

SIP Trunk Configuration Guide

using



www.broadvox.net 1-216-373-4600

The information contained in this document is specific to setting up SIP connections between Vertical SBX IP 320 and Broadvox. If you require assistance with this application, please contact Vertical Customer Support.

SIP Trunk Setup

> PC Admin is needed to completely integrate SIP trunking with the SBX system.

After starting the PC Admin program, select the program settings from the Menu List tab as indicated in Steps 1-9 for the SBX system to work with the *Broadvox* SIP trunks.

1.) **Station Attribute 1 (PGM 111)** – Program the SIP User ID Table that will correspond with the SIP account (programmed later in SIP Attributes 2).



2.) **CO Line List (PGM 140)** – If the SIP carrier will be providing DID (direct inward dialing) trunks, program the VoIB trunks used for SIP integration as ISDN DID.

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3.) **CO Line ISDN Attributes (PGM 143)** – Set the COLP and CLIP Table Idx fields to 0, set the Call Type to Subscriber, the DID Conv Type to 2 (for integration with Flexible DID Table, PGM 231), set the DID Remove Num to 7 (or other entry if the carrier is sending more than 10 digits), and turn ISDN ENBLK Send to On.

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CO CID Attribute(PGM147)	8	0	0	Unknown	2	7	ON	CFW	KNO/r	UNKNOWN		
SMS Attribute(PGM292)	9	0	0	Unknown	2	7	ON	CFW	KNO/r	UNKNOWN		
E System Base Program	10	0	0	Unknown	2	7	ON	CFW	KNO*	UNKNOWN		
I STAtion Group	11	0	0	Unknown	2	7	ON	CFW	KNO*	UNKNOWN		
Tables	12	0	0	Unknown	2	7	ON	CFW	KNO*	UNKNOWN		
E O Network	13	0	0	Unknown	2	7	ON	CPW	KNO ₂	UNKNOWN		
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4.) COLP Table (PGM 201) – Enter the COLP digits in Index 0 (this will correspond with PGM 143 buttons 1 and 2). The COLP digits will most likely be the same as the Authorization User Name in SIP Attributes 2.



5.) Flexible DID Table (PGM 231) – Program the ring assignments for the DID routes in this area. Use the last 3 digits of the inbound numbers that the SIP carrier provides as the table numbers.

Flexible DID Table	(PGM231)							
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Enter Table Range	611	614			Refresh			
Index Name	Day Type	Day Dest.	Night Type	Night Dest.	Weekend Type	Weekend Dest.	Reroute Type	Reroute Dest
611	Station	100	VMIB	1	Not Assigned		Not Assigned	
612	Station	101	VMIB	1	Not Assigned		Not Assigned	
613	Station	102	VMIB	1	Not Assigned		Not Assigned	
614	Station	103	VMIB	1	Not Assigned		Not Assigned	
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Station	 VMIB 		Not Assigned	Not A	ssigned	Not Assigne	ed 🗾	
Day Dest.	Night Dest		Weekend Dest.	Rero	ute Dest.	Lunch Mo	de Dest.	
100	1							

6.) **Networking CO Line Attribute (PGM 322)** – Enter the VoIB trunks used for the SIP integration. Set the Networking CO Group to 0, the Networking CO Line Type to PSTN, Gatekeeper Usage to Off, VoIP mode to SIP, and program DTMF Mode to Inband DTMF, unless the carrier requires 2833.

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SYSTEM SBX IP 320 OFFICE MPB Connect Tx Rx PC A	DM GSVA	578P-8.0Ac JUN/08 D 8.0Aa 2008.06.03	Nation : Americ	a	Site N	ame :		
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Network	9	0	PSTN	OFF	SIP	Inband DTMF		
Networking Attributes(PGM320	10	0	PSTN	OFF	SIP	Inband DTMF		
- Networking CO Line Attribute(F	11	0	PSTN	OFF	SIP	Inband DTMF		
Network Numbering Plan Table	12	0	PSTN	OFF	SIP	Inband DTMF		
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7.) VoIB/Gatekeeper Setting (PGM 340) – Program the IP Address, Gateway Address, and Subnet Mask, for the VoIB card. Set the VoIB mode to SIP unless the system is networked with another system, if so, use the DUAL option. Program the DTMF Mode so it matches the same field in PGM 322.

SBX IP PCADMIN File Tools Option Utilities Help		U×I
SYSTEM S8X IP 320 OFFICE MP Connect Tx Rx PC 4	B C578P-80.Ac JUN/08 Nation : America Site Name : ADM GSYAD B.0Aa 2008.05.03	
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8.) **SIP** Attribute 1 – Program the Proxy Server Address, Proxy Registration Timer, Use Outbound Proxy check box, Primary and Secondary DNS Addresses, and Domain provided by the SIP carrier. Enable the remaining checkboxes (Remote Party ID, Asserted ID Usage, 100Rel Support, etc) if the SIP carrier requires them.

SBX IP PCADMIN				X
File Tools Option Utilities Help				
SYSTEM SBX IP 320 OFFICE MPB	G578P-B.0Ac JUN/08	B Nation : America	Site Name :	
Menu List Search	SIP Attribute 1			
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System Base Program				
E Station Group	Proxy Server Address	64.158.162.72		
Tables Network	Proxy Server Port	5060		
VOIB/GateKeeper	Proxy Registration Timer	3600		
VOIB/GateKeeper Setting(PGM	Use Outbound Proxy		N N N N N N N N N N N N N N N N N N N	
SIP Attribute 2	Primary DNS Address	4.2.2.2		
Nation Specific	Secondary DNS Address	4.2.2.1		
Initialization(D6 Init) Print DataBase	Domain	64.158.162.72		
Supplementary Service	Connection Mode UDP	100Rel Support		
	Use Rport Method	Use Single Code Only		
	Remote Party ID	181 Message		
	IP Centrex	SIP Name Service		
	Asserted ID Usage	Use Privacy		
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		JCONNECT OK		

9.) **SIP Attributes 2** – Enter the User ID, Authentication User Name, Authentication User Password, and repeat the Authentication User Password. The contact number might have to be added depending on what the carrier expects. This may be the same as the Authentication User Name. Set User ID Registration to Register if the SIP carrier expects a registration packet from the SBX system. Check the User ID Usage box. If the carrier does not want a registration packet from the SBX, set this field to Provision.

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This completes the SIP Trunk configuration process. If you have any other questions, please contact Vertical Customer Support for assistance.

