

# Interfacing Metropolis Call Accounting with Avaya IP Office

# Avaya IP Office Manager R5 or Higher (SMDR Only)

1. In the IP Office Manager open the system configuration and select the CDR/SMDR tab. Following are the settings for this screen.

IP Offices	***								<b>-</b>	$ \times $	<   >
BOOTP (1) Operator (3) System (1) Control Unit (5) Extension (18) User (39) Huntforoup (21) Short Code (61) Service (0) RAS (1) Directory (14) Time Profile (0) Firewall Profile (1) IP Route (2) Account Code (0) License (11) User Rights (4) Car Rights (4) Extense (1) Service (0) Logical LAN (0) Service (0) Logical LAN (0) Service (1) Service (1	System LAI Output SM SMDR Station Me IP Address TCP Port Records to Call Spl	N1 LAN2 MDR Only essage Detail 19 120 9 Buffer 500 itting for Div	DNS Recorder 2 168 00 erts	Voicemail	Telephony	Directory Services	System Events	SMTP	SMDR	Twinning	

## SMDR Tab

### CDR/SMDR Tab

ystem LANI L	W2 DNS	Voicemail	Telephony	LDAP	System Events	SMTP	COR/SMOR	Twinning	VCM	SBCC	
whore SMDR Onl	Υ.,	~									
CDR											
Enable intra-sw	Rch CDRs										
Parmating Optio	a bull some setting	4									
Participation of the second											
Data Econor	the second										
MonthiDay		· DaviMo	th								
and the second second											
Call Detail Record	er Cemmunic	international and an and an									
IP Address		00									
priver U											
Max CDRs PRA											
i handa	Jse UDP										
SMOR											
Station Message L	192 ta	er communica	2 Cons								
IP AUGEOS	40000										
ICP Port	12000										
Records to Buffer	200										
Call Splitting fo	Diverts										



2. From the Metropolis Technologies main screen, Click **Setup | PBX**. Following are the settings for this screen.

Select PBX								
Select your PBX model and communication template.	method here. From this screen, you may also modify the template of your PBX model, or create a new PBX							
-PBX Model:	PBX Communications:							
	Receive data using:							
Avaya IP Uffice SMDR	I.P. Port (PBX sends data to IP port)							
Modify PBX Settings								
	Listen Port: 12000 Optional protocol: None selected							
	✓ <u>□</u> K X <u>C</u> ancel ? <u>H</u> elp							

### Avaya IP Office Manager R4 or Lower

1. In the IP Office Manager open the system configuration and select the CDR tab. Following are the settings for this screen.

System	LAN1	DNS	Voicemail	Telephony	H323 Gatekeeper	LDAP	System Alarms	Twinning	CDR
Ena	able CDR	s							
Ena	able intra	-switch	CDRs						
Form	atting Op	tions -							
Recor	rd Forma	t Unf	ormatted		*				
Recor	rd Optior	ns Nor	mal		~				
Date	e Format	-							
0	1onth\Da	у	۲	Day\Month					
Call D	etai Rec	order O	ommunication	15					
IP Ad	Idress	192 - 16	58 0 2	51					
IP Po	rt [	12000							
Max (	CDRs	500 😭							
	[	Use L	JDP						



Select PBX	
Select your PBX model and communication template.	method here. From this screen, you may also modify the template of your PBX model, or create a new PBX
PBX Model:	PBX Communications: Receive data using: .P. Port (PBX sends data to IP port)
Modify PBX Settings	Listen Port: 12000
	Optional protocol:
	None selected   ✓ <u>0K</u> X <u>0</u>

2. From the Metropolis Technologies main screen, Click **Setup | PBX**. Following are the settings for this screen.