Positives of Internet censorship by Governments:
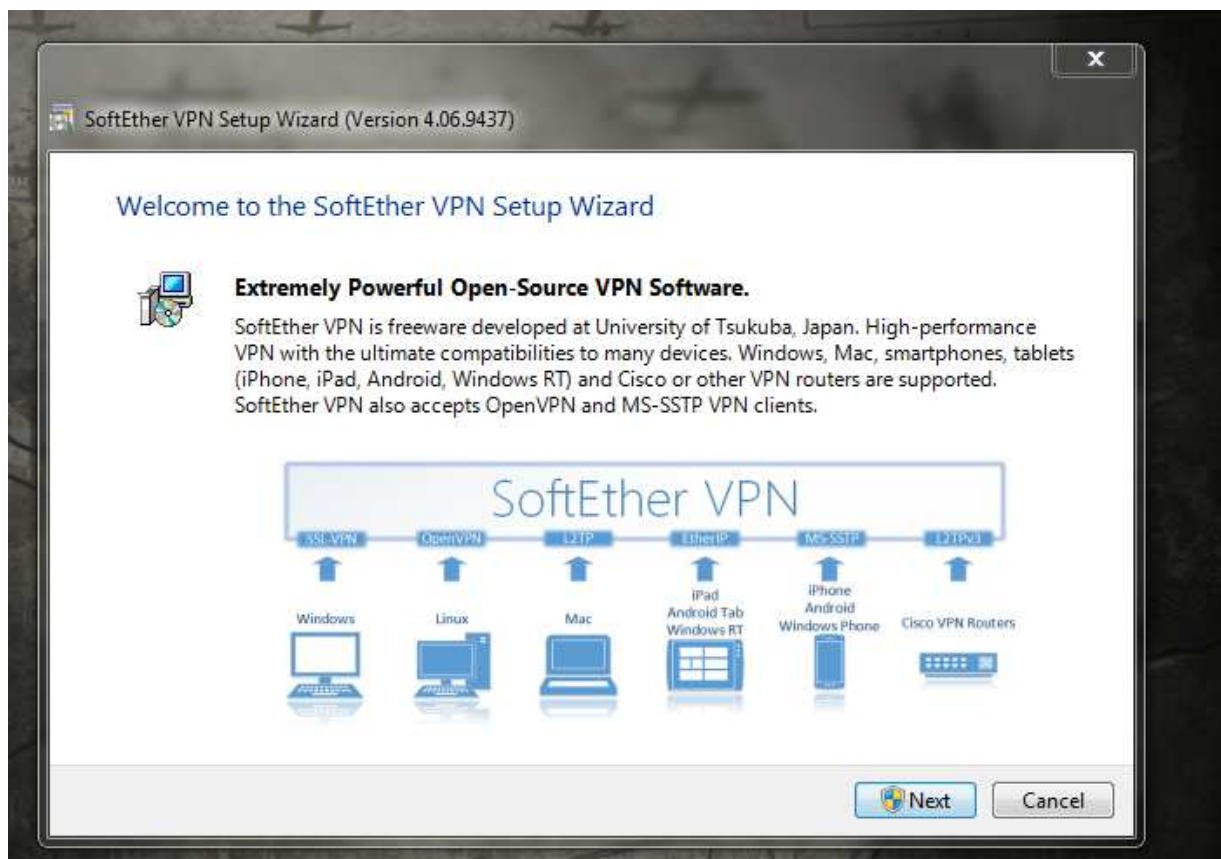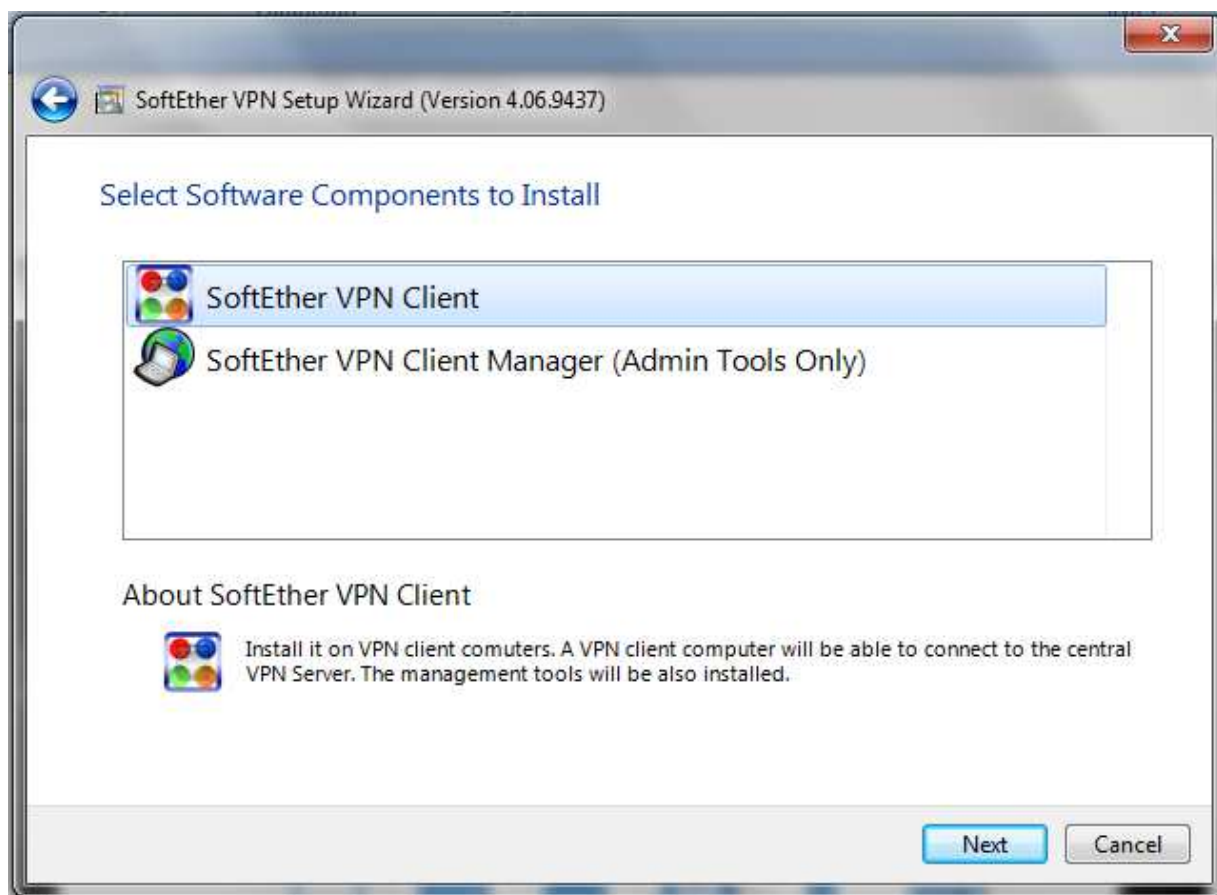
1) Filtering the adult content to protect children of a nation.
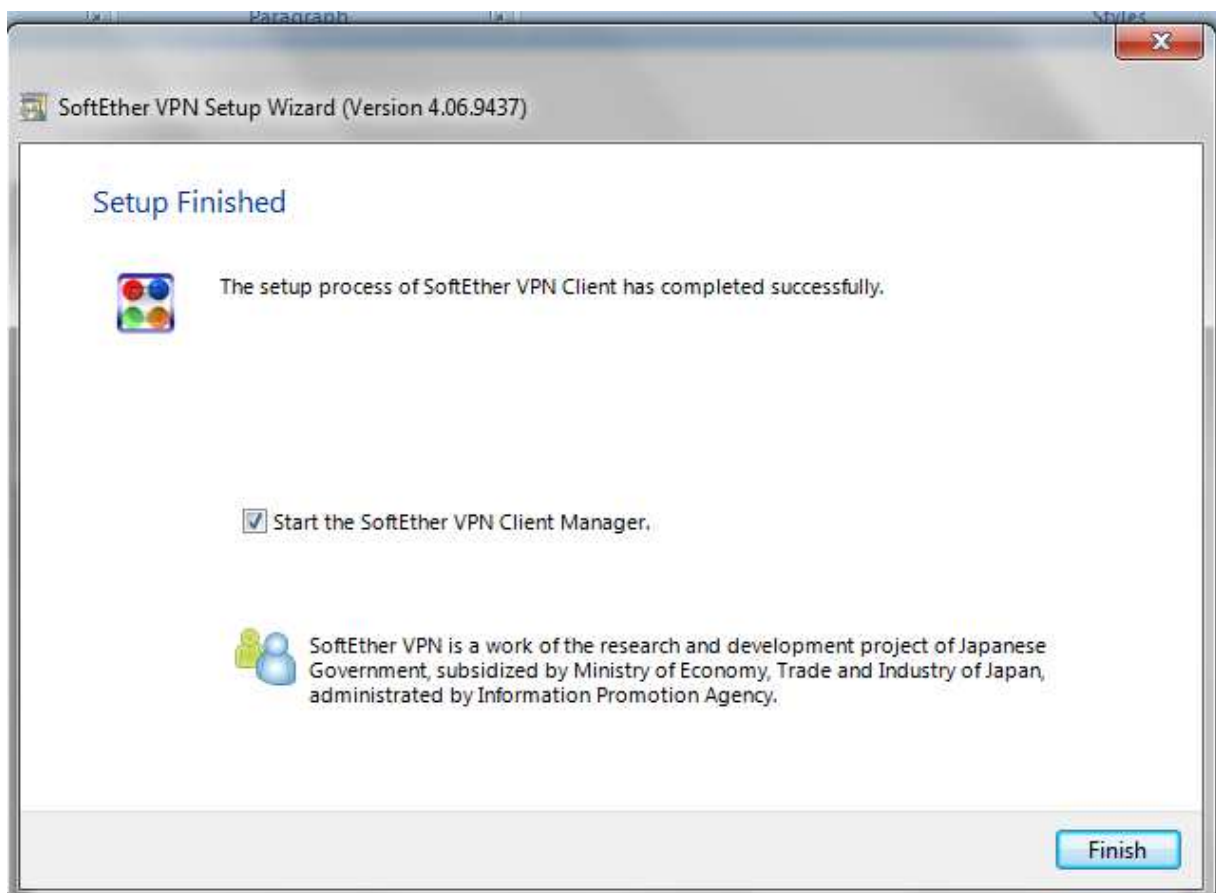2) Blocking websites having copyright issues and misleading information.

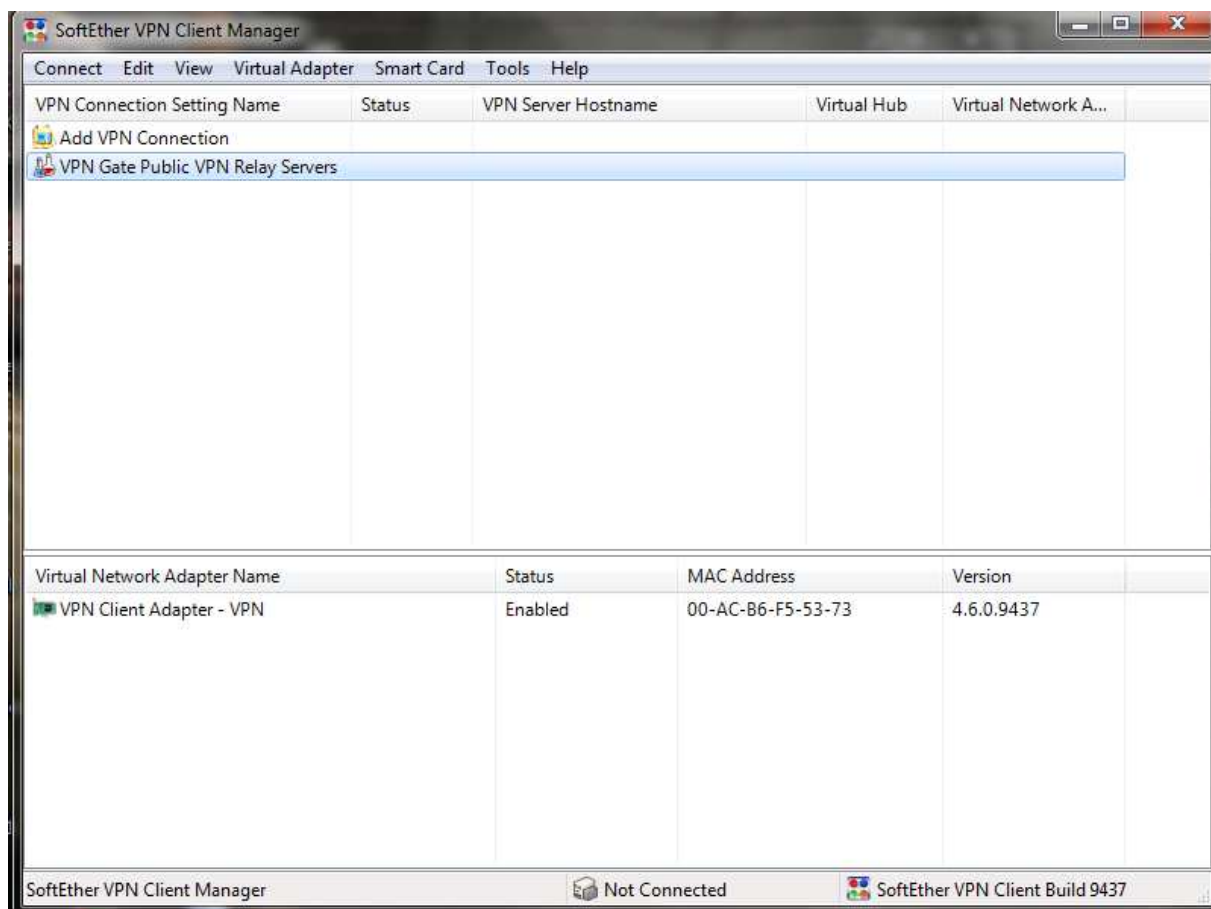**Negatives of Internet censorship by Governments:**

1) Restriction on human rights and freedom.
2) Political motivation against blocking normal websites.

VPN Screenshots:

VPN Gate Academic Experimental Project Plugin for SoftEther VPN Client

VPN Gate Public VPN Relay Servers

Academic project at University of Tsukuba, Japan. 筑波大学 *University of Tsukuba*

Gain freedom access to Internet by using VPN connection via Public VPN Servers provided by volunteers abound the world. Bypass your local malfunctioning firewall's packet blocking, and hide your IP address safely.

VPN Gate Academic Web Site

Refresh List

96 Public VPN Relay Servers on the Earth! (Updated at 2014-05-02 10:26:44)

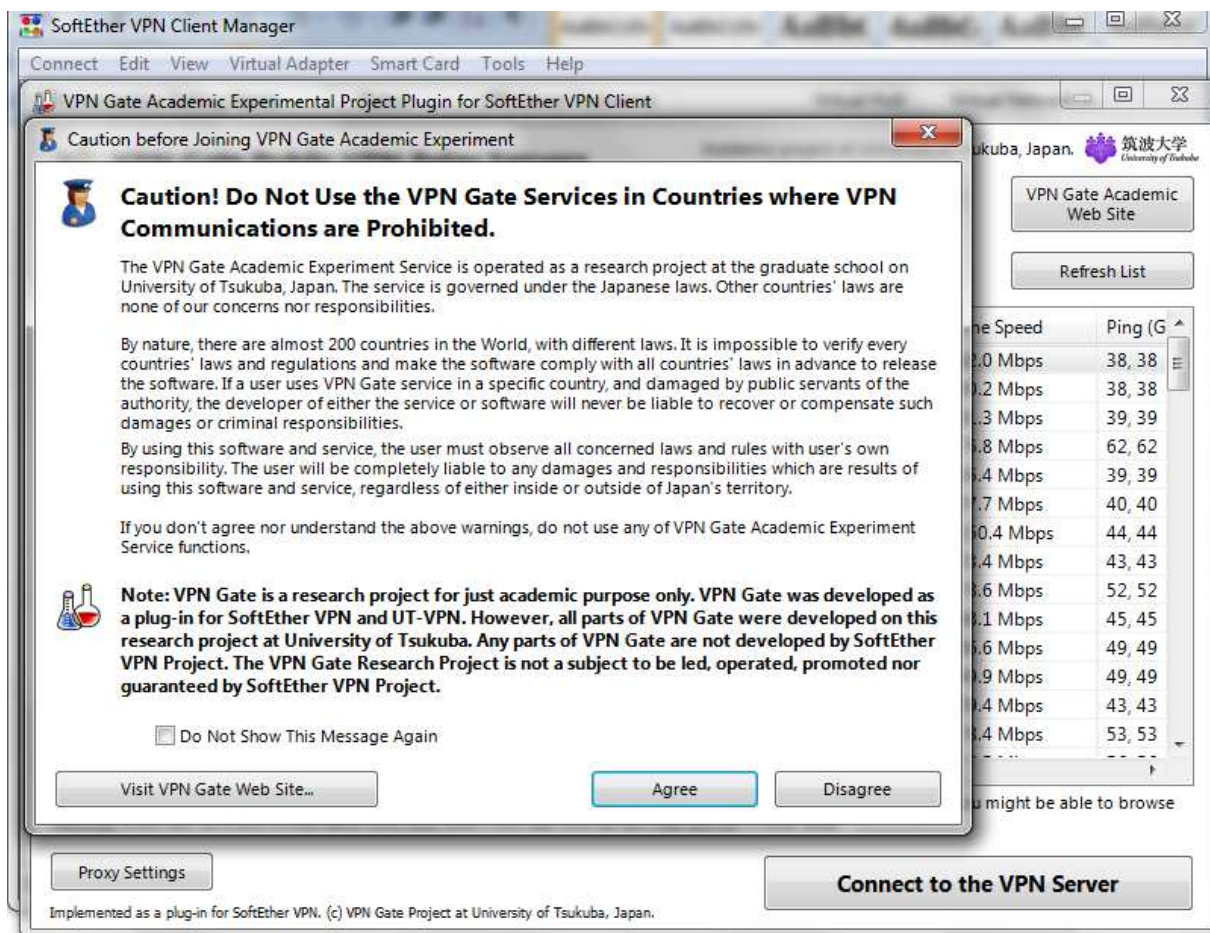| DDNS Hostname	IP Address (Hostname)	Region	Uptime	VPN Sessions	Line Speed	Ping (G
vpn330415871.opengw....	180.28.148.230 (p172...	Japan	9 hours	13 sessions	82.0 Mbps	38, 38
vpn575603366.opengw....	126.7.224.181 (softba...	Japan	17 hours	10 sessions	90.2 Mbps	38, 38
vpn206755406.opengw....	202.215.63.106 (202-...	Japan	5 hours	13 sessions	81.3 Mbps	39, 39
vg2110590715.opengw....	125.205.14.251	Japan	18 days	116 sessions	75.8 Mbps	62, 62
vpn585711617.opengw....	121.161.59.130	Korea Republic of	1 hours	2 sessions	45.4 Mbps	39, 39
vpn876866343.opengw....	175.211.179.23	Korea Republic of	1 days	2 sessions	57.7 Mbps	40, 40
vpn473250796.opengw....	122.131.178.19 (FL1-1...	Japan	47 mins	0 sessions	150.4 Mbps	44, 44
vpn428430115.opengw....	202.60.34.238 (pr-osk-...	Japan	1 days	0 sessions	53.4 Mbps	43, 43
vpn597252019.opengw....	111.96.7.7 (KD111096...	Japan	16 days	25 sessions	78.6 Mbps	52, 52
vpn764269277.opengw....	175.206.10.70	Korea Republic of	1 days	5 sessions	48.1 Mbps	45, 45
vpn190870403.opengw....	223.133.239.99 (p85ef...	Japan	2 days	1 sessions	66.6 Mbps	49, 49
vpn356825361.opengw....	61.211.204.40 (p040.n...	Japan	1 days	0 sessions	49.9 Mbps	49, 49
vpn975254425.opengw....	124.24.237.115 (ntchb...	Japan	11 hours	17 sessions	59.4 Mbps	43, 43
vpn885338432.opengw....	203.91.180.123 (h203...	Japan	1 days	0 sessions	78.4 Mbps	53, 53

A VPN Server with higher Line Speed (measured by Mbps) and smaller Ping result are usually more comfortable to use. You might be able to browse websites which are normally unreachable from your area if you use VPN servers that are not in your area.

Proxy Settings

Connect to the VPN Server

Implemented as a plug-in for SoftEther VPN. (c) VPN Gate Project at University of Tsukuba, Japan.

SoftEther VPN Client Manager

Connect Edit View Virtual Adapter Smart Card Tools Help

VPN Gate Academic Experimental Project Plugin for SoftEther VPN Client

Select VPN Protocol to Connect

The Public VPN Relay Server "vpn330415871.opengw.net" (180.28.148.230) supports both TCP and UDP as VPN protocol.

Select preferred VPN Protocol to use in order to connect the VPN Server "vpn330415871.opengw.net" (180.28.148.230). In general, the TCP protocol is easy to pass through the firewall. Try the UDP protocol only if the TCP has been failed.

⦿ Use TCP Protocol (Ethernet over HTTPS VPN) (Recommended)

⦾ Use UDP Protocol (Ethernet over UDP VPN)

OK   Cancel

...ject at University of Tsukuba, Japan. 筑波大学 *University of Tsukuba*

by volunteers abound   VPN Gate Academic
...dress safely.   Web Site

                                 Refresh List

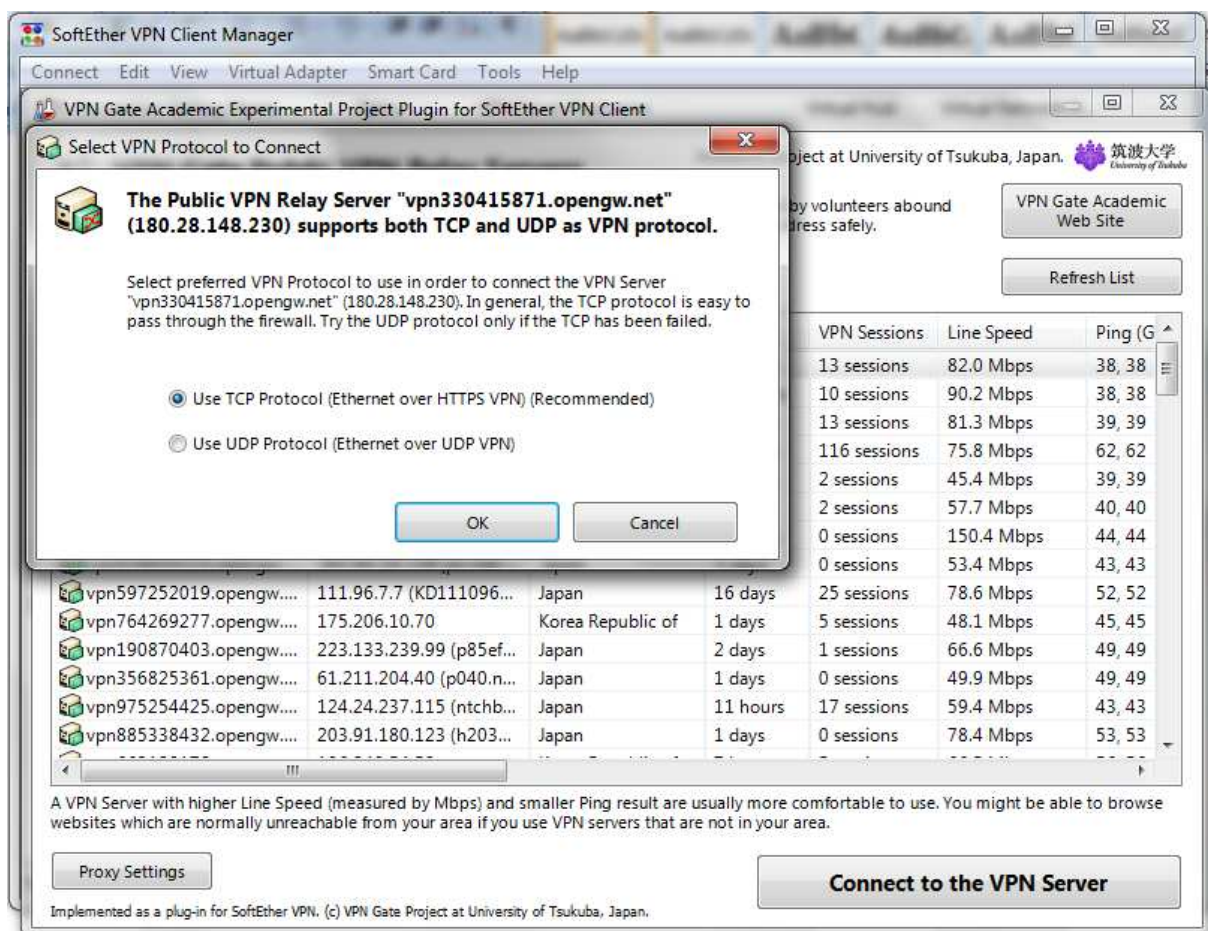|			VPN Sessions	Line Speed	Ping (G
			13 sessions	82.0 Mbps	38, 38
			10 sessions	90.2 Mbps	38, 38
			13 sessions	81.3 Mbps	39, 39
			116 sessions	75.8 Mbps	62, 62
			2 sessions	45.4 Mbps	39, 39
			2 sessions	57.7 Mbps	40, 40
			0 sessions	150.4 Mbps	44, 44
			0 sessions	53.4 Mbps	43, 43
vpn597252019.opengw....	111.96.7.7 (KD111096...	Japan	16 days	25 sessions	78.6 Mbps	52, 52
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Proxy Settings   **Connect to the VPN Server**

Implemented as a plug-in for SoftEther VPN. (c) VPN Gate Project at University of Tsukuba, Japan.

```
Command Prompt

Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation.  All rights reserved.

C:\Users\costco>ipconfig /all

Windows IP Configuration

   Host Name . . . . . . . . . . . . : Vamsi
   Primary Dns Suffix  . . . . . . . :
   Node Type . . . . . . . . . . . . : Mixed
   IP Routing Enabled. . . . . . . . : No
   WINS Proxy Enabled. . . . . . . . : No

Ethernet adapter VPN - VPN Client:

   Connection-specific DNS Suffix  . :
   Description . . . . . . . . . . . : VPN Client Adapter - VPN
   Physical Address. . . . . . . . . : 00-AC-B6-F5-53-73
   DHCP Enabled. . . . . . . . . . . : Yes
   Autoconfiguration Enabled . . . . : Yes
   Link-local IPv6 Address . . . . . : fe80::d43d:78fe:f596:a359%47(Preferred)
   IPv4 Address. . . . . . . . . . . : 10.211.1.23(Preferred)
   Subnet Mask . . . . . . . . . . . : 255.255.0.0
   Lease Obtained. . . . . . . . . . : Friday, May 02, 2014 10:31:53 AM
   Lease Expires . . . . . . . . . . : Friday, May 02, 2014 11:31:52 AM
   Default Gateway . . . . . . . . . : 10.211.254.254
   DHCP Server . . . . . . . . . . . : 10.211.254.254
   DHCPv6 IAID . . . . . . . . . . . : 788573366
   DHCPv6 Client DUID. . . . . . . . : 00-01-00-01-1A-36-02-59-00-1C-91-16-69-18

   DNS Servers . . . . . . . . . . . : 10.211.254.254
                                       8.8.8.8
   NetBIOS over Tcpip. . . . . . . . : Enabled

Wireless LAN adapter Wireless Network Connection 2:

   Media State . . . . . . . . . . . : Media disconnected
   Connection-specific DNS Suffix  . :
   Description . . . . . . . . . . . : Microsoft Virtual WiFi Miniport Adapter
   Physical Address. . . . . . . . . : 2A-81-58-E5-CD-20
   DHCP Enabled. . . . . . . . . . . : Yes
   Autoconfiguration Enabled . . . . : Yes

Wireless LAN adapter Wireless Network Connection:

   Connection-specific DNS Suffix  . :
   Description . . . . . . . . . . . : Atheros AR9285 Wireless Network Adapter
   Physical Address. . . . . . . . . : 2C-81-58-E5-CD-20
   DHCP Enabled. . . . . . . . . . . : Yes
   Autoconfiguration Enabled . . . . : Yes
   Link-local IPv6 Address . . . . . : fe80::6514:8415:4430:41c4%11(Preferred)
   IPv4 Address. . . . . . . . . . . : 192.168.1.6(Preferred)
   Subnet Mask . . . . . . . . . . . : 255.255.255.0
   Lease Obtained. . . . . . . . . . : Friday, May 02, 2014 8:26:19 AM
   Lease Expires . . . . . . . . . . : Saturday, May 03, 2014 8:26:28 AM
   Default Gateway . . . . . . . . . :
   DHCP Server . . . . . . . . . . . : 192.168.1.1
```