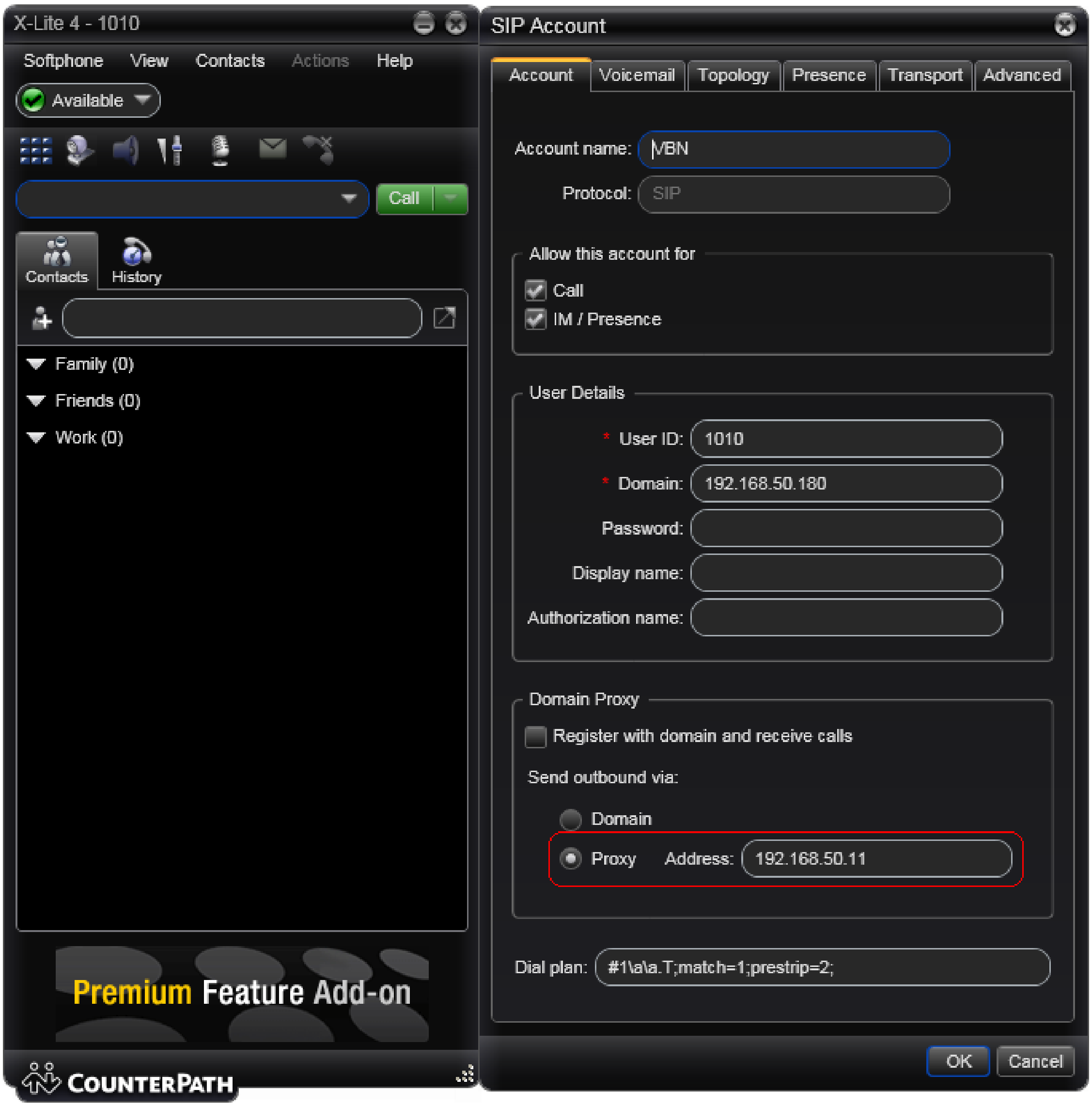
Test call - How to make a test call from Softphone to 2N® VoiceBlue MAX

- Once you have set up 2N® VoiceBlue MAX, the simplest way to test basic functionality is to make some test calls from you PC.
- In this guide you will find the instructions for making a direct call to the 2N® VoiceBlue MAX from X-Lite and SJphone

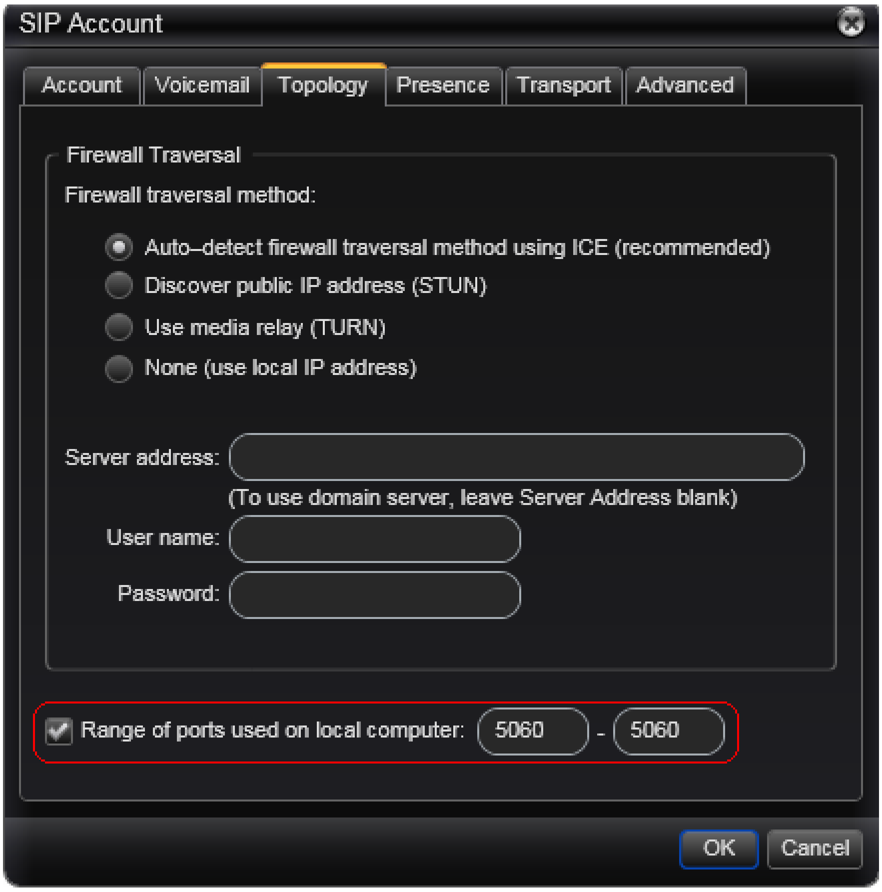
X-Lite Configuration

- In the X-Lite menu Softphone -> Account Setting set up the user account



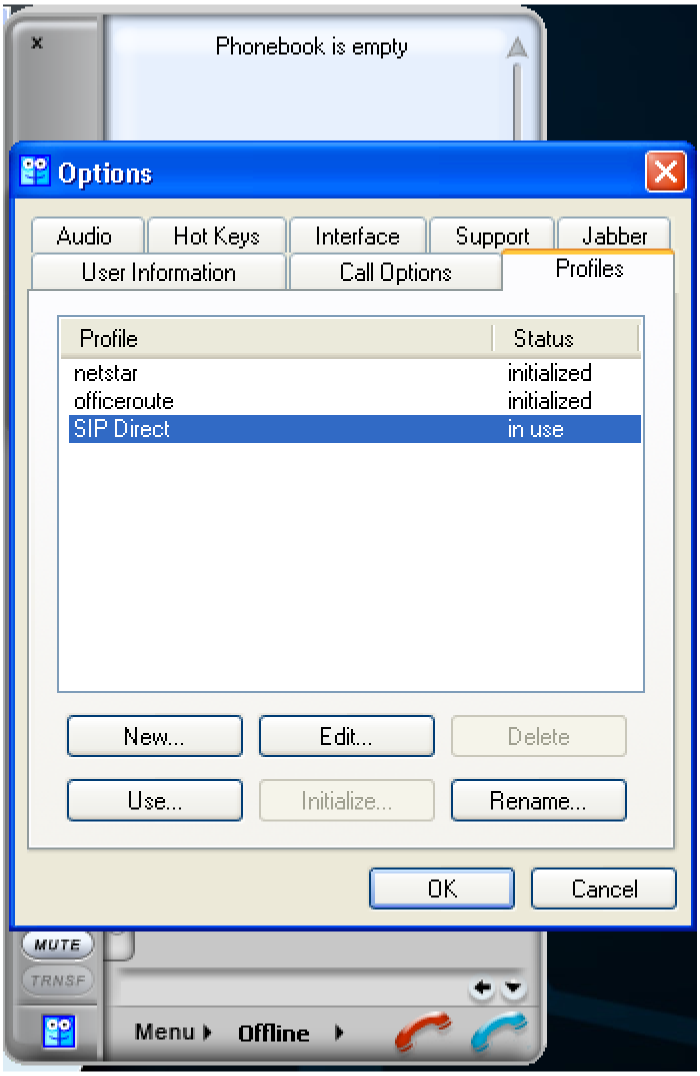
- The only important thing which should be set up correctly is Proxy Address; it should be the IP address of the 2N® VoiceBlue MAX. User ID and Domain are mandatory parameters but it does not matter what you fill in these fields.
- Then just dial number without IP address.

- For incoming calls it is necessary to set up range of ports allowed for incoming SIP messages.



SJphone Configuration

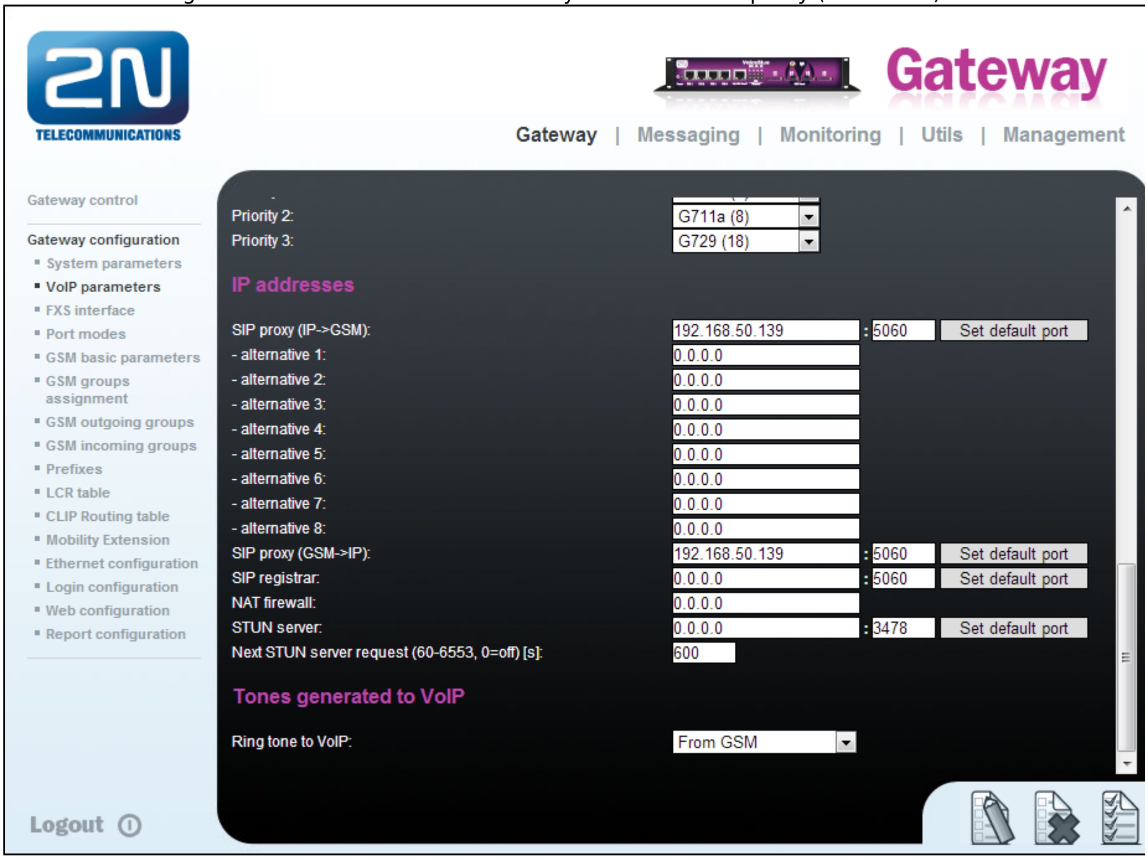
- In SJphone Options -> Profiles section choose SIP Direct. This account is basically available in default configuration.



- Dial the number in format sip:called_number@VBM_ip_address

Settings on the 2N® VoiceBlue MAX side.

- The IP address of you PC should be inserted into the SIP Proxy list (Gateway configuration -> VoIP Parameters -> SIP proxy (IP -> GSM) -> Alternative. Note that you can fill in up to 9 IP addresses from which you can receive SIP traffic. If SIP proxy (IP -> GSM) is 0.0.0.0, 2N® VoiceBlue MAX can accept SIP traffic from any host.
- To allow incoming calls from GSM to IP it is necessary to fill in the SIP proxy (GSM -> IP).



More product information:

2N® VoiceBlue MAX (Official Website 2N)