

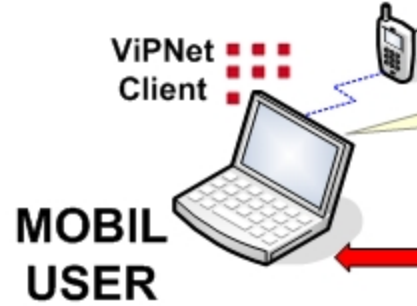
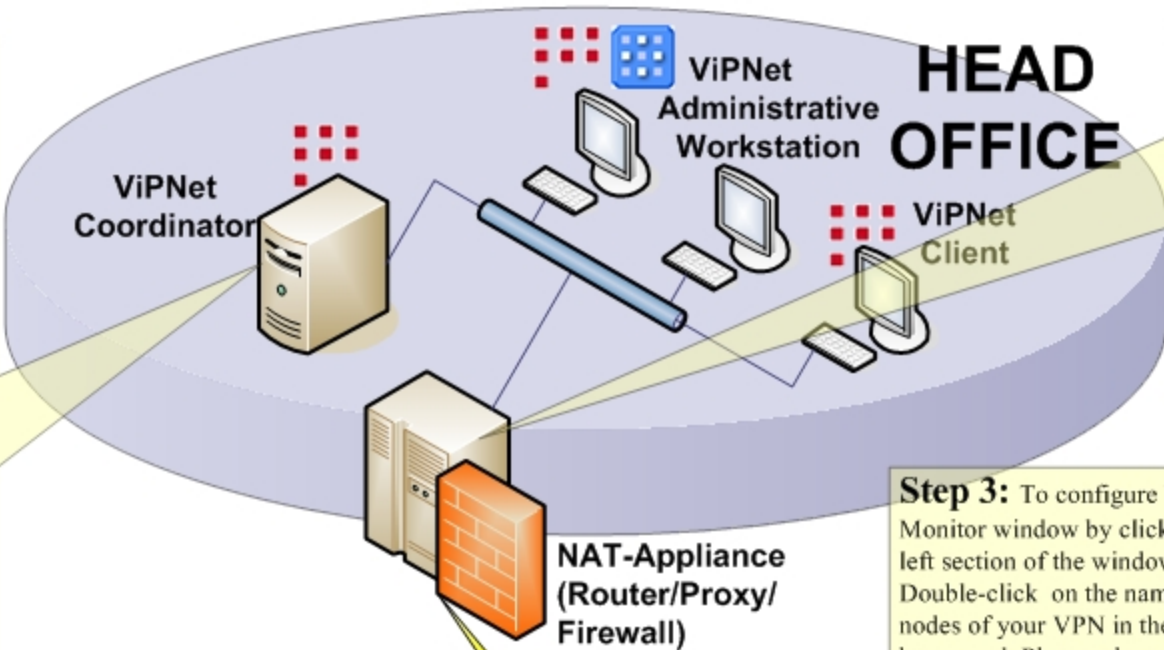
ViPNet OFFICE: client-to-client connection

Step 2: To configure Head Office ViPNet Coordinator, please, choose *Settings* in the left section of ViPNet Coordinator Monitor window and activate the option *Use Firewall* in the right section. New fields will be accessible below. From the list of network adapters, please, select the adapter that is used to connect ViPNet Coordinator to NAT-Appliance. In the *Firewall Type* field, please, choose option *With static NAT*. On the top of the *Settings* window you can find field *Port*. Please, fill in this field with port number that you use for configuring NAT-Appliance to redirect incoming/outgoing UDP traffic (by default 55777). The *Tunneling* button may be used to determine IP addresses of the local PCs with no ViPNet software installed, traffic from which you may want to tunnel and encrypt.

Step 1: It is recommended this NAT-Appliance to have static IP address. If it does not, user may ask vendor for more detailed information. This NAT device or software should have following rules to redirect incoming and outgoing UDP traffic of ViPNet Coordinator:

- allow all outgoing UDP traffic by port 55777 (or port that you define manually for this kind of traffic at Coordinator)
- allow all incoming UDP traffic to port 55777 and redirect it to IP address of ViPNet Coordinator, which is staying behind this NAT device or another PC with NAT functioning software installed.

Step 3: To configure ViPNet Client you need to open ViPNet Client Monitor window by clicking the ViPNet icon in the system tray. In the left section of the window that appears, please, select *Private network*. Double-click on the name of Coordinator which is listed among network nodes of your VPN in the right section of the window. New window will be opened. Please, choose tab *Firewall* and add the public IP address of your Office's NAT-Appliance. OK After that, choose *Settings menu* in the left section of your ViPNet Monitor program's window. In the right section you will see which ViPNet Coordinator is accessible as an IP address server for your remote Client. You should activate the option *Use Firewall* and define Firewall type as *With dynamic NAT* and click "Apply" button. Again, choose Coordinator from the list of network nodes in the *Private Network* window and check connection with it by clicking the mouse right button and choosing *Check Connection* function in the context menu, or click F5.



All settings for the Mobile User are the same as for Home Worker ViPNet Client. GPRS modem should be configured in accordance with the mobile phone user guide.

