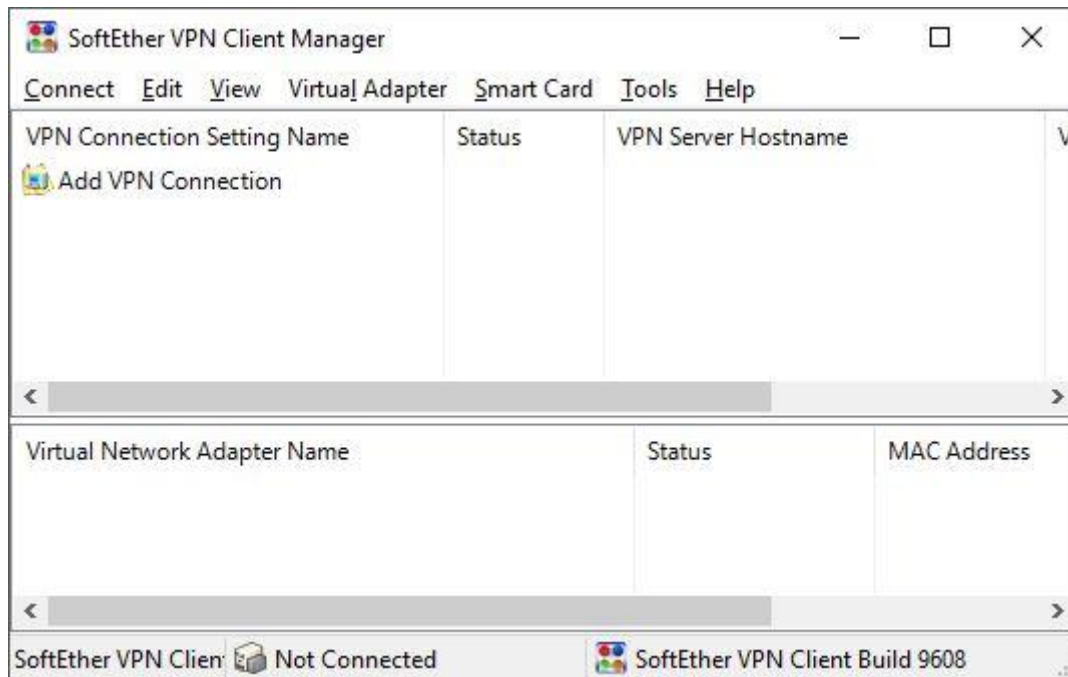


1. Установка в режиме "Далее-Согласен-Далее-Далее".
2. После запуска приложения щелкаем на "Add VPN Connection".



3. Соглашаемся с созданием виртуального сетевого адаптера со стандартным именем VPN.



4. После того как процесс закончится, еще раз щелкаем на "Add VPN Connection".

5. Вводим данные сервера(212.233.115.85:5555) и свои логин/пароль. Не забываем вписать VPN в поле Virtual Hub Name и кликнуть на виртуальный адаптер.

New VPN Connection Setting Properties

Please configure the VPN Connection Setting for VPN Server.

Setting Name: VPN

Destination VPN Server:

Specify the host name or IP address, and the port number and the Virtual Hub on the destination VPN Server.

Host Name: 212.233.115.85

Port Number: 5555 (SE-VPN Port) ☐ Disable NAT-T

Virtual Hub Name: VPN

Proxy Server as Relay:

You can connect to a VPN Server via a proxy server.

Import IE Proxy Server Settings

Proxy Type: ☒ Direct TCP/IP Connection (No Proxy)  
☐ Connect via HTTP Proxy Server  
☐ Connect via SOCKS Proxy Server

Proxy Server Setting

Server Certificate Verification Option:

☐ Always Verify Server Certificate

Manage Trusted CA Certificate List

Specify Individual Cert Show Individual Cert

☐ Hide Status and Errors Screens ☐ Hide IP Address Screens

Virtual Network Adapter to Use:

VPN Client Adapter - VPN

User Authentication Setting:

Set the user authentication information that is required when connecting to the VPN Server.

Auth Type: Standard Password Authentication

User Name: NameOfUser

Password: .....

You can change the user's password on the VPN Server.

Change Password

Advanced Setting of Communication:

☒ Reconnects Automatically After Disconnected

Reconnect Count: times

Reconnect Interval: 15 seconds

☒ Infinite Reconnects (Keep VPN Always Online)

☐ Do not use TLS 1.0

Advanced Settings...

OK Cancel

6. В меню Tools, выбираем пункт Switch Operation Mode, и выбираем режим Easy Mode.

Switch SoftEther VPN Client Operating Mode

You can use SoftEther VPN Client in either Normal Mode or Easy Mode. To switch to the other mode, check the respective checkbox below.

☐ Normal Mode

When using Normal Mode, you can perform all the operations that the SoftEther VPN Client software provides. We recommend that general users and system administrators use this mode.

☒ Easy Mode

Easy Mode only allows the most frequently used operations such as connecting to the VPN Server. We recommend this mode to beginner users.

By using the Setting Locker, you can connect to a VPN Server by using a Connection Setting registered in SoftEther VPN Client, but by doing so, you are prevented from changing the parameters of Connection Settings, creating a new Connection Setting or deleting a Connection Setting.

☐ Enable Setting Locker

You can specify a password. The input of that password will be required next time to disable the Setting Locker.

Password:

Confirm:

OK Cancel

7. Подключаемся нажав кнопку Start VPN Connection.



8. В случае успешного подключения приложение сворачивается в панель уведомлений.