



Free Access to World Knowledge Beyond Government's Firewall.

Your IP: 94.159.228.1



Your country: Israel

[Let's change your IP address by using VPN Gate!](#)



Welcome to VPN Gate. (Launched on March 8, 2013.)

- You can get through your government's firewall to browse restricted websites. (e.g. YouTube.)
- You can disguise your IP address to hide your identity while surfing the Internet.
- You can protect yourself by utilizing the strong encryption while using public Wi-Fi. [More Details...](#)

Supports [Windows](#), [Mac](#), [iPhone](#), [iPad](#) and [Android](#).



Supports OpenVPN, L2TP/IPsec and SSL-VPN.

An open-source VPN software development project

[VPN Gate is based on SoftEther VPN, a multi-platform](#)

Today: 1,546,631 connections, Cumulative: 1,247,667,288 connections, Traffic: 21,799.94 TB.

1,247,667,288 VPN connections from

VPN Session ID	Start time (UTC)	VPN source country	VPN destination country	VPN protocol
VPN-1247667288	2015/04/22 6:09:46 (0 mins ago)	Viet Nam	Korea Republic of	SoftEther VPN (TCP)
VPN-1247667287	2015/04/22 6:08:00 (2 mins ago)	Taiwan	Viet Nam	OpenVPN
VPN-1247667286	2015/04/22 6:07:58 (2 mins ago)	Iran (ISLAMIC Republic Of)	United States	OpenVPN
VPN-1247667285	2015/04/22 6:07:54 (2 mins ago)	United States	Viet Nam	SoftEther VPN (UDP)
VPN-1247667284	2015/04/22 6:07:15 (2 mins ago)	China	China	OpenVPN

[Recent VPN activity status worldwide \(3,161 entries\)](#)

Rank	Country	Traffic
1	Korea Republic of	5,828,623.6
2	China	3,353,063.2
3	Taiwan	2,195,583.5
4	United States	1,668,090.6
5	Japan	1,116,936.2

[Top countries with most users \(Refresh\)](#)

The 9174 Public VPN Relay Servers by volunteers around the world.














You may connect to any of these VPN servers with: Username: 'vpn', Password: 'vpn'.









































Apply search filters: SoftEther VPN (SSL-VPN) L2TP/IPsec OpenVPN MS-SSTP [\(Add your VPN server to this list.\)](#)

You must specify the IP address of the destination VPN Server, instead of DDNS hostname (.opengw.net) if you are under censorship.

Do you want to parse the below HTML table? Instead you can use [CSV List](#) to make your own VPN Gate client app.













Country (Physical location)	DDNS hostname IP Address (ISP hostname)	VPN sessions Uptime Cumulative users	Line quality Throughput and Ping Cumulative transfers Logging policy	SSL-VPN Windows (comfortable)	L2TP/IPsec Windows, Mac, iPhone, Android No client required	OpenVPN Windows, Mac, iPhone, Android	MS-SSTP Windows Vista, 7, 8, RT No client required	Volunteer (+ Operator)
Japan	vpn448555783.opengw.net 118.8.193.36 (p2036-ipbf1407souka.saitama.ocn.ne.jp)	22 sessions 10 hours Total 172,688 users	67.39 Mbps Ping: 12 ms 5,033.95 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1878 UDP: Supported		✓ OpenVPN Config file TCP: 1878 UDP: 1879		By nageto-
United States	vpn636094057.opengw.net 76.169.57.161 (cpe-76-169-57-161.socal.res.rr.com)	3 sessions 3 hours Total 3,130 users	30.41 Mbps Ping: 24 ms 71.10 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1521 UDP: Supported		✓ OpenVPN Config file TCP: 1521 UDP: 1903		By Kumiko-
Korea Republic of	vpn207739646.opengw.net 221.139.78.193	9 sessions 16 hours Total 17,129 users	90.92 Mbps Ping: 32 ms	✓ SSL-VPN		✓ OpenVPN		By WIN-JO3-ner












			2,209.47 GB Logging policy: 2 Weeks	Connect guide TCP: 995 UDP: Supported		Config file TCP: 995 UDP: 1195		
 China	vpn579321075.opengw.net 123.113.244.116	3 sessions 6 hours Total 7,748 users	32.01 Mbps Ping: 62 ms 66.74 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1844 UDP: Supported		✓ OpenVPN Config file TCP: 1844 UDP: 1957		<i>By lee-PC's</i>
 United Kingdom	vpn261293650.opengw.net 82.2.101.112 <small>(cpc73515-shef13-2-0-cust367.17-1.cable.virginm.net)</small>	5 sessions 1 days Total 580 users	10.32 Mbps Ping: 44 ms 31.03 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1649 UDP: Supported		✓ OpenVPN Config file TCP: 1649 UDP: 1925		<i>By Rowan-</i>
 Thailand	vpn159978107.opengw.net 124.122.24.170 <small>(ppp-124-122-24-170.revip2.asianet.co.th)</small>	1 sessions 5 days Total 2,498 users	12.98 Mbps Ping: 49 ms 18.64 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 1195		<i>By TOR-PC</i>
 Austria	vpn721394048.opengw.net 188.22.226.48 <small>(188-22-226-48.adsl.highway.telekom.at)</small>	9 sessions 15 days Total 8,836 users	0.00 Mbps Ping: 18 ms 142.02 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1616 UDP: Supported		✓ OpenVPN Config file TCP: 1616 UDP: 1273		<i>By White-P</i>
 Egypt	vpn673694308.opengw.net 197.160.126.92	0 sessions 3 days Total 5,148 users	0.83 Mbps Ping: 5 ms 16.95 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 13524		<i>By Seagull</i> <i>er</i>
 Guatemala	vpn464342413.opengw.net 181.114.26.85	0 sessions 1 days Total 3,838 users	3.21 Mbps Ping: 28 ms 48.05 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 995 UDP: Supported		✓ OpenVPN Config file TCP: 995 UDP: 1195		<i>By CCANCI</i>
 Romania	vpn382218613.opengw.net 109.100.193.8	1 sessions 55 mins Total 6,020 users	7.37 Mbps Ping: 49 ms 256.19 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 995 UDP: Supported		✓ OpenVPN Config file TCP: 995 UDP: 1195		<i>By edi-PC's</i>
Country (Physical location)	DDNS hostname IP Address (ISP hostname)	VPN sessions Uptime Cumulative users	Line quality Throughput and Ping Cumulative transfers Logging policy	SSL-VPN Windows (comfortable)	L2TP/IPsec Windows, Mac, iPhone, Android No client required	OpenVPN Windows, Mac, iPhone, Android	MS-SSTP Windows Vista, 7, 8, RT No client required	Volunteer o (+ Operator
 Viet Nam	vpn728242869.opengw.net 42.117.192.246	0 sessions 14 hours Total 430 users	2.52 Mbps Ping: 28 ms 1.73 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 11832		<i>By Ene's ow</i>
 Iceland	vpn683671766.opengw.net 193.107.85.47	81 sessions 7 days Total 871,484 users	32.62 Mbps Ping: 27 ms 23,145.86 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 443 UDP: Supported	✓ L2TP/IPsec Connect guide	✓ OpenVPN Config file TCP: 443 UDP: 1195		<i>By User-PC</i>
 Saudi Arabia	vpn305154193.opengw.net 94.98.183.40	0 sessions 1 days Total 3,858 users	7.33 Mbps Ping: 77 ms 172.87 GB Logging policy: 2 Weeks			✓ OpenVPN Config file UDP: 1195		<i>By sab-PC</i>
 Brazil	vpn604705199.opengw.net 201.53.52.233 <small>(c93534e9.virtua.com.br)</small>	2 sessions 5 days Total 467,236 users	5.31 Mbps Ping: 128 ms 2,816.91 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 443 UDP: Supported		✓ OpenVPN Config file TCP: 443 UDP: 1194		<i>By Servidor</i> <i>owner</i>
 Mexico	ckamus.opengw.net 187.243.205.18 <small>(customer-CLN-205-18.megared.net.mx)</small>	0 sessions 1 hours Total 1,113 users	2.45 Mbps Ping: 46 ms 5.23 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported				<i>By Sol-PC's</i>
 Indonesia	vpn634679229.opengw.net 36.72.62.176	0 sessions 3 hours Total 2,444 users	1.23 Mbps Ping: 56 ms 6.23 GB	✓ SSL-VPN Connect guide		✓ OpenVPN Config file		<i>By Mona-P</i>










































			Logging policy: 2 Weeks	TCP: 1711 UDP: Supported		TCP: 1711 UDP: 1253		
 Philippines	vpn738827821.opengw.net 112.198.132.46	0 sessions 56 mins Total 751 users	3.96 Mbps Ping: 96 ms 2.85 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide UDP: Supported		 OpenVPN Config file UDP: 1195		<i>By 05-PC's</i>
 Ireland	vpn881580809.opengw.net 86.45.205.119 (86-45-205-119-dynamic.agg2.bdt.bdt-fng.eircom.net)	0 sessions 1 days Total 2,381 users	7.94 Mbps Ping: 6 ms 57.49 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1435 UDP: Supported		 OpenVPN Config file TCP: 1435 UDP: 1880		<i>By osheaad</i>
 Russian Federation	vpn529780828.opengw.net 95.47.121.172 (95-47-121-172.relant.ru)	2 sessions 5 days Total 1,549 users	8.43 Mbps Ping: 27 ms 82.70 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 995 UDP: Supported		 OpenVPN Config file TCP: 995 UDP: 1195		<i>By АДМИН-</i>
 Poland	vpn152726219.opengw.net 46.186.97.121 (host-46-186-97-121.dynamic.mm.pl)	0 sessions 0 mins Total 1,207 users	5.25 Mbps Ping: - 14.94 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide UDP: Supported		 OpenVPN Config file UDP: 1891		<i>By i3-4150</i>
Country (Physical location)	DDNS hostname IP Address (ISP hostname)	VPN sessions Uptime Cumulative users	Line quality Throughput and Ping Cumulative transfers Logging policy	SSL-VPN Windows (comfortable)	L2TP/IPsec Windows, Mac, iPhone, Android No client required	OpenVPN Windows, Mac, iPhone, Android	MS-SSTP Windows Vista, 7, 8, RT No client required	Volunteer c (+ Operator
 Dominican Republic	vpn810782733.opengw.net 179.52.105.211	0 sessions 1 days Total 1,206 users	2.70 Mbps Ping: 29 ms 4.23 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1692 UDP: Supported		 OpenVPN Config file TCP: 1692 UDP: 1486		<i>By Carlos-</i>
 Mongolia	vpn137993527.opengw.net 203.160.55.86	0 sessions 3 hours Total 7 users	2.32 Mbps Ping: 164 ms 0.15 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide UDP: Supported				<i>By xp-e34 ner</i>
 Australia	vpn574371897.opengw.net 27.33.44.214 (27-33-44-214.static.tpgi.com.au)	0 sessions 5 days Total 642 users	0.00 Mbps Ping: 26 ms 3.43 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1702		 OpenVPN Config file TCP: 1702		<i>By jeremys</i>
 Bulgaria	karolev.opengw.net 37.157.188.178 (37-157-188-178.net1.bg)	26 sessions 23 hours Total 98,338 users	0.90 Mbps Ping: 349 ms 1,695.50 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 443 UDP: Supported	 L2TP/IPsec Connect guide	 OpenVPN Config file TCP: 443 UDP: 1194		<i>By Karolev</i>
 Finland	vpn676604809.opengw.net 91.158.164.4	0 sessions 18 mins Total 1,920 users	4.41 Mbps Ping: - 36.18 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide UDP: Supported		 OpenVPN Config file UDP: 1195		<i>By H-tyypp</i>
 Japan	vpn359309558.opengw.net 220.148.207.8 (8.net220148207.t-com.ne.jp)	16 sessions 4 days Total 7,329 users	61.72 Mbps Ping: 7 ms 164.39 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1651 UDP: Supported		 OpenVPN Config file TCP: 1651 UDP: 1985	 MS-SSTP Connect guide SSTP Hostname : vpn359309558.o pengw.net:1651	<i>By yuuya-F</i>
 Korea Republic of	vpn529126227.opengw.net 211.217.253.22	3 sessions 1 hours Total 1,564 users	71.28 Mbps Ping: 32 ms 63.02 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 995 UDP: Supported		 OpenVPN Config file TCP: 995 UDP: 1195		<i>By hattori-</i>
 United States	vpn651559155.opengw.net 50.187.188.108 (c-50-187-188-108.hsd1.ma.comcast.net)	4 sessions 11 hours Total 17,899 users	13.40 Mbps Ping: 20 ms 1,075.42 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1537 UDP: Supported		 OpenVPN Config file TCP: 1537 UDP: 1255		<i>By JaredsG er</i>
 Thailand	vpn336751837.opengw.net 180.183.139.142 (mx-ii-180.183.139-142.dynamic.3bb.co.th)	1 sessions 2 hours Total 8,465 users	12.07 Mbps Ping: 47 ms	 SSL-VPN		 OpenVPN		<i>By Nai-VAI</i>

				78.20 GB Logging policy: 2 Weeks	Connect guide UDP: Supported		Config file UDP: 24118		
 Viet Nam	vpn676696672.opengw.net 42.112.63.117	0 sessions 1 hours Total 4,251 users	0.46 Mbps Ping: 46 ms 19.76 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 15728			<i>By PC2014 wner</i>
Country (Physical location)	DDNS hostname IP Address (ISP hostname)	VPN sessions Uptime Cumulative users	Line quality Throughput and Ping Cumulative transfers Logging policy	SSL-VPN Windows (comfortable)	L2TP/IPsec Windows, Mac, iPhone, Android No client required	OpenVPN Windows, Mac, iPhone, Android	MS-SSTP Windows Vista, 7, 8, RT No client required	Volunteer c (+ Operator	
 France	vp77.opengw.net 176.31.94.234	84 sessions 1 days Total 17,270 users	2.55 Mbps Ping: 10 ms 110.12 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 992 UDP: Supported	✓ L2TP/IPsec Connect guide	✓ OpenVPN Config file TCP: 992 UDP: 1194	✓ MS-SSTP Connect guide SSTP Hostname : vp77.opengw.net :992		<i>By WIN-HQ wner</i>
 France	vp77.opengw.net 176.31.94.234	84 sessions 1 days Total 17,270 users	2.55 Mbps Ping: 10 ms 110.12 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 992 UDP: Supported	✓ L2TP/IPsec Connect guide	✓ OpenVPN Config file TCP: 992 UDP: 1194	✓ MS-SSTP Connect guide SSTP Hostname : vp77.opengw.net :992		<i>By WIN-HQ wner</i>
 Mongolia	vpn363587806.opengw.net 203.160.55.86	0 sessions 5 hours Total 5 users	1.50 Mbps Ping: 164 ms 0.15 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported					<i>By xp-e34 ner</i>
 Indonesia	vpn618224082.opengw.net 111.94.166.35 (fm-dyn-111-94-166-35.fast.net.id)	0 sessions 16 hours Total 1,202 users	0.51 Mbps Ping: 27 ms 0.98 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1788 UDP: Supported		✓ OpenVPN Config file TCP: 1788 UDP: 1401			<i>By Chiba_T</i>
 Russian Federation	vpn839345054.opengw.net 79.136.154.112 (user-79-136-154-112.tomtelnet.ru)	2 sessions 2 hours Total 65 users	4.61 Mbps Ping: 53 ms 4.09 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 995 UDP: Supported		✓ OpenVPN Config file TCP: 995 UDP: 1195			<i>By idea-PC</i>
 Saudi Arabia	vpn286519802.opengw.net 185.5.153.107	1 sessions 19 hours Total 148 users	1.24 Mbps Ping: 267 ms 0.27 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 2842			<i>By Hp's ow</i>
 Egypt	vpn511540207.opengw.net 41.131.204.229 (host-41-131-204-229.static.link.com.eg)	0 sessions 1 days Total 480 users	1.20 Mbps Ping: 72 ms 1.27 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 995 UDP: Supported		✓ OpenVPN Config file TCP: 995 UDP: 1195	✓ MS-SSTP Connect guide SSTP Hostname : vpn511540207.o pengw.net:995		<i>By IM-PC's</i>
 Germany	vpn770.opengw.net 5.189.135.45 (vmi35984.contabo.host)	48 sessions 2 days Total 29,659 users	0.66 Mbps Ping: 530 ms 101.60 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 443 UDP: Supported	✓ L2TP/IPsec Connect guide	✓ OpenVPN Config file TCP: 443 UDP: 1194			<i>By vmi359</i>
 Germany	vpn770.opengw.net 5.189.135.45 (vmi35984.contabo.host)	48 sessions 2 days Total 29,659 users	0.66 Mbps Ping: 530 ms 101.60 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 443 UDP: Supported	✓ L2TP/IPsec Connect guide	✓ OpenVPN Config file TCP: 443 UDP: 1194			<i>By vmi359</i>
 Japan	vpn154913668.opengw.net 121.84.114.127 (121-84-114-127f1.hyg1.eonet.ne.jp)	3 sessions 5 days Total 9,826 users	76.81 Mbps Ping: 4 ms 343.67 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1274 UDP: Supported		✓ OpenVPN Config file TCP: 1274			<i>By zxa-PC'</i>
Country (Physical location)	DDNS hostname IP Address (ISP hostname)	VPN sessions Uptime Cumulative users	Line quality Throughput and Ping Cumulative transfers Logging policy	SSL-VPN Windows (comfortable)	L2TP/IPsec Windows, Mac, iPhone, Android No client required	OpenVPN Windows, Mac, iPhone, Android	MS-SSTP Windows Vista, 7, 8, RT No client required	Volunteer c (+ Operator	











 Korea Republic of	vpn671092868.opengw.net 221.139.240.251	15 sessions 3 hours Total 17,344 users	76.34 Mbps Ping: 34 ms 836.83 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1221 UDP: Supported		✓ OpenVPN Config file TCP: 1221 UDP: 1225		<i>By Andrew</i>
 United States	vpn558328532.opengw.net 73.3.66.142 (c-73-3-66-142.hsd1.ut.comcast.net)	7 sessions 4 days Total 30,993 users	20.29 Mbps Ping: 83 ms 770.09 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1366 UDP: Supported		✓ OpenVPN Config file TCP: 1366 UDP: 1202	✓ MS-SSTP Connect guide SSTP Hostname : vpn558328532.opengw.net:1366	<i>By MININT-ner</i>
 Thailand	vpn815178552.opengw.net 101.108.97.92 (node-j8c.pool-101-108.dynamic.totbb.net)	0 sessions 2 hours Total 145 users	7.34 Mbps Ping: 61 ms 0.42 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 1994		<i>By acer-PC</i>
 Viet Nam	vpn699020906.opengw.net 14.162.134.182	1 sessions 5 hours Total 801 users	19.17 Mbps Ping: 67 ms 7.37 GB Logging policy: 2 Weeks			✓ OpenVPN Config file UDP: 1195		<i>By Chinh_P</i>
 Indonesia	vpn453272984.opengw.net 36.85.1.49	0 sessions 3 hours Total 418 users	0.94 Mbps Ping: 36 ms 1.01 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1424 UDP: Supported		✓ OpenVPN Config file TCP: 1424 UDP: 1742		<i>By TOSHIBA</i>
 Korea Republic of	vpn572709630.opengw.net 118.219.84.21	0 sessions 6 hours Total 1,009 users	48.37 Mbps Ping: 33 ms 67.52 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1412 UDP: Supported		✓ OpenVPN Config file TCP: 1412 UDP: 1881		<i>By Sales's c</i>
 Japan	vpn708362029.opengw.net 122.26.181.34 (p2034-ipbf2807.marunouchi.tokyo.ocn.ne.jp)	5 sessions 4 days Total 2,696 users	20.31 Mbps Ping: 8 ms 123.63 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1349 UDP: Supported		✓ OpenVPN Config file TCP: 1349 UDP: 1688		<i>By Lenovo-</i>
 Thailand	natsunoku.opengw.net 122.155.168.29	123 sessions 10 days Total 1,134,066 users	38.10 Mbps Ping: 30 ms 26,004.03 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 443 UDP: Supported	✓ L2TP/IPsec Connect guide	✓ OpenVPN Config file TCP: 443 UDP: 1194	✓ MS-SSTP Connect guide SSTP Hostname : natsunoku.opengw.net	<i>By aomsin2</i>
 United States	vpn188186067.opengw.net 107.150.42.28	118 sessions 1 days Total 282,131 users	13.44 Mbps Ping: 15 ms 1,094.65 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 443 UDP: Supported	✓ L2TP/IPsec Connect guide	✓ OpenVPN Config file TCP: 443 UDP: 1194		<i>By WIN-BD owner</i>
 Viet Nam	vpn198811201.opengw.net 118.69.12.52	0 sessions 4 hours Total 2,245 users	1.19 Mbps Ping: 3 ms 29.60 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1987 UDP: Supported		✓ OpenVPN Config file TCP: 1987 UDP: 1428		<i>By WINCTR wner</i>
Country (Physical location)	DDNS hostname IP Address (ISP hostname)	VPN sessions Uptime Cumulative users	Line quality Throughput and Ping Cumulative transfers Logging policy	SSL-VPN Windows (comfortable)	L2TP/IPsec Windows, Mac, iPhone, Android No client required	OpenVPN Windows, Mac, iPhone, Android	MS-SSTP Windows Vista, 7, 8, RT No client required	Volunteer c (+ Operator)
 Indonesia	vpn965799262.opengw.net 36.76.49.21	0 sessions 2 hours Total 448 users	1.07 Mbps Ping: 37 ms 0.67 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 18095		<i>By dtc-PC's</i>
 Korea Republic of	vpn214037611.opengw.net 211.206.172.235	2 sessions 1 hours Total 15,910 users	84.63 Mbps Ping: 34 ms 758.29 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1920 UDP: Supported		✓ OpenVPN Config file TCP: 1920 UDP: 1673		<i>By cgisung</i>
 Japan	vpn426140142.opengw.net 126.15.236.80 (softbank126015236080.bbtec.net)	5 sessions 21 hours Total 26,005 users	109.77 Mbps Ping: 3 ms 752.07 GB	✓ SSL-VPN Connect guide		✓ OpenVPN Config file	✓ MS-SSTP Connect guide	<i>By NEC-PC r</i>

			Logging policy: 2 Weeks	TCP: 995 UDP: Supported		TCP: 995 UDP: 1195	SSTP Hostname : vpn426140142.o pengw.net:995	
 United States	vpn870320940.opengw.net 162.225.127.89 <small>(162-225-127-89.light-speed.sntcca.sbcglobal.net)</small>	2 sessions 2 days Total 4,595 users	7.18 Mbps Ping: 29 ms 95.59 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 1195		<i>By SAGA's</i>
 Korea Republic of	vpn411662582.opengw.net 61.73.98.30	0 sessions 6 hours Total 5,786 users	79.87 Mbps Ping: 33 ms 259.77 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1277 UDP: Supported		✓ OpenVPN Config file TCP: 1277 UDP: 1453	✓ MS-SSTP Connect guide SSTP Hostname : vpn411662582.o pengw.net:1277	<i>By ckr-PC's</i>
 Japan	vpn885557385.opengw.net 126.118.42.72 <small>(softbank126118042072.bbtec.net)</small>	0 sessions 45 mins Total 1,765 users	84.13 Mbps Ping: 23 ms 45.30 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 995 UDP: Supported		✓ OpenVPN Config file TCP: 995 UDP: 1195		<i>By masato-</i>
 Thailand	vpn871435581.opengw.net 106.0.176.61	60 sessions 4 days Total 1,540,525 users	14.55 Mbps Ping: 36 ms 30,246.85 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 443 UDP: Supported	✓ L2TP/IPsec Connect guide	✓ OpenVPN Config file TCP: 443 UDP: 1194		<i>By schoolO</i> <i>E-mail: att.</i> <i>.com</i>
 Thailand	vpn871435581.opengw.net 106.0.176.61	60 sessions 4 days Total 1,540,525 users	14.55 Mbps Ping: 36 ms 30,246.85 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 443 UDP: Supported	✓ L2TP/IPsec Connect guide	✓ OpenVPN Config file TCP: 443 UDP: 1194		<i>By schoolO</i> <i>E-mail: att.</i> <i>.com</i>
 United States	vpn647080462.opengw.net 27.100.19.235	1 sessions 22 days Total 5,014 users	14.43 Mbps Ping: 184 ms 65.22 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 995 UDP: Supported		✓ OpenVPN Config file TCP: 995 UDP: 1195		<i>By Servera</i>
 Korea Republic of	vpn464920756.opengw.net 203.100.178.18	7 sessions 5 hours Total 21,773 users	68.20 Mbps Ping: 35 ms 462.76 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 995 UDP: Supported		✓ OpenVPN Config file TCP: 995 UDP: 1195	✓ MS-SSTP Connect guide SSTP Hostname : vpn464920756.o pengw.net:995	<i>By e2's own</i>
Country (Physical location)	DDNS hostname IP Address (ISP hostname)	VPN sessions Uptime Cumulative users	Line quality Throughput and Ping Cumulative transfers Logging policy	SSL-VPN Windows (comfortable)	L2TP/IPsec Windows, Mac, iPhone, Android No client required	OpenVPN Windows, Mac, iPhone, Android	MS-SSTP Windows Vista, 7, 8, RT No client required	Volunteer c (+ Operator
 Japan	vpn555326809.opengw.net 219.8.98.223 <small>(softbank219008098223.bbtec.net)</small>	27 sessions 18 hours Total 47,836 users	4.88 Mbps Ping: 107 ms 114.40 GB Logging policy: 2 Weeks		✓ L2TP/IPsec Connect guide			<i>By kkk's ov</i>
 Thailand	vpn275581719.opengw.net 171.97.44.191 <small>(ppp-171-97-44-191.revip8.asianet.co.th)</small>	0 sessions 5 hours Total 9,016 users	11.68 Mbps Ping: 56 ms 38.81 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 10059		<i>By THARAR</i>
 Korea Republic of	vpn686129805.opengw.net 221.161.221.170	5 sessions 3 hours Total 2,063 users	79.40 Mbps Ping: 38 ms 232.66 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 995 UDP: Supported		✓ OpenVPN Config file TCP: 995 UDP: 1195		<i>By MSDN-S</i>
 Japan	vpn857931449.opengw.net 126.28.99.228 <small>(softbank126028099228.bbtec.net)</small>	1 sessions 2 hours Total 500 users	16.93 Mbps Ping: 9 ms 9.61 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1661 UDP: Supported		✓ OpenVPN Config file TCP: 1661 UDP: 1615		<i>By ichirota</i>
 United States	onion.opengw.net 70.110.29.221 <small>(pool-70-110-29-221.washdc.fios.verizon.net)</small>	44 sessions 4 days Total 1,241,479 users	9.41 Mbps Ping: 257 ms 8,917.24 GB Logging policy:	✓ SSL-VPN Connect guide TCP: 443	✓ L2TP/IPsec Connect guide	✓ OpenVPN Config file TCP: 443		<i>By Tuna Me</i>

 United States	onion.opengw.net 70.110.29.221 (pool-70-110-29-221.washdc.fios.verizon.net)	44 sessions 4 days Total 1,241,479 users	9.41 Mbps Ping: 257 ms 8,917.24 GB Logging policy: 2 Weeks	2 Weeks ✓ SSL-VPN Connect guide TCP: 443	✓ L2TP/IPsec Connect guide	✓ OpenVPN Config file TCP: 443 UDP: 1194		<i>By Tuna Me</i>
 Thailand	vpn573197697.opengw.net 171.4.76.165 (mx-ll-171.4.76-165.dynamic.3bb.co.th)	0 sessions 3 hours Total 0 users	7.58 Mbps Ping: 49 ms 0.00 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 1843		<i>By user-PC</i>
 Korea Republic of	vpn520837246.opengw.net 14.37.225.12	1 sessions 15 hours Total 3,843 users	61.63 Mbps Ping: 37 ms 159.69 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 995 UDP: Supported		✓ OpenVPN Config file TCP: 995 UDP: 1195		<i>By user01's</i>
 Japan	vpn615407289.opengw.net 118.158.19.249 (KD118158019249.ppp-bb.dion.ne.jp)	6 sessions 5 days Total 164,262 users	20.77 Mbps Ping: 9 ms 3,342.78 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 1860		<i>By fujioka-</i>
 United States	vpn113988963.opengw.net 104.243.245.9	0 sessions 1 hours Total 0 users	3.03 Mbps Ping: 51 ms 0.00 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 1195		<i>By android</i>
Country (Physical location)	DDNS hostname IP Address (ISP hostname)	VPN sessions Uptime Cumulative users	Line quality Throughput and Ping Cumulative transfers Logging policy	SSL-VPN Windows (comfortable)	L2TP/IPsec Windows, Mac, iPhone, Android No client required	OpenVPN Windows, Mac, iPhone, Android	MS-SSTP Windows Vista, 7, 8, RT No client required	Volunteer c (+ Operator
 Thailand	vpn870597972.opengw.net 118.173.79.58 (node-fne.pool-118-173.dynamic.totbb.net)	0 sessions 2 days Total 83 users	4.20 Mbps Ping: 98 ms 0.51 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 15611		<i>By SUN-PC</i>
 Korea Republic of	vpn839759479.opengw.net 220.90.230.91	0 sessions 4 hours Total 127 users	38.55 Mbps Ping: 37 ms 5.01 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1505 UDP: Supported		✓ OpenVPN Config file TCP: 1505 UDP: 1923	✓ MS-SSTP Connect guide SSTP Hostname : vpn839759479.o pengw.net:1505	<i>By han-PC</i>
 Japan	vpn233503718.opengw.net 101.102.199.114 (bb-114-199-102-101.akita-uruwashi.ne.jp)	1 sessions 7 hours Total 2,880 users	20.99 Mbps Ping: 26 ms 62.03 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1858 UDP: Supported		✓ OpenVPN Config file TCP: 1858 UDP: 1684	✓ MS-SSTP Connect guide SSTP Hostname : vpn233503718.o pengw.net:1858	<i>By 佐藤 雄</i>
 United States	vpn679634399.opengw.net 108.222.67.47 (108-222-67-47.light-speed.sntcca.sbcglobal.net)	6 sessions 82 days Total 4,719 users	2.05 Mbps Ping: 159 ms 43.54 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 1195		<i>By hack20's</i>
 Korea Republic of	vpn201151098.opengw.net 121.137.240.95	2 sessions 5 days Total 103,586 users	74.17 Mbps Ping: 38 ms 2,082.94 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1534 UDP: Supported		✓ OpenVPN Config file TCP: 1534 UDP: 1396	✓ MS-SSTP Connect guide SSTP Hostname : vpn201151098.o pengw.net:1534	<i>By Sapphire</i>
 Japan	vpn485383251.opengw.net 106.159.135.145 (KD106159135145.ppp-bb.dion.ne.jp)	3 sessions 6 hours Total 4,664 users	21.72 Mbps Ping: 30 ms 127.54 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1487 UDP: Supported		✓ OpenVPN Config file TCP: 1487 UDP: 1958		<i>By yk-HP's</i>
 United States	vpn489620299.opengw.net 173.240.203.153 (ics-173-240-203-153.icsincorporated.com)	0 sessions 5 days Total 203 users	2.12 Mbps Ping: 294 ms 1.29 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1754 UDP: Supported		✓ OpenVPN Config file TCP: 1754 UDP: 1220		<i>By Mehta-V</i>

 Korea Republic of	vpn427033151.opengw.net 180.71.213.29	9 sessions 15 hours Total 5,728 users	82.98 Mbps Ping: 41 ms 340.61 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1328 UDP: Supported	 OpenVPN Config file TCP: 1328 UDP: 1940			<i>By mama-PC</i>
 Japan	vpn537620054.opengw.net 106.155.91.54 (KD106155091054.au-net.ne.jp)	0 sessions 14 hours Total 234 users	25.01 Mbps Ping: 288 ms 0.96 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1822 UDP: Supported	 OpenVPN Config file TCP: 1822 UDP: 1228			<i>By ckn-PC</i>
 United States	vpn144160985.opengw.net 50.134.148.254	0 sessions 58 days Total 0 users	0.00 Mbps Ping: - 0.00 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1726 UDP: Supported	 OpenVPN Config file TCP: 1726 UDP: 1752			<i>By emachin</i>
Country (Physical location)	DDNS hostname IP Address (ISP hostname)	VPN sessions Uptime Cumulative users	Line quality Throughput and Ping Cumulative transfers Logging policy	SSL-VPN Windows (comfortable)	L2TP/IPsec Windows, Mac, iPhone, Android No client required	OpenVPN Windows, Mac, iPhone, Android	MS-SSTP Windows Vista, 7, 8, RT No client required	Volunteer o (+ Operator)
 Korea Republic of	vpn282269470.opengw.net 110.15.224.202	0 sessions 5 hours Total 2,342 users	46.70 Mbps Ping: 39 ms 30.60 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1844 UDP: Supported		 OpenVPN Config file TCP: 1844 UDP: 1885		<i>By hoon-PC</i>
 Japan	vpn651605272.opengw.net 223.135.60.6 (pdf873c06.tokynt01.ap.so-net.ne.jp)	6 sessions 5 days Total 6,954 users	7.04 Mbps Ping: 9 ms 173.50 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1406 UDP: Supported		 OpenVPN Config file TCP: 1406 UDP: 1843		<i>By WINDOW</i>
 Korea Republic of	vpn493686006.opengw.net 211.199.211.130	0 sessions 6 days Total 1,095 users	81.47 Mbps Ping: 41 ms 69.77 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1610 UDP: Supported		 OpenVPN Config file TCP: 1610 UDP: 1780		<i>By byj's ow</i>
 Korea Republic of	vpn652084504.opengw.net 221.166.135.171	1 sessions 5 hours Total 676 users	76.47 Mbps Ping: 41 ms 37.22 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 995 UDP: Supported		 OpenVPN Config file TCP: 995 UDP: 1195		<i>By yeanno</i>
 Korea Republic of	vpn425276399.opengw.net 58.233.109.99	0 sessions 4 hours Total 2,101 users	68.19 Mbps Ping: 45 ms 28.16 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1820 UDP: Supported		 OpenVPN Config file TCP: 1820 UDP: 1255		<i>By HerbDes</i>
 Korea Republic of	vpn716202064.opengw.net 117.53.84.74	2 sessions 6 days Total 5,505 users	37.71 Mbps Ping: 44 ms 99.31 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1862 UDP: Supported		 OpenVPN Config file TCP: 1862 UDP: 1599		<i>By user-PC</i>
 Korea Republic of	vpn749949019.opengw.net 58.124.27.82	0 sessions 2 hours Total 385 users	63.63 Mbps Ping: 45 ms 9.69 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1484 UDP: Supported		 OpenVPN Config file TCP: 1484 UDP: 1852		<i>By Seayoun</i>
 Korea Republic of	vpn113021728.opengw.net 1.214.91.26	6 sessions 6 days Total 65,375 users	90.40 Mbps Ping: 51 ms 2,753.80 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1375 UDP: Supported		 OpenVPN Config file TCP: 1375 UDP: 1917	 MS-SSTP Connect guide SSTP Hostname : vpn113021728.o pengw.net:1375	<i>By Lucifer-</i>
 Korea Republic of	vpn590289927.opengw.net 180.231.104.159	4 sessions 8 hours Total 6,401 users	75.75 Mbps Ping: 54 ms 248.56 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 995 UDP: Supported		 OpenVPN Config file TCP: 995 UDP: 1195		<i>By Park-PC</i>
 Korea Republic of	vpn872809856.opengw.net 118.41.207.7	3 sessions 19 hours Total 5,264 users	61.33 Mbps Ping: 37 ms 141.80 GB Logging policy: 2 Weeks	 SSL-VPN Connect guide TCP: 1474 UDP: Supported		 OpenVPN Config file TCP: 1474 UDP: 1318	 MS-SSTP Connect guide SSTP Hostname :	<i>By user-PC</i>

vpn872809856.o
pengw.net:1474

Country (Physical location)	DDNS hostname IP Address (ISP hostname)	VPN sessions Uptime Cumulative users	Line quality Throughput and Ping Cumulative transfers Logging policy	SSL-VPN Windows (comfortable)	L2TP/IPsec Windows, Mac, iPhone, Android No client required	OpenVPN Windows, Mac, iPhone, Android	MS-SSTP Windows Vista, 7, 8, RT No client required	Volunteer c (+ Operator
 Korea Republic of	vpn453296103.opengw.net 61.102.122.13	3 sessions 6 days Total 1,188 users	57.89 Mbps Ping: 40 ms 10.32 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1995 UDP: Supported		✓ OpenVPN Config file TCP: 1995 UDP: 1831		<i>By su-jin's</i>
 Korea Republic of	vpn141709830.opengw.net 1.231.186.237	0 sessions 5 hours Total 15,375 users	87.67 Mbps Ping: 33 ms 958.69 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1754 UDP: Supported		✓ OpenVPN Config file TCP: 1754 UDP: 1225		<i>By Gainax's</i>
 Korea Republic of	vpn636056756.opengw.net 175.121.178.163	0 sessions 4 days Total 74,952 users	36.36 Mbps Ping: 37 ms 673.66 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1323 UDP: Supported		✓ OpenVPN Config file TCP: 1323 UDP: 1726	✓ MS-SSTP Connect guide SSTP Hostname : vpn636056756.o pengw.net:1323	<i>By frandre-</i>
 Korea Republic of	vpn269885823.opengw.net 61.73.196.158	2 sessions 9 days Total 754 users	18.45 Mbps Ping: 44 ms 9.93 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1852 UDP: Supported		✓ OpenVPN Config file TCP: 1852 UDP: 1499		<i>By Haru-PC</i>
 Korea Republic of	vpn314554851.opengw.net 210.102.140.48	0 sessions 1 days Total 0 users	0.00 Mbps Ping: 72 ms 0.00 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 995		✓ OpenVPN Config file TCP: 995		<i>By 1-43's c</i>
 Korea Republic of	vpn548149647.opengw.net 1.215.244.98	0 sessions 4 hours Total 13 users	16.13 Mbps Ping: 86 ms 0.13 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1650		✓ OpenVPN Config file TCP: 1650	✓ MS-SSTP Connect guide SSTP Hostname : vpn548149647.o pengw.net:1650	<i>By sieven-l</i>
 Korea Republic of	vpn258405915.opengw.net 121.138.48.41	1 sessions 6 hours Total 1,931 users	8.98 Mbps Ping: 34 ms 22.63 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1841 UDP: Supported		✓ OpenVPN Config file TCP: 1841 UDP: 1600	✓ MS-SSTP Connect guide SSTP Hostname : vpn258405915.o pengw.net:1841	<i>By rchiholi</i>
 Korea Republic of	vpn523598475.opengw.net 59.4.161.75	0 sessions 13 days Total 16,480 users	11.25 Mbps Ping: 40 ms 68.90 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1285 UDP: Supported		✓ OpenVPN Config file TCP: 1285 UDP: 1500		<i>By default-er</i>
 Korea Republic of	vpn839495059.opengw.net 211.245.241.4	0 sessions 16 hours Total 777 users	6.75 Mbps Ping: 53 ms 5.47 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide TCP: 1483 UDP: Supported		✓ OpenVPN Config file TCP: 1483 UDP: 1223		<i>By Maou-P</i>
 Korea Republic of	vpn197435759.opengw.net 1.246.159.86	0 sessions 2 hours Total 4,367 users	6.76 Mbps Ping: 45 ms 107.49 GB Logging policy: 2 Weeks	✓ SSL-VPN Connect guide UDP: Supported		✓ OpenVPN Config file UDP: 1485		<i>By 안치훈-PC</i>
Country (Physical location)	DDNS hostname IP Address (ISP hostname)	VPN sessions Uptime Cumulative users	Line quality Throughput and Ping Cumulative transfers Logging policy	SSL-VPN Windows (comfortable)	L2TP/IPsec Windows, Mac, iPhone, Android No client required	OpenVPN Windows, Mac, iPhone, Android	MS-SSTP Windows Vista, 7, 8, RT No client required	Volunteer c (+ Operator

(Add you

You can use [CSV List](#) to make your c

The prior list is partial.

In order to prevent DoS attacks we show only some portion of available servers.

Warning for Censorship Firewall Authorities

Using the VPN Server List of VPN Gate Service as the IP Blocking List of your country's Censorship Firewall is prohibited by u

The VPN Server List sometimes contains wrong IP addresses.

If you enter the IP address list into your Censorship Firewall, unexpected accidents will occur on the firewall.

Therefore you must not use the VPN Server List for managing your Censorship Firewall's IP blocking list.

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 normal your area if you use VPN servers that are not in your area.



SoftEther VPN

Supports OpenVPN, L2TP/IPsec and SSL-VPN.



University of
Tsukuba, Japan.

www.softether.org

An open-source VPN software development project since March 8.

[Visit our another VPN project, "SoftEther Project".](#)

This is the parent project. VPN Gate is a child project of SoftEther Project.