Number		12117	
System	Assoc.Sets	Directory name		DX-DV	
Translator				12117	
Classes of Service	Rights	Directory First Name		12117	
Attendant	Profile	UTF-8 Directory Name			
Users 😧 1/177					
12117 • IX-DV • 12117 • SIP device	VoiceMail	UTF-8 Directory First Name			
Users by profile Set Profile	Facilities	Location Node		2	
4 Groups					
Speed Dialing	Set Characteristics	Shelf Address		255	
Phone Book	Hotel	Board Address		255	3
Entities	SIP	0001074001030			
Trunk Groups	SIP	Equipment Address		255	
External Services	Miscellaneous			cm t i	
Inter-Node Links	A Color	Set Type		SIP device	
X25 DATA	Other	Sub type		Default	
Applications					
Specific Telephone Services		Entity Number		1	
ATM				D.C. 1	
Events Routing Discriminator		Set Function		Default	
Security and Access Control		Domain Identifier		0	
IP					
SIP		Language ID		1	
DHCP Configuration		Secret Code		• • • •	
Alcatel-Lucent 889 Series					
Encryption		Multi-line station		NO	
Passive Com. Server		Conclusion Collection De Marca		YES	
SNMP Configuration		Can be Called/Dialed By Name		165	
Rainbow		Phone book Name (Dial by name)		DX-DV	
Cloud Connect					
		Phone book First Name		12117	
		Displayed Name		IX-DV 12117	
ting2.etesting.lab	+ Create × Delet	te			FORCED DELETE Memory Re-initializ
Shelf	General Characteristics				
Media Gateway	PIN	URL UserName		12117	
PWT/DECT System	PDV	SIP URL Domain		etesting2	
System	Assoc.Sets	Ste Ore Domain		etestingz	
Translator	Rights	SIP Authentication		12117	
Classes of Service Attendant				••••	
Users 😧 1/177	Profile	SIP Passwd			
12117 • IX-DV • 12117 • SIP device Users by profile	VoiceMail	External Gateway Number		-1	_
Set Profile	Facilities	Gateway type		Not Used	~
Groups	Set Characteristics	Verlag European DepEla		On Demand	
Speed Dialing		Video Support Profile		Un Demand	×
Phone Book	Hotel	Support UTF8 characters set		NO	✓
Entities	SIP		N		-
Trunk Groups			G		
	Miscellaneous				
External Services Inter-Node Links	4				
External Services Inter-Node Links X25	Other				

Appendix C: ALE side CONFIGURATION

8.7.3 IX-DA, 12118

8

testing2.etesting.lab	+ Create × Del	ete		FORCED DELETE Memory Re-
) 😑 Shelf	General Characteristics			
Media Gateway	PIN	Directory Number	12118	
PWT/DECT System		Directory name	DX-DA	
System	Assoc.Sets	*		
Translator Classes of Service	Rights	Directory First Name	12118	
Attendant		UTT 0 Discourse Manage		
1 Users () 1/177	Profile	UTF-8 Directory Name		
12118 • X-DA • 12118 • SIP device	VoiceMail	UTF-8 Directory First Name		
Users by profile				
Set Profile	Facilities	Location Node	2	
A Groups	Set Characteristics	Chalf Indexes	255	
Speed Dialing	Set Characteristics	Shelf Address	255	
🔇 Phone Book	Hotel	Board Address	255	
Entities	SIP			
Trunk Groups	SIP	Equipment Address	255	
External Services	Miscellaneous			
Inter-Node Links	4	Set Type	SIP device	
X25	Other	Sub type	Default	
DATA		sub type	Default	
Applications		Entity Number	1	
Specific Telephone Services		· · · · · · · · · · · · · · · · · · ·		
ATM		Set Function	Default	
Events Routing Discriminator				
Security and Access Control		Domain Identifier	0	
SIP		Language ID	1	
DHCP Configuration		cangoage to		
Alcatel-Lucent 889 Series		Secret Code	••••	
SIP Extension				
Encryption		Multi-line station	NO	
Passive Com. Server			YES	
SNMP Configuration		Can be Called/Dialed By Name	TES	
R Rainbow		Phone book Name (Dial by name)	DX-DA	
Cloud Connect				
		Phone book First Name	12118	
		Displayed Name	D-DA 12118	
ting2.etesting.lab	+ Create × Delet			FORCED DELETE Memory Re-initializ
		-		Memory Reminant
Shelf Media Gateway	General Characteristics	URL UserName	12118	
PWT/DECT System	PIN			
System	Assoc.Sets	SIP URL Domain	etesting2	
Translator		SIP Authentication	12118	
Classes of Service	Rights	StP Abbientication	12110	
Attendant	Profile	SIP Passwd	****	
Users 🜍 1/177				
12118 • IX-DA • 12118 • SIP device	VoiceMail	External Gateway Number	-1	
Users by profile	Facilities	Gateway type	Not Used	×
Set Profile	Tacinties	dateway type	Not Osed	
Groups	Set Characteristics	Video Support Profile	On Demand	×
Speed Dialing	11.5.1			
Phone Book	Hotel	Support UTF8 characters set	NO	
Entities	SIP			
Trunk Groups External Services				
Inter-Node Links	Miscellaneous			
X25	Other			

8.7.4 IX-SS-2G, 12119

testing2.etesting.lab	+ Create × Dele	e		FORCED DELETE Memory Re-initia
€) 늘 Shelf €) 늘 Media Gateway	General Characteristics PIN	Directory Number	12119	
PWT/DECT System System	Assoc.Sets	Directory name	DX-SS-2G	
Translator Classes of Service	Rights	Directory First Name	12119	
🖻 🚞 Attendant	Profile	UTF-8 Directory Name		
) 👤 Users 🕠 1/177) - 🕀 🖹 12119 • IX-SS-2G • 12119 • SIP device	VoiceMail	UTF-8 Directory First Name		
) 😑 Users by profile) 📄 Set Profile	Facilities	Location Node	2	
👥 Groups	Set Characteristics	Shelf Address	255	
) 💳 Speed Dialing) 【 Phone Book	Hotel	Board Address	255	
Entities	SIP	Equipment Address	255	
External Services	Miscellaneous			
) 💼 Inter-Node Links) 🧰 X25	Other	Set Type	SIP device	
) 늘 DATA		Sub type	Default	✓
Applications Specific Telephone Services		Entity Number	1	
ATM Events Routing Discriminator		Set Function	Default	• • • • • • • • • • • • • • • • • • •
Security and Access Control		Domain Identifier	0	
i 📴 IP i 🚳 SIP		Language ID	1	
DHCP Configuration Image: Alcatel-Lucent 88.9 Series		Secret Code	••••	
) in SIP Extension		Multi-line station	NO	V
📴 Encryption 🛅 Passive Com. Server		Can be Called/Dialed By Name	YES	
SNMP Configuration R ainbow		Phone book Name (Dial by name)	IX-55-2G	
Cloud Connect				
		Phone book First Name	12119	
		Displayed Name	DX-55-2G 12119	

Chapter	8,	Appe	ndix C: ALE side CONFIGU	RATION	
etesting2.etesting.lab		+ Create × Del	ete		FORCED DELETE Memory Re-initialization
🛞 🧰 Shelf		General Characteristics	URL UserName	12119	
💿 🔲 PWT/DECT System		PIN	SIP URL Domain	etesting2	
. 🕀 😝 System . 🕀 🧰 Translator		Assoc.Sets Rights	SIP Authentication	12119	
(+) 💳 Classes of Service (+) 💳 Attendant		Profile	SIP Passwd	••••	
	• SIP device	VoiceMail	External Gateway Number	-1	
(+) 💼 Users by profile (+) 💼 Set Profile		Facilities	Gateway type	Not Used	v
💿 👥 Groups		Set Characteristics	Video Support Profile	On Demand	
🕂 💳 Speed Dialing 🕀 💈 Phone Book		Hotel	Support UTF8 characters set	NO	
- 🕀 🧰 Entities - (+) 💼 Trunk Groups		SIP	Support Official data		
🕀 🚞 External Services		Miscellaneous			
- (+) 🖮 Inter-Node Links - (+) 🚞 X25		Other			
. 💮 늘 DATA					

8.8 Hunting Group

The type of Hunt group can be Circular, Sequential and Parallel (not used with Multiline stations, SIP Extension is Multiline).

etesting2.etesting.lab		+ Create × Delete		Modify Reference N
(+) 💼 Shelf	^			
		Directory Number	12137	
		Directory Name		
(+) Translator				
(+) Classes of Service		Domain Identifier	0	
Attendant		Type of Hunt Group	PCX Hunt Group	~
🛨 👤 Users		Type of Hunt droup	PCX Hunt droup	`
(+) Users by profile		Circular Search Type	Sequential	~
+ Set Profile				
		Release After Timer		
🕀 💼 Pickup Group		Overflow Directory Number		
- 🕒 🚞 Hunt Group 🛛 🕤		overlow biretory humber		
12137 • 0 • PCX Hunt Group • Seque	en	Authorized Camp on Calls	50	
(+) 🚞 Hunt Group Data/Fax 50				
(+) 🚞 Call Routing Group		Connection COS	0	
🕀 🚞 Speed Dialing		Public Network COS	2	
🕂 🛂 Phone Book		Public Network COS	2	
(+) 💼 Entities		Call Restriction COS	0	
🕀 🚞 Trunk Groups		-		
🕀 🚞 External Services		Vinavailable Authorized		
🕀 🚞 Inter-Node Links		Greeting Guide	0	
🕀 🚞 X25				
DATA			DIR.NO ASSI	GNED TO THE GROUP
Applications		⊖ 12116		
(+) 🔁 Specific Telephone Services (+) 🧰 ATM				
		12126		
		[12138 [1213 [12138 [1213 [121 [12 [121		
				~
		⊕ Add an element		
Alcatel-Lucent 8&9 Series				
(+) SIP Extension		Entity Number	1	
🕀 🧰 Encryption	\sim	Priority Group		

Appendix C: ALE side CONFIGURATION

8.9 Twin Sets

8

+ Create × Delete	FORCED DELETE Memory Re-initialization		
General Characteristics			
DIN	Associated Set No.	12127	
PIN			
Assoc.Sets	Called Associated Dec Liser		
Dishts	Assistant Directory Number	12127	
Rights			TANDEM
Profile			TANDEM
VoiceMail	Tandem Directory Number	12116	
	Main set in the tandem		
Facilities	Partial busy		
Set Characteristics			
111	Ringing in partial busy	Long Ring	✓
Hotel	Specific supervision		
SIP			
Mineellaneeus			ATTACHED MULTIDEVICE
wiscellaneous			
Other	(+) Add an element		
	General Characteristics PIN Assoc.Sets Rights Profile VoiceMail Facilities Set Characteristics Hotel SIP Miscellaneous	General Characteristics Associated Set No. PIN Associated DECT set Assoc Galled Associated DECT set Rights Assistant Directory Number Profile Tandem Directory Number VoiceMail Main set in the tandem Set Characteristics Partial Dusy Hotel Specific supervision SIP Miscellaneous	General Characteristics Associated Set No. 12127 PIN Associated DECT set

8.10OXE Licensing

To check the licensing locks from OPS file, use "spadmin" command into console ssh.

Lock **177 M SIP users**= xx - Should be set with right value to create all SIP terminals.

8.11 Additional information

8

8.11.1 DNS query from IX stations to DNS server to know IP address of etesting2.etesting.lab

	3390 9.399614	10.1.4.10	10.1.6.3	ICMP	322 Destination unreachable (Port unreachable)
	3389 9.398733	10.1.6.3	10.1.4.10	RTP	294 PT=ITU-T G.711 PCMA, SSRC=0xDF890156, Seq=61217, Time=262706160
	3382 9.289742	10.1.2.15	10.1.4.10	DNS	98 Standard query response 0xdcf6 A etesting2.etesting.lab A 10.1.6.1
					360 Request: ACK sip:12227@10.1.6.1
	3380 9.265512	10.1.4.10	10.1.2.15	DNS	82 Standard query 0xdcf6 A etesting2.etesting.lab
					469 Status: 404 Not Found
					297 Status: 100 Trying
					984 Request: INVITE sip:12227@10.1.6.1
₄⊢	3368 9.088265	10.1.2.15	10.1.4.10	DNS	120 Standard query response 0x22dc A etesting2.etesting.lab A 10.1.6.1
►	3367 9.062808	10.1.4.10	10.1.2.15	DNS	82 Standard query 0x22dc A etesting2.etesting.lab

> Frame 3368: 120 bytes on wire (960 bits), 120 bytes captured (960 bits) on interface \Device\NPF 🛵 A862B12-7DA4-4A9C-B8E7-C15B47A413C2}, id 0 Ethernet II, Src: HewlettP_d4:52:92 (c8:cb:b8:d4:52:92), Dst: Aiphone_30:14:ea (00:0b:aa:30:14/ea)

- Internet Protocol Version 4, Src: 10.1.2.15, Dst: 10.1.4.10
- > User Datagram Protocol, Src Port: 53, Dst Port: 40577
 > Domain Name System (response)
- - Transaction ID: 0x22dc > Flags: 0x8400 Standard query response, No error Questions: 1 Answer RRs: 1 Authority RRs: 0
 - Additional RRs: 0 Queries
 - Answers

etesting2.etesting.lab: type A, class IN, addr 10.1.6.1

[Time: 0.025457000 seconds]

8.11.2 NTP Query from MV7 to OXE CS

- 1262 32423.014639 10.1.4.10 N	10.1.6.1	NTP	90 NTP Version 4, client
– 1262 32423.036196 10.1.6.1 ^v	10.1.4.10	NTP	90 NTP Version 4, server
1262 32425.012138 10.1.4.10	10.1.6.1	NTP	90 NTP Version 4, client
1262 32425.036001 10.1.6.1	10.1.4.10	NTP	90 NTP Version 4, server
1262 32427.011411 10.1.4.10	10.1.6.1	NTP	90 NTP Version 4, client
1262 32427.044959 10.1.6.1	10.1.4.10	NTP	90 NTP Version 4, server
1262 32429.011498 10.1.4.10	10.1.6.1	NTP	90 NTP Version 4, client
- 1262 32429 035855 10 1 6 1	10 1 4 10	NTP	90 NTP Version 4 server

> Frame 1262315: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface \Device\NPF_{8A862B12-7DA4-4A9C-8BE7-C15B47A413C2}, id 0

- Ethernet II, Src: Aiphone_30:14:ea (00:0b:aa:30:14:ea), Dst: VMware_f1:90:33 (00:0c:29:f1:90:33) Internet Protocol Version 4, Src: 10.1.4.10, Dst: 10.1.6.1 User Datagram Protocol, Src Port: 123, Dst Port: 123 Network Time Protocol (NTP Version 4, client) \vee Flags: 0xe3, Leap Indicator: unknown (clock unsynchronized), Version number: NTP Version 4, Mode: client
 - 11.. = Leap Indicator: unknown (clock unsynchronized) (3) ..10 0... = Version number: NTP Version 4 (4)
 -011 = Mode: client (3)
 - [Response In: 1262316]

Peer Clock Stratum: unspecified or invalid (0)

Peer Polling Interval: invalid (3)

Peer Clock Precision: 0,015625 seconds Root Delay: 1,000000 seconds

- Root Dispersion: 1,000000 seconds Reference ID: NULL Reference Timestamp: NULL
- Origin Timestamp: NULL Receive Timestamp: NULL

Transmit Timestamp: Jul 15, 2020 15:38:05.024262668 UTC

Appendix C: ALE side CONFIGURATION

1262315 32423.014639	10.1.4.10	10.1.6.1	NTP	90 NTP Version 4, client
1262316 32423.036196	10.1.6.1	10.1.4.10	NTP	90 NTP Version 4, server
1262368 32425.012138		10.1.6.1	NTP	90 NTP Version 4, client
1262369 32425.036001	0.1.6.1	10.1.4.10	NTP	90 NTP Version 4, server
1262400 32427.011411	10.1.4.10	10.1.6.1	NTP	90 NTP Version 4, client
1262401 32427.044959	10.1.6.1	10.1.4.10	NTP	90 NTP Version 4, server
1262449 32429.011498	10.1.4.10	10.1.6.1	NTP	90 NTP Version 4, client
		10.1.4.10		90 NTP Version 4, server
				and the second

8

1262282 1222.03355 10.1.6.1 10.1.4.10 WT 00 NTP Version 4, server 126285 1222.03355 10.1.6.1 10.1.4.10 WT 00 NTP Version 4, server Frame 1262450: 90 bytes on wire (720 bits), 90 bytes captured (720 bits) on interface (Device\NPF_{8A862B12-7DA4-4A9C-BBE7-C15B47A413C2}, id 0 Ethernet II, Src: VMware_f1:90:33 (00:0c:20:f1:90:33), Dst: Aiphone_30:14:ea (00:0b:aa:30:14:ea) Internet Protocol Version 4, Src: 10.1.6.1, Dst: 10.1.4.10 User Datagram Protocol, Src Port: 123, Dst Port: 123 Vetwork Time Protocol (NTP Version 4, server) * Flags: 0x24, Leap Indicator: no warning (0) ...00 = Mode: server (4) [Request In: 1262449] [Delta Time: 0.024357000 seconds] Peer Clock Stratum: secondary reference (6) Peer Polling Interval: invalid (3) Peer Clock Stratum: secondary reference (6) Reference ID: 127.127.1.0 Reference Timestamp: Jul 15, 2020 15:37:15.401300150 UTC Origin Timestamp: Jul 15, 2020 15:37:47.793076252 UTC Transmit Timestamp: Jul 15, 2020 15:37:47.793076252 UTC Transmit Timestamp: Jul 15, 2020 15:37:47.7930763231 UTC

8.11.3 NTP query from IX-SS-2G

- 1262820 32441.907371 10.1 - 1262822 32441.931768 10.1					
	1.4.13	0.1.2.15	NTP	90 NTP Version 4,	
		0.1.4.13	NTP	90 NTP Version 3,	
1262858 32443.907236 10.1		0.1.2.15	NTP	90 NTP Version 4,	
1262859 32443.931787 10.1		0.1.4.13	NTP	90 NTP Version 3,	
1262896 32445.907241 10.1		0.1.2.15	NTP	90 NTP Version 4,	
1262897 32445.933861 10.1	1.2.15 1	0.1.4.13	NTP	90 NTP Version 3,	
 Internet Protocol Version 4. User Datagram Protocol, Src Network Time Protocol (NTP V Flags: 0xe3, Leap Indicat 11e Leap Indic 11	Port: 123, Dst Poo Version 4, client) tor: unknown (clock cator: unknown (clock amber: NTP Version ent (3) ecified or invalid (3) 015625 seconds onds 0 seconds	rt: 123 « unsynchronized), V ck unsynchronized) 4 (4)		er: NTP Version 4,	Mode: client
Receive Timestamp: NULL	7, 2018 19:40:39.5	62570116 UTC			
1262820 32441.907371 10.1 1262822 32441.931768 10.1	1.4.13 1 1.2.15 1	0.1.2.15 0.1.4.13	NTP NTP	90 NTP Version 4, 90 NTP Version 3,	server
1262820 32441.907371 10.1 1262822 32441.931768 10.1 1262858 32443.907236 10.1	1.4.13 1 1.2.15 1 1.4.13 1	0.1.2.15 0.1.4.13 0.1.2.15	NTP NTP	90 NTP Version 3, 90 NTP Version 4,	server client
1262820 32441.907371 10.1 1262822 32441.931768 10.1 1262858 32443.907236 10.1 1262859 32443.931787 10.1	1.4.13 1 1.2.15 1 1.4.13 1 1.2.15 1	0.1.2.15 0.1.4.13 0.1.2.15 0.1.4.13	NTP NTP NTP	90 NTP Version 3, 90 NTP Version 4, 90 NTP Version 3,	server client server
1262820 32441.907371 10.1 1262822 32441.931768 10.1 1262858 32443.907236 10.1 1262859 32443.93177 10.1 1262859 32443.93177 10.1 1262859 32445.937241 10.1	1.4.13 1 1.2.15 1 1.4.13 1 1.2.15 1 1.4.13 1 1.4.13 1 1.2.15 1 1.2.15 1	0.1.2.15 0.1.4.13 0.1.2.15 0.1.4.13 0.1.2.15 0.1.4.13 0.1.2.15	NTP NTP NTP NTP NTP	90 NTP Version 3, 90 NTP Version 4, 90 NTP Version 3, 90 NTP Version 4, 90 NTP Version 3,	server client server client server
1262820 32441.907371 10.1 1262822 32441.931768 10.1 1262858 32443.907236 10.1 1262859 32443.91777 10.1 1262859 32443.907236 10.1 1262859 32443.91787 10.1 1262859 32445.907241 10.1 1262897 32445.933861 10.1	1.4.13 1 1.2.15 1 1.4.13 1 1.2.15 1 1.2.15 1 1.2.15 1 1.2.15 1 1.2.15 1 1.2.15 1 1.2.15 1 1.2.15 1 version 4, client) 1 version 4, client) 1 tor: unknown (clockator: unknowno	0.1.2.15 0.1.4.13 0.1.2.15 0.1.4.13 0.1.2.15 0.1.4.13 0.1.2.15 0.1.4.13 0.1.2.15 0.1.4.13 0.1.2.15 0.1.2.15 1.1.2.	NTP NTP NTP NTP NTP 20 bits) on lettP_d4:52:	90 NTP Version 3, 90 NTP Version 4, 90 NTP Version 4, 90 NTP Version 4, 90 NTP Version 3, 	server client server client server

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8.11.4 SIP Server configuration for all 4 IX stations

					1															
	Station Info	rmation			Network Settings	Network Settings Text in red are required settings.														
	Identificatio	n			SIP	P														
#			e Loc		Primary Server					Secondary Server						Tertiary Server				
	Number	Name		Station Type	ID	Passw	IPv4 Address	IPv6 Ac	Port	ID	Password	IPv4 Address	IPv6 Add	Port	ID	Password	IPv4 Address			
0001	12116	mv7		IX-MV7-*	12116	****	etesting2.etesting		5060	12116	****	10.10.11.20		5060						
0002	12117	dv		IX-DV, IX-DVF(-*)	12117	****	etesting2.etesting		5060	12117	****	10.10.11.20		5060						
0003	12118	da		IX-DA	12118	****	10.1.6.1		5060	12118	****	10.10.10.11		5060	12118	****	10.10.11.20			
0004	12119	ss2g		IX-SS-2G	12119	****	etesting2.etesting		5060	12119	****	10.10.11.20		5060						

8.11.5 Call settings for Group01 (DV and SS-2G)

	Station Info	rmation				Call Settings	Call Settings								
	Identification				Called Stations (D	Called Stations (Door/Sub Stations)									
#	¥			Total	Group 01	sroup 01									
Number Name Loc Station Type		Station Type		Number / Name /											
						olP Phone	12127 / 8078S / VoIP Phone	12137 / HuntGroupSIP / VoIP Phone	12138 / 8088 SIP / VolP Phone						
0002	12117	dv		IX-DV, IX-DVF(-*)	1			U							
0003	12118	da		IX-DA	0										
0004	12119	ss2g		IX-SS-2G	1										

IX-DA is into Group 10.

8.11.6 IX Transfers configured in IX Support Tool

These transfer are only for calls between IX stations and IX-MV7 using the proprietary protocol (Unicast) and not for SIP PBX calls from OXE phones or IX stations using SIP PBX to call MV7 (SIP in Call Settings).

	Tat	ble Vi	ew			Number	_		IS Next Disp															
	Stat	tion V	iew		Numb	er of Notes:2				0 Transfer Destination	ons and Max. 1 Re-T	ransfer Destina	ation.											\$
	ation Info	ormatio	n			Station Info	rmation	1		Transfer Settings											Te	ext in red	are requ	ired settings.
1	twork S					Identification				Delay Transfer	Delay Transfer													
± Sys	stem Inf	formatio	n		#						Transfer Dest	tinatio	on List										Re-Transfer De	
🗄 Ca	II Settin	ngs				Number	Name	1.00	Station Type	Delay Transfer	Delay Time [sec]		N	Number										
			ay Out	out Settir					Station type			Station List				No 02	No 04	No 05	No 06	No 07	No 09	No.09	No 10	Station List
	ging Se	-		- 1	0004	10110		-	12 10 2 1	E	10	0	_		140.02	140.03	140.04	140.00	10.00	140.07	140.00	140.05	140.10	0
	nction S ansfer S	Settings			0001	12116	mv7		IX-MV7-*	Enable	10	Open	1	2126										Open
🗉 Sta	Lock Tr ation Se	ettings																						
	Station Inf	formation				Call Settings																		
	Identificati	tion				Called Stations (I	Door/Sub 9	Station	s)															
						Group 01																		
	Number	Name	Loc Stati	on Type		Number / Name /		/pe	12117/															
0002	12117	dv	IX-D	V, IX-DVF(-*)		121107 mv771A-	MV7-		121177															
	12118	da	IX-D		0																			
0004	12119	ss2g	IX-S	S-2G	1	SIP			~															
						U SIP																		