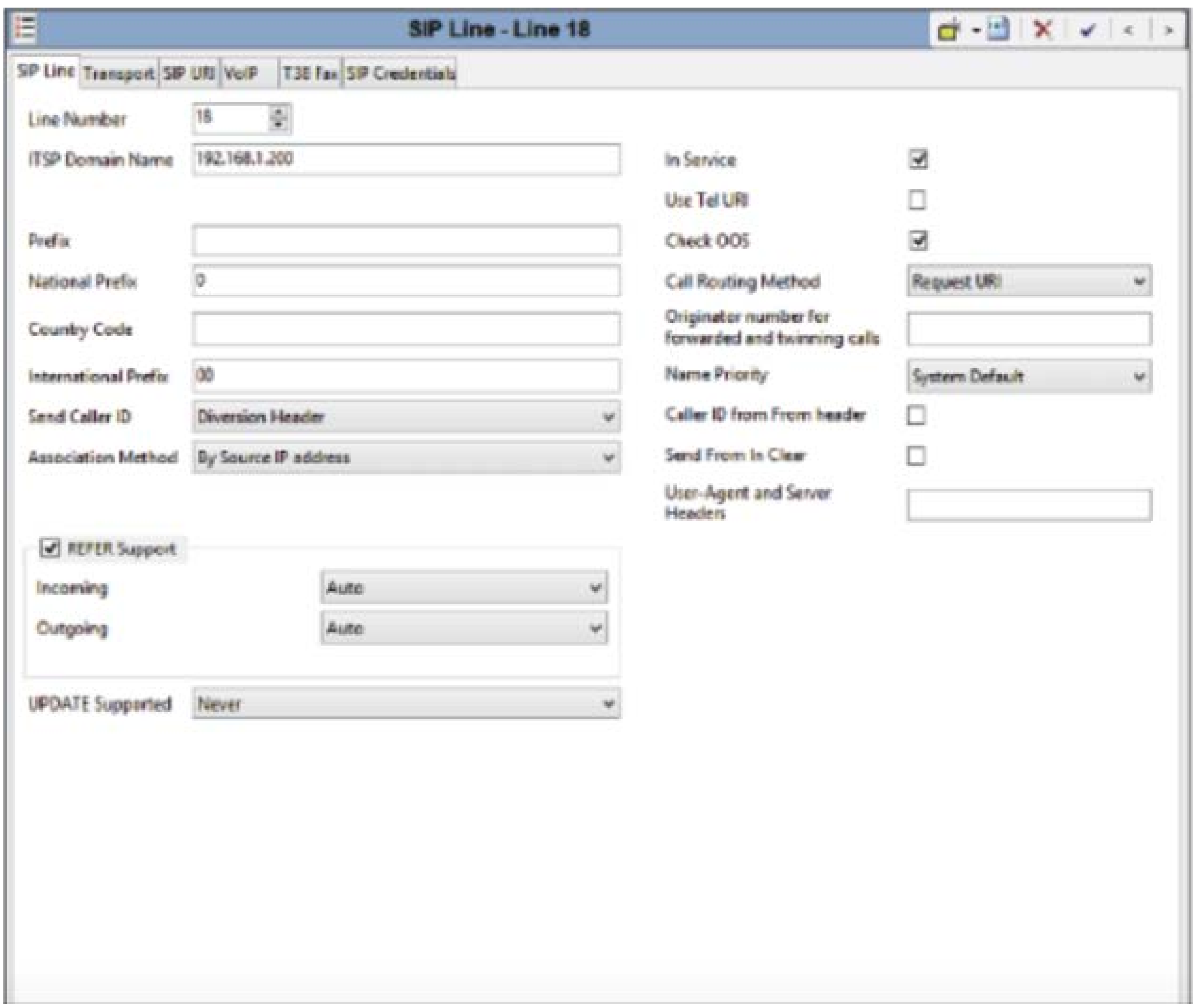
UCx to IPO Sip Trunk

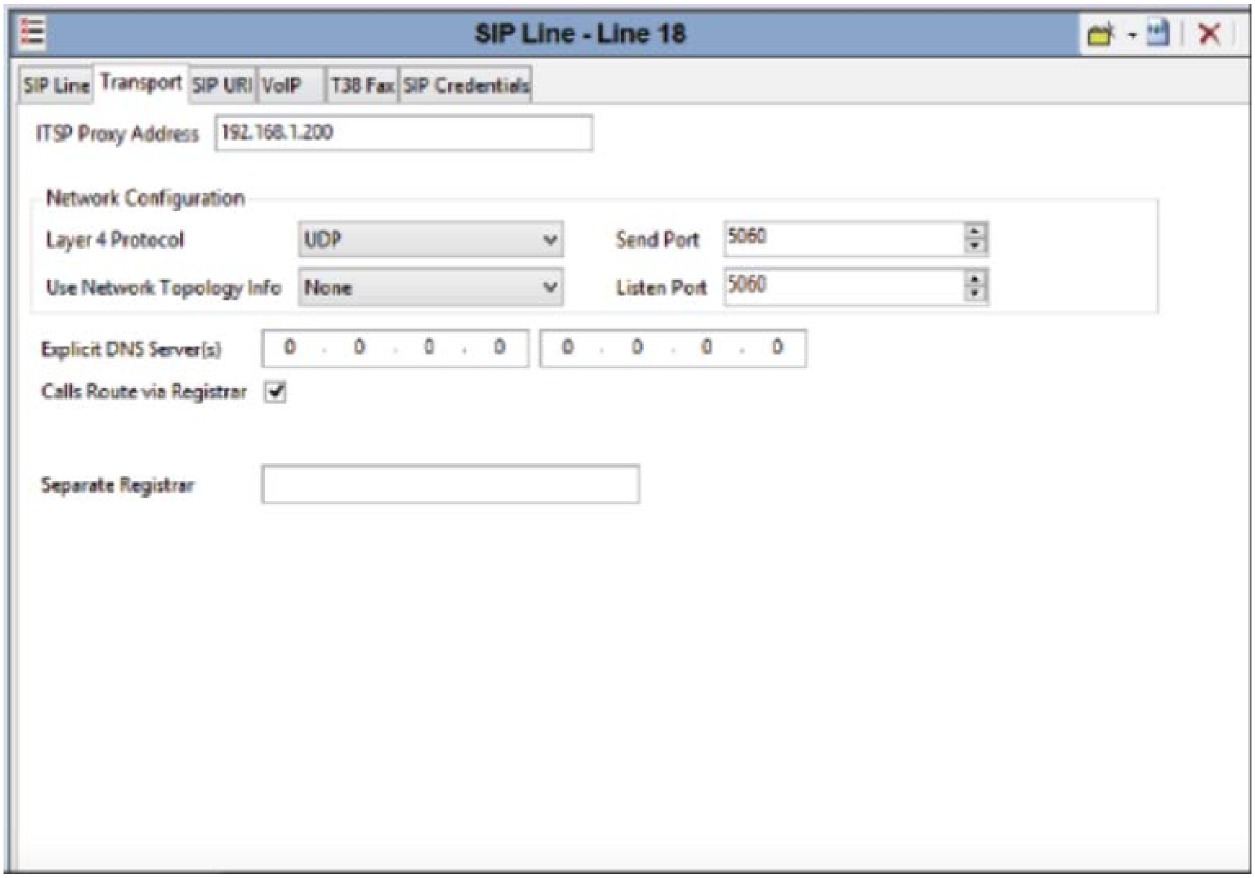
UC[x] IP Address for this example is 192.168.1.200

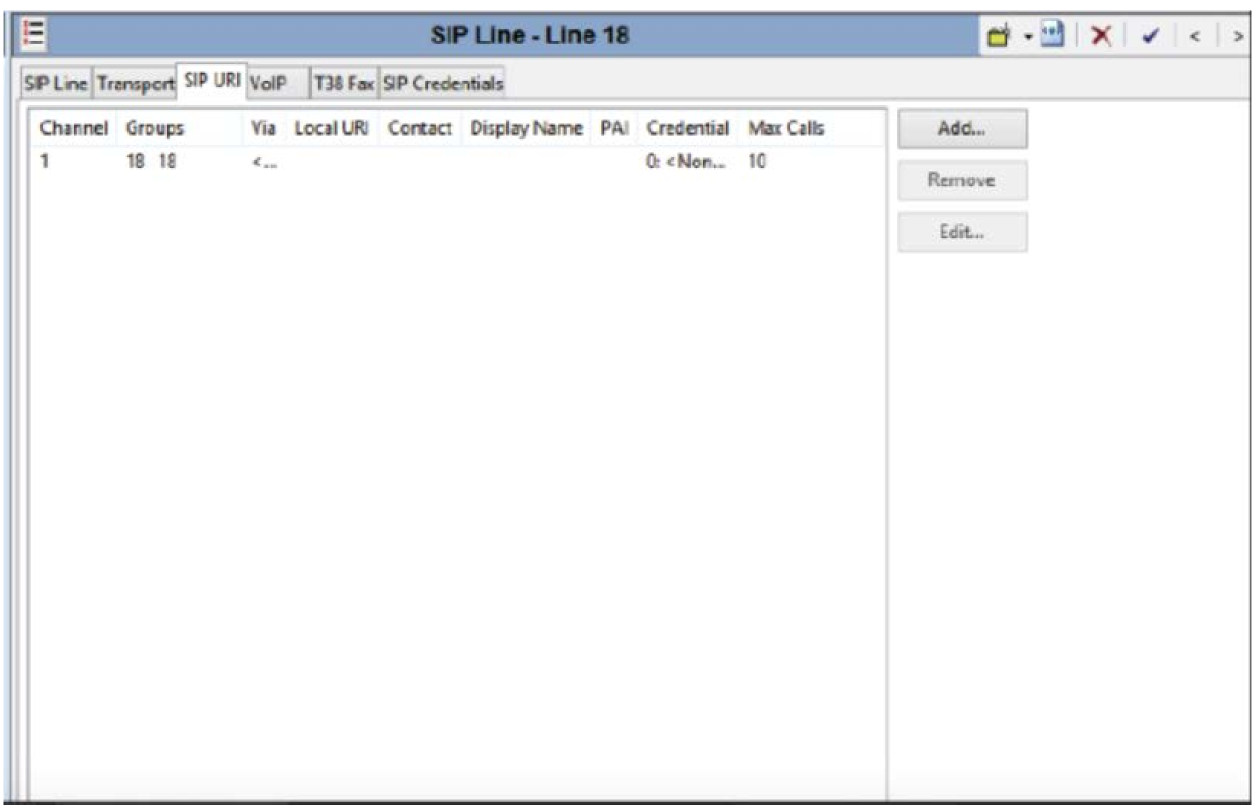
IPO IP Address for this example is 192.168.1.250

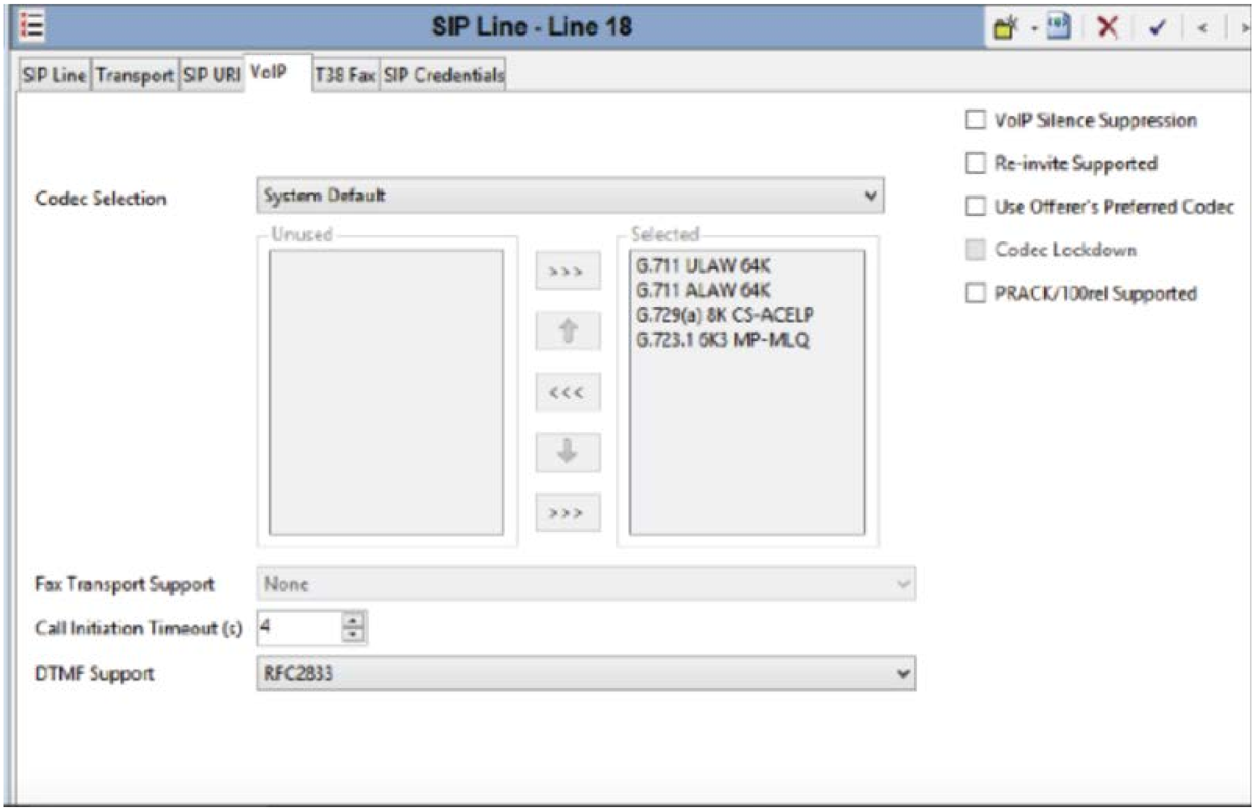
Login to IPO

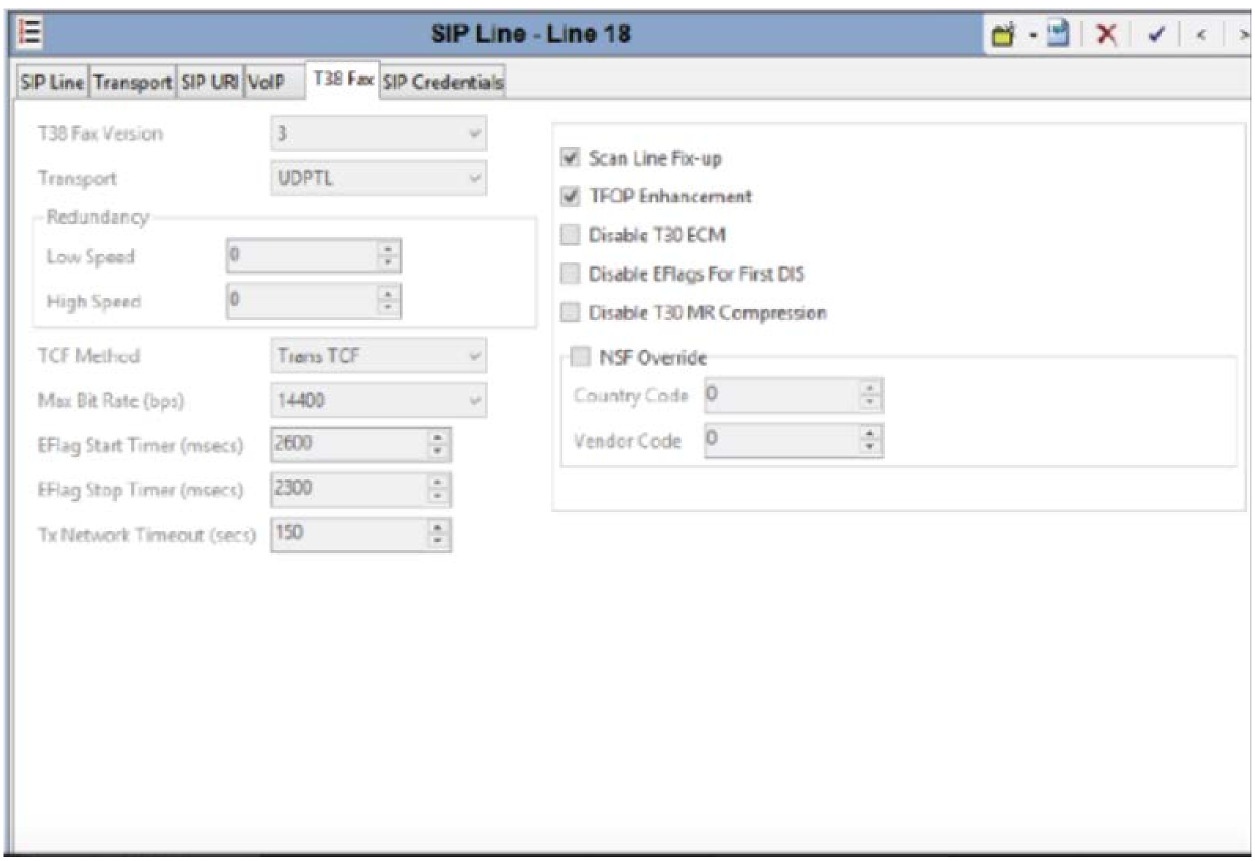
1. Right Click on Line
2. Select New
3. Choose SIP Line Tab
4. Under the SIP line Tab
    a. Choose Line number that you want to name this line. (Ex: 18)
5. Fill in the Tabs on the right SIP entry with the following screen shots.

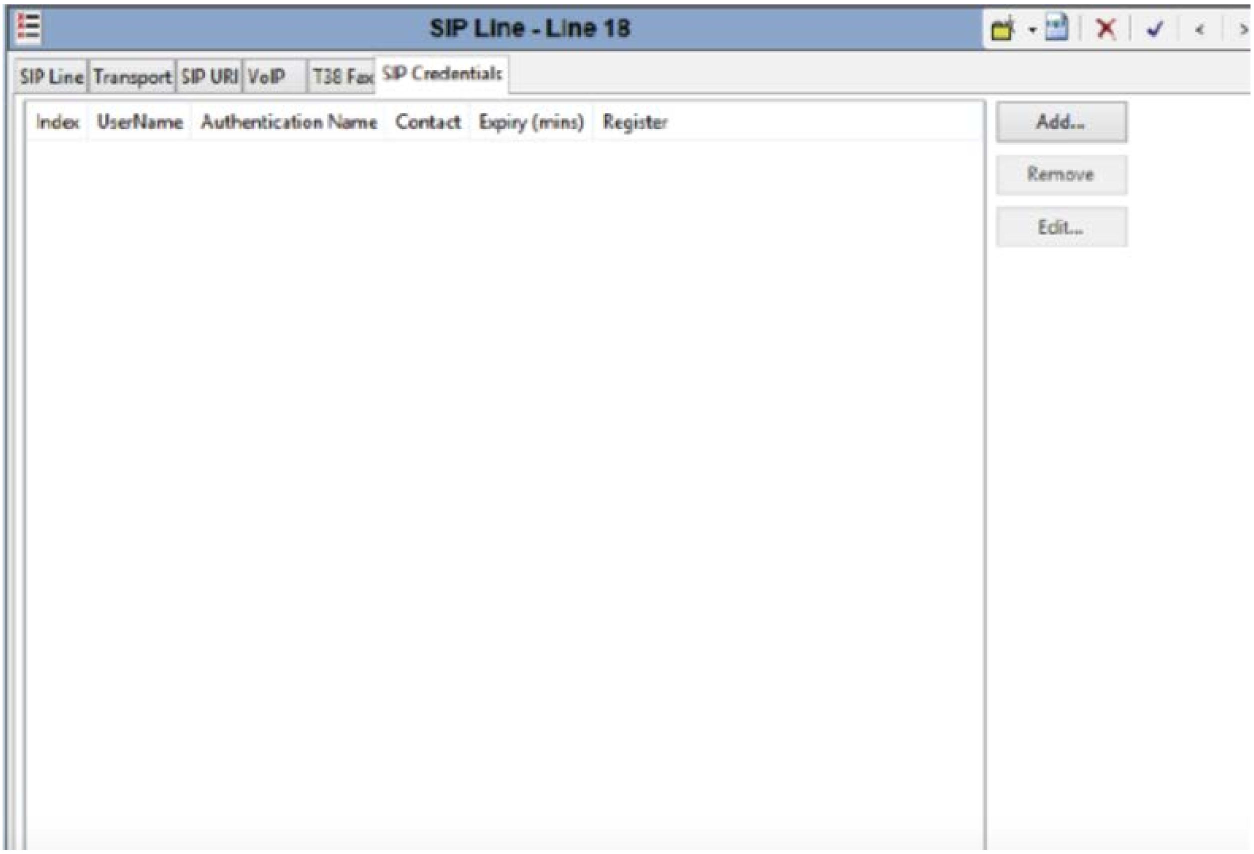



SIP Line - Line 18
SIP Line
Transport
SIP URI
VoIP
T38 Fax
SIP Credentials
ITSP Proxy Address
192.168.1.200
Network Configuration
Layer 4 Protocol
UDP
Send Port
5060
Use Network Topology Info
None
Listen Port
5060
Explicit DNS Server(s)
0 . 0 . 0 . 0
0 . 0 . 0 . 0
Calls Route via Registrar
Separate Registrar


SIP Line - Line 18
SIP Line
Transport
SIP URI
VoIP
T38 Fax
SIP Credentials
Channel
Groups
Via
Local URI
Contact
Display Name
PAI
Credential
Max Calls
1
18 18
<...
0: <Non...
10
Add...
Remove
Edit...

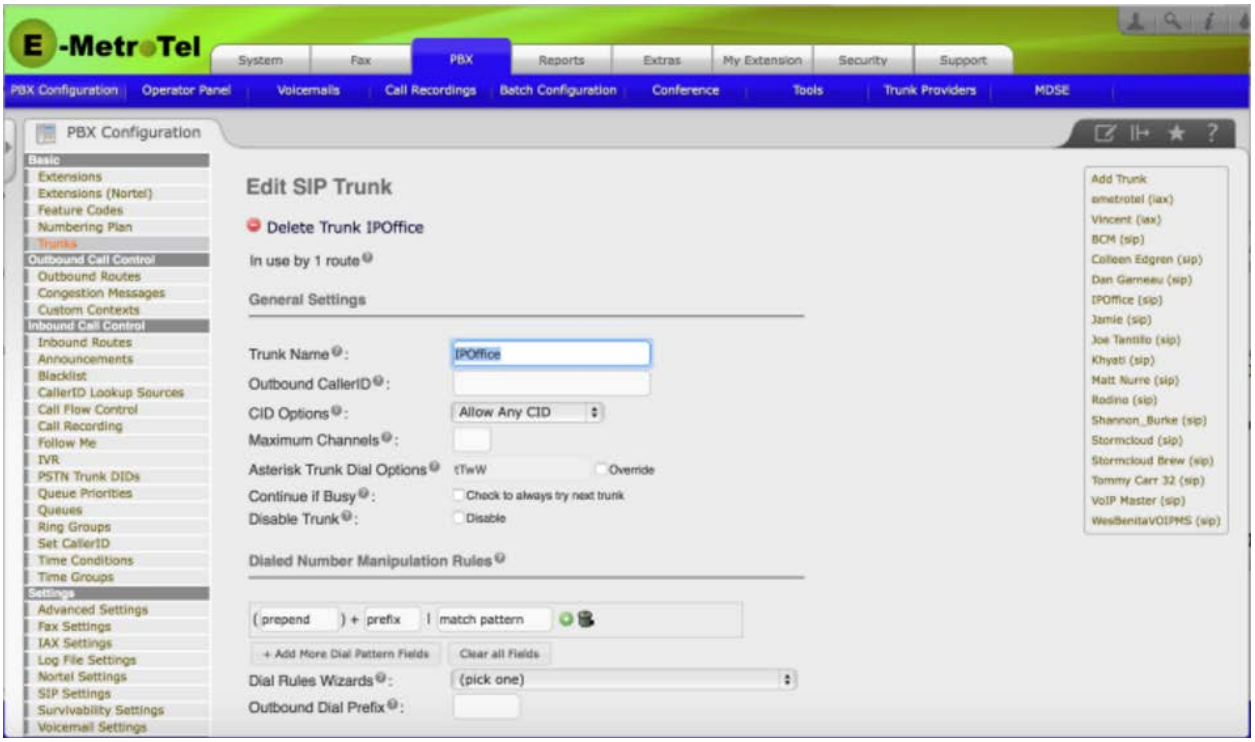

SIP Line - Line 18
SIP Line
Transport
SIP URI
VoIP
T38 Fax
SIP Credentials
Codec Selection
System Default
Unused
Selected
G.711 ULAW 64K
G.711 ALAW 64K
G.729(a) 8K CS-ACELP
G.723.1 6K3 MP-MLQ
VoIP Silence Suppression
Re-invite Supported
Use Offerer's Preferred Codec
Codec Lockdown
PRACK/100rel Supported
Fax Transport Support
None
Call Initiation Timeout (s)
4
DTMF Support
RFC2833


SIP Line - Line 18
SIP Line
Transport
SIP URI
VoIP
T38 Fax
SIP Credentials
T38 Fax Version
3
Transport
UDPTL
Redundancy
Low Speed
0
High Speed
0
TCF Method
Trans TCF
Max Bit Rate (bps)
14400
EFlag Start Timer (msecs)
2600
EFlag Stop Timer (msecs)
2300
Tx Network Timeout (secs)
150
Scan Line Fix-up
TFOP Enhancement
Disable T30 ECM
Disable EFlags For First DIS
Disable T30 MR Compression
NSF Override
Country Code
0
Vendor Code
0

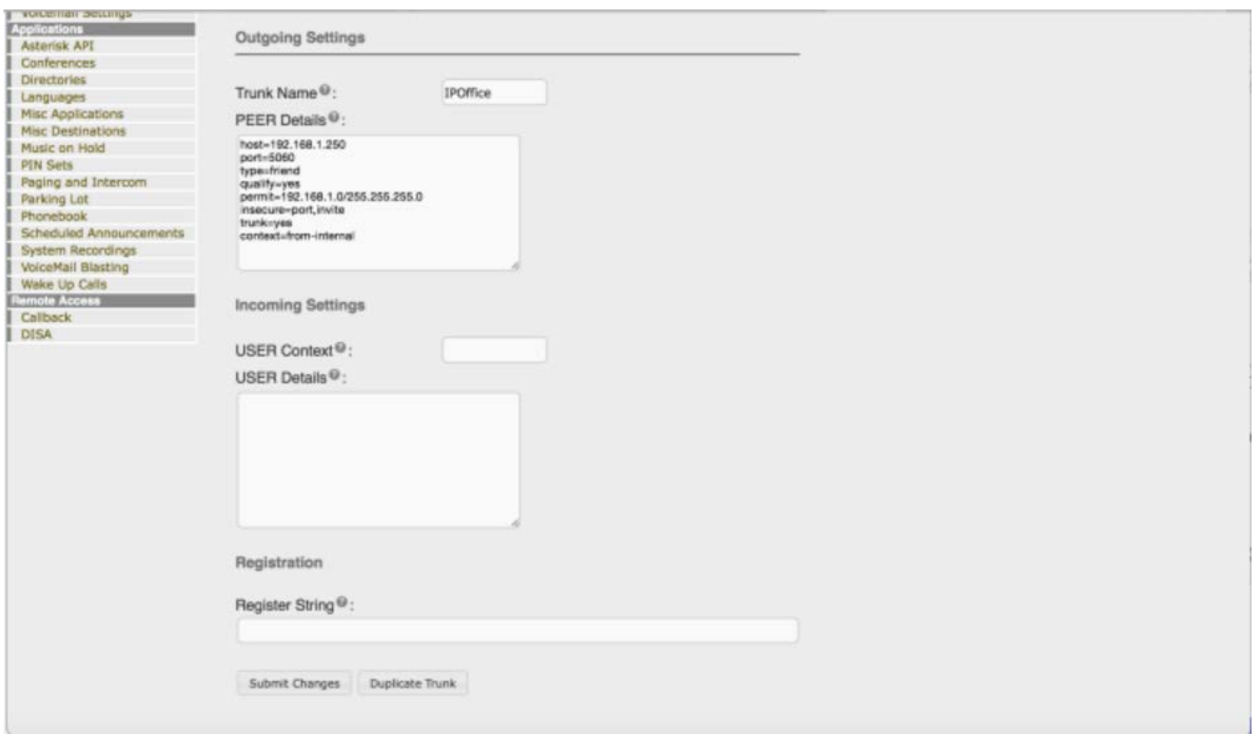


Login to the UC^x

1. Go to PBX tab
2. Click Trunks on left menu
3. Enter Trunk Name, then submit and apply



Enter peering details as outlined below then press Submit and Apply..



After your dial plan for you outbound and inbounds routes are defined you should be able to talk between the 2 systems now.