

 Nilesh Patel		192.168.20.100	Any	Subnet	
 Niraj Patel		192.168.10.229	Any	Subnet	
 Purvang		192.168.10.118	Any	Subnet	
 Rajshree mam		192.168.10.161	Any	Subnet	
 S. Senthikumar		192.168.20.125	Any	Subnet	
 SACDevTerminal		192.168.12.250	Any	Subnet	
 SERVER 18		192.168.10.17	Any	Subnet	
 SSLVPN_TUNNEL_ADDR1	10.212.134.200-10.212.134.210		Any	IP Range	
 SV Sir		192.168.10.219	Any	Subnet	
 Sachin_Lap		192.168.13.13	Any	Subnet	
 Senthikumar		192.168.20.125	Any	Subnet	
 Skype		192.168.10.59	Any	Subnet	
 Sudip Sir		192.168.10.58	Any	Subnet	
 Sudip Vidyarthi		192.168.10.35	Any	Subnet	
 TFS		192.168.12.42	Any	Subnet	
 TFS.14.12		192.168.14.12	Any	Subnet	
 TFS1		192.168.12.40	Any	Subnet	
 TFS2		192.168.12.41	Any	Subnet	
 Teamviewer_Range	178.77.120.1-178.77.120.254		Any	IP Range	
 Temp		192.168.10.129	Any	Subnet	
 Tender-Pc		192.168.10.62	Any	Subnet	
 Tender-Pc1		192.168.10.74	Any	Subnet	
 Test1 RDP 12 Network	192.168.12.21-192.168.12.21		Any	IP Range	
 Training10.19		192.168.10.19	Any	Subnet	
 VPN-Client-Range	10.11.12.1-10.11.12.10		Any	IP Range	
 Vikram Sir		192.168.10.80	Any	Subnet	
 Vishalbai		192.168.10.222	Any	Subnet	
 Vivek Panwala VM		192.168.10.125	Any	Subnet	
 WEBSEVER		172.20.40.32	Any	Subnet	
 XINFO_tem		192.168.10.73	Any	Subnet	
 all	0.0.0.0/0.0.0.0		Any	Subnet	
 autotemp		192.168.20.221	Any	Subnet	
 chaten sir		192.168.10.80	Any	Subnet	
 chirag		192.168.10.215	Any	Subnet	
 conference		192.168.10.123	Any	Subnet	
 denish		192.168.20.112	Any	Subnet	

Chirag Koladia	192.168.10.215	Any	Subnet	✓
Chitas	192.168.10.69	Any	Subnet	✓
DEVINTER	192.168.10.56	Any	Subnet	✓
DEVINTER2	192.168.10.64	Any	Subnet	✓
DEVINTER3	192.168.10.65	Any	Subnet	✓
DVR_AUTO	192.168.20.243	Any	Subnet	✓
Demo	192.168.10.208	Any	Subnet	✓
Devanshi Kulsreshtha	192.168.10.60	Any	Subnet	✓
Developer24	192.168.10.24	Any	Subnet	✓
Developer25	192.168.10.25	Any	Subnet	✓
Developer26	192.168.10.26	Any	Subnet	✓
Developer28	192.168.10.28	Any	Subnet	✓
Devious Auto	192.168.10.211	Any	Subnet	✓
Dolly	192.168.20.28	Any	Subnet	✓
Dolly Madam-68	192.168.10.68	Any	Subnet	✓
HMEL	192.168.10.9	Any	Subnet	✓
Hiren Chotaliya	192.168.10.109	Any	Subnet	✓
Implementation	192.168.10.44	Any	Subnet	✓
Jagdish Sir	192.168.10.82	Any	Subnet	✓
Jay Panchal	192.168.10.16	Any	Subnet	✓
Keval	192.168.10.47	Any	Subnet	✓
Khevana madam	192.168.10.57	Any	Subnet	✓
MRF POC	192.168.10.148	Any	Subnet	✓
Maresh	192.168.10.34	Any	Subnet	✓
Mirai_PC	192.168.10.55	Any	Subnet	✓
Molina Desai	192.168.10.68	Any	Subnet	✓
NAS30	192.168.10.30	Any	Subnet	✓
NAS33	192.168.10.33	Any	Subnet	✓
NMS	192.168.10.141	Any	Subnet	✓
Nainesh	192.168.10.173	Any	Subnet	✓
Nakum Raju	192.168.10.127	Any	Subnet	✓
Network_10	192.168.10.0/255.255.255.0	Any	Subnet	✓
Network_11	192.168.11.0/255.255.255.0	Any	Subnet	✓
Network_12	192.168.12.0/255.255.255.0	Any	Subnet	✓
Network_14	192.168.14.0/255.255.255.0	Any	Subnet	✓
Network_20	192.168.20.0/255.255.255.0	Any	Subnet	✓

Activate Windows
Go to PC settings to activate Windows

20.138	192.168.20.138	Any	Subnet	✓
22	192.168.10.22	Any	Subnet	✓
27	192.168.10.27	Any	Subnet	✓
29	192.168.10.29	Any	Subnet	✓
31	192.168.10.31	Any	Subnet	✓
74	192.168.10.74	Any	Subnet	✓
100	192.168.10.100	Any	Subnet	✓
108	192.168.10.108	Any	Subnet	✓
144	192.168.10.144	Any	Subnet	✓
153	192.168.10.153	Any	Subnet	✓
167	192.168.10.167	Any	Subnet	✓
182	192.168.10.182	Any	Subnet	✓
187	192.168.10.187	Any	Subnet	✓
192.168.10.2	192.168.10.2	Any	Subnet	✓
192.168.10.22	192.168.10.22	Any	Subnet	✓
193	192.168.10.193	Any	Subnet	✓
234	192.168.10.234	Any	Subnet	✓
ATIMS_NEW	192.168.11.2-192.168.11.50	internal2	IP Range	✓
ATIMS_Range	192.168.10.160-192.168.10.200	Any	IP Range	✓
Amit	192.168.10.127	Any	Subnet	✓
Apurva Sir	192.168.10.39	Any	Subnet	✓
AutoDemo	192.168.20.104	Any	Subnet	✓
Auto_Demo_182	192.168.10.182	Any	Subnet	✓
Auto_Demo_194	192.168.10.194	Any	Subnet	✓
Auto_SRV-20_10	192.168.20.10	Any	Subnet	✓
Auto_SRV-20_13	192.168.20.13	Any	Subnet	✓
Automation_Dixit	192.168.10.189	Any	Subnet	✓
B.K.Mishra	192.168.10.38	Any	Subnet	✓
BIO	192.168.10.75	Any	Subnet	✓
Bijal Desai	192.168.10.15	Any	Subnet	✓
Bijal mam_VM	192.168.14.4	Any	Subnet	✓
BijalMadam_Sys	192.168.14.6	Any	Subnet	✓
Biometric	192.168.20.20	Any	Subnet	✓
Biometric_Trainee	192.168.10.46	Any	Subnet	✓
Biren Sir	192.168.10.70	Any	Subnet	✓
Bujal_125	192.168.10.125	Any	Subnet	✓
Chetan Sir	192.168.10.28	Any	Subnet	✓

Activate Windows
Go to PC settings to activate Windows

How to Create Group Policy

Please find here Crated Group

Group Name	Xinfo
Comments	Write a comment... 0/255
Show in Address List	☒
Members	153 X Sudip Sir X 

Group Name	Net4India
Comments	Write a comment... 0/255
Show in Address List	☒
Members	pop.net4india.com X smtp.net4india.com X smtpauth_net4india X 

Group Name	NAS
Comments	Write a comment... 0/255
Show in Address List	☒
Members	31 X NAS30 X NAS33 X 

Group Name Full Access Automation_20

Comments denish 6/255

Show in Address List ☒

Members 10.195 X +

Group Name Full Access System

Comments Write a comment... 0/255

Show in Address List ☒

Members

- 10.31 X +
- Apurva Sir X
- Biomatric_Trainee X
- Chetan Sir X
- Mahesh X
- Sudip Vidyarthi X
- Tender-Pc X
- tender VM X
- wsus X

Group Name Exchange_server

Comments Write a comment... 0/255

Show in Address List ☒

Members

- 5 X +
- 6 X
- 100 X

How to Create Group Policy

You can check Crated Policy as below

WAN - internal2 (WORKFROMHOME_NETWORK) (58 - 58)													
22	all	WORKFROMHOME_RDP_YOUTEL_15.100 DEVHOME2 HomeWorkL	always	RDP	Accept								312,697 Packets / 62.38 MB
web-proxy - WAN (59 - 59)													
18	all	all		webproxy	Accept								0 Packets / 0 B
Implicit (60 - 60)													
60	all	all	always	ALL	Deny								
internals (SAC) - WAN (54 - 54)													
56	sachin	all	always	ALL	Accept								0 Pa
WAN - internal1 (BUSINESS_NETWORK) (55 - 57)													
16	all	YouTele	always	HTTPS HTTP	Accept	AV AV-flow	default	default					1,578,153 Pa
17	all	Hathway	always	HTTPS HTTP	Accept	AV AV-flow	default	default					71,156 Pa
19	all	MOLINAHAM_RDP_YOUTEL_10.17 MOLINAHAM_RDP_HATHWAY_10.17 CHETAN_44018_YOUTEL_10.159 FILESRV_HFS2090_HATHWAY_8080 FILESRV_HFS2090_YOUTEL_8080 DEVHOME2 YouTele-UAT-7655 Hathway-UAT-7655 Hathway-Srv31-RDP FILESRV_RDP_YOUTEL_10.31 Swa WUG WUGH Lease-OWA Lease-RDP-31 Lease_31_File2090 Lease_Xinfo Lease_Monila HR ProductDemo_new OWA_https_HathWay_10.100 OWA_https_YouTel_10.100 HomeWorkL DEMO2_1 DEMO2_2 DEMO2_3 MRF_POC MRFMTSC FILESRV_OF5222_LEASE_31.5222	always	ALL	Accept								12,967,055
													Activate Windows
internal3 (AUTOMATION_NETWORK) - internal5 (SACHIN_NETWORK) (41 - 41)													
47	all	all	always	RDP ALL_ICMP	Accept								0 Packets / 0 B
internal3 (AUTOMATION_NETWORK) - WAN (42 - 44)													
35	all	all	always	NTP PING	Accept								0 Packets / 0 B
36	Full Access Automation_20	all	always	ALL	Accept								0 Packets / 0 B
40	Network_20	all	always	RDP	Accept								0 Packets / 0 B
internals (SACHIN_NETWORK) - internal1 (BUSINESS_NETWORK) (45 - 47)													
49	all	all	always	ALL ALL_ICMP	Accept								0 Packets / 0 B
50	all	all	always	RDP VNC NTP HTTP HTTPS SMTP SMTPS	Accept							0 Packets / 0 B	
53	all	all	always	HTTP Outlook HTTPS SMB	Accept								0 Packets / 0 B
internals (SACHIN_NETWORK) - internal3 (AUTOMATION_NETWORK) (48 - 48)													
46	all	all	always	ALL_ICMP RDP DVRPORT	Accept								0 Packets / 0 B
internals (SACHIN_NETWORK) - WAN (49 - 49)													
52	all	all	always	ALL	Accept								0 Packets / 0 B
internal6 (SAC) - internal1 (BUSINESS_NETWORK) (50 - 50)													
55	sachin	all	always	ALL	Accept								0 Packets / 0 B
internal6 (SAC) - internal2 (WORKFROMHOME_NETWORK) (51 - 51)													
57	sachin	all	always	ALL	Accept								0 Packets / 0 B
internal6 (SAC) - internal3 (AUTOMATION_NETWORK) (52 - 52)													
58	sachin	all	always	ALL	Accept								0 Packets / 0 B
internal6 (SAC) - internal5 (SACHIN_NETWORK) (53 - 53)													
59	sachin	all	always	ALL	Accept								0 Packets / 0 B
													Activate Windows Go to PC settings to activate Windows

internal3 (AUTOMATION_NETWORK) - internal1 (BUSINESS_NETWORK) (29 - 40)													
25	Network_20	sachin 10.13_AUTOVM Sachin_Lap	always	ALL	✓ Accept							✓	0 Packets
26	Network_20	18 10.14 187 27 Chitas Molina Desai hist1 10.10 10.23 HMEI	always	RDP	✓ Accept	✗ default			✗ default	APP default		✓	0 Packets
27	Network_20	all	always	TCP 8080 printer	✓ Accept			General-grp Profile				✓	0 Packets
28	Network_20	153 10.28 UAT Server	always	HTTP HTTPS MS-SQL	✓ Accept	✗ default			✗ default	APP default		✓	0 Packets
29	Network_20	NAS 31 Mahesh	always	SMB	✓ Accept							✓	0 Packets
30	Network_20	3	always	ALL	✓ Accept	✗ default			✗ default	APP default		✓	0 Packets
31	Network_20	Exchange_server	always	Outlook Email Access HTTPS SSH HTTP	✓ Accept	✗ default			✗ default	APP default		✓	0 Packets
32	all	10.45_PRINTER@101	always	ALL	✓ Accept							✓	0 Packets
33	Network_20	Network_10	always	PING	✓ Accept							✓	0 Packets
34	Biometric	B10	always	biometric	✓ Accept							✓	0 Packets
37	all	all	always	ALL	✗ Deny							✓	0 Packets
54	Network_20	7	always	RDP	✓ Accept							✓	0 Packets

internal1 (BUSINESS_NETWORK) - WAN (13 - 24)													
1	Network_10	all	always	Web HRP-VPN	✓ Accept			General-grp Profile				✓	54,893,068 Packets
2	5	all	always	ALL	✓ Accept							✓	0 Packets /
3	Network_10	Net4India	always	Outlook	✓ Accept			✗ default	APP default			✓	7,225,102 Packets
4	Network_10	all	always	TeamViewer-5938	✓ Accept							✓	2,632,619 Packets /
5	3	all	always	NTP	✓ Accept							✓	2 Packets / 1
6	all	>	>	>	>							✓	0 Packets /
7	Full Access System	all	always	ALL	✓ Accept							✓	0 Packets /
8	Network_10	all	always	RDP	✓ Accept							✓	926,398 Packets /
9	Devious Auto	all	always	ALL	✓ Accept							✓	0 Packets /
10	12.22	all	always	ALL	✓ Accept			Full access				✓	0 Packets /
42	12 WAN	all	always	ALL	✓ Accept							✓	0 Packets /
43	all	all	always	ALL	✗ Deny							✓	556,408 Packets /
internal2 (WORKFROMHOME_NETWORK) - internal1 (BUSINESS_NETWORK) (25 - 28)													
12	15.100	3 10.31 Mahesh Bijal Desai	always	Windows AD	✓ Accept							✓	67,756 Packets /
13	15.100	all	always	PING	✓ Accept							✓	0 Packets /
14	15.100	TFS TFS1 TFS2	always	TFS PING RDP	✓ Accept							✓	198 Packets / 9
24	all	all	always	ALL	✓ Accept							✓	0 Packets /

Seq.#	Source	Destination	Schedule	Service	Authentication	Action	AV	Web Filter	Email Filter	Application Control	IPS	DLP	Log	NAT	Count
FGClient-VPN - internal1 (BUSINESS_NETWORK) (1 - 1)															
15	VPN-Client-Range	Network_10	always	ALL		✓ Accept							✓	✓	0 Packets / 0 B
internal1 (BUSINESS_NETWORK) - internal2 (WORKFROMHOME_NETWORK) (2 - 4)															
20	3 Bijal Desai	15.100	always	Windows AD		✓ Accept							✓	✓	0 Packets / 0 B
21	Bijal Desai wsus 31 Bijal_125 Bijal mam_VM 12 WAN	15.100	always	TFS PING RDP WSUS SMB		✓ Accept							✓	✗	0 Packets / 0 B
23	all	all	always	ALL		✓ Accept							✓	✓	0 Packets / 0 B
internal1 (BUSINESS_NETWORK) - internal3 (AUTOMATION_NETWORK) (5 - 9)															
38	Network_10	all	always	RDP ALL_ICMP		✓ Accept							✓	✓	11,246,516 Packets / 2.84 G
39	3	Network_20	always	Windows AD		✓ Accept							✓	✓	0 Packets / 0 B
41	Network_10	Biometric	always	biometric		✓ Accept							✓	✓	0 Packets / 0 B
44	Mahesh Miral_PC 10.13_AUTOVM	all	always	ALL		✓ Accept							✓	✗	0 Packets / 0 B
45	10.28 UAT Server 12.5 10.69_fw	20.21 20.22 20.26 20.138	always	MS-SQL dnp_20000 PING HTTP HTTPS		✓ Accept							✓	✗	0 Packets / 0 B
internal1 (BUSINESS_NETWORK) - internal5 (SACHIN_NETWORK) (10 - 11)															
48	all	all	always	ALL		✓ Accept							✓	✓	532 Packets / 34.27 KB
51	sachin	all	always	ALL		✓ Accept							✓	✗	0 Packets / 0 B
internal1 (BUSINESS_NETWORK) - modem (12 - 12)															
11	192.168.10.2	Net4India	always	Outlook		✓ Accept							✓	✓	0 Packets / 0 B

You can check Proxy Setting as below

System

Router

Policy

Policy

Policy

Central NAT Table

Proxy Options

SSL Inspection

Monitor

Namedefault

Commentsall default services20/255

Protocol Port Mapping

Enable	Protocol	Inspection Port(s)
☒	HTTP	☐ Any ☒ Specify 80
☒	SMTP	☐ Any ☒ Specify 25
☒	POP3	☐ Any ☒ Specify 110
☒	IMAP	☐ Any ☒ Specify 143
☒	FTP	☐ Any ☒ Specify 21
☐	NNTP	☐ Any ☒ Specify 119
☐	MAPI	135
☐	DNS	53
☒	IM	☒ Any

Common Options

Comfort Clients☒

Interval (seconds)10

Amount (bytes)1

Block Oversized File/Email☐

Web Options

Enable Chunked Bypass☐

Add Fortinet Bar☐

Email Options

Allow Fragmented Messages☒

Append Signature (SMTP)☐

You can check inspection setting as below

System

Router

Policy

Policy

Policy

Central NAT Table

Proxy Options

SSL Inspection

Monitor

Name

default

Comments

all default services

20/255

SSL Inspection Options

CA Certificate

Fortinet_CA_SSLProxy

Inspect All Ports☒

Enable	Protocol	Inspection Port(s)
☒	HTTPS	443
☒	SMTPS	465
☒	POP3S	995
☒	IMAPS	993
☒	FTPS	990

Common Options

Allow Invalid SSL Certificates☒

You can check Services as below

WINFRAME	TCP/1494,2598	0.0.0.0	
WSUS	TCP/8530,8531	0.0.0.0	✓
You SwaSer	TCP/8887	0.0.0.0	✓
biometric	TCP/4370	0.0.0.0	✓
cisco	TCP/443		
dnp_20000	TCP/20000		
printer	TCP/9100,9101,9102		

Uncategorized			
AOL	TCP/5190-5194	0.0.0.0	
Ammy admin	TCP/5931,5932,443,80	0.0.0.0	✓
CVSPSERVER	TCP/2401 UDP/2401	0.0.0.0	
DVR	TCP/34567,80	0.0.0.0	✓
DVRPORT	TCP/34567	0.0.0.0	✓
FINGER	TCP/79	0.0.0.0	
GOPHER	TCP/70	0.0.0.0	
INFO_ADDRESS	ICMP/17:ANY		
INFO_REQUEST	ICMP/15:ANY		
Internet-Locator-Service	TCP/389	0.0.0.0	
MGCP	UDP/2427,2727	0.0.0.0	
MMS	TCP/1755 UDP/1024-5000	0.0.0.0	
MRF-VPN	TCP/8443	0.0.0.0	✓
N computing	TCP/80,3630,20,21,443,27605,2204,3502,27605 UDP/1027,2204	0.0.0.0	✓
NNTP	TCP/119	0.0.0.0	
NetMeeting	TCP/1720	0.0.0.0	
P9090	TCP/9090	0.0.0.0	✓
Puch notification	TCP/5223	0.0.0.0	✓
QUAKE	UDP/26000,27000,27910,27960	0.0.0.0	
RADIUS-OLD	UDP/1645,1646	0.0.0.0	
RAUDIO	UDP/7070	0.0.0.0	
REXEC	TCP/512	0.0.0.0	
RLOGIN	TCP/513	0.0.0.0	
RSH	TCP/514	0.0.0.0	
SKYpe	TCP/80,443,34249 UDP/34249	0.0.0.0	✓
SMTPAUTH	TCP/587	0.0.0.0	✓
SWA_2110	TCP/2110	192.168.10.121	✓
Sachin_90	TCP/90	0.0.0.0	✓
TALK	UDP/517-518	0.0.0.0	
TFS	TCP/8080,80,1433,9191,17012,1434,2383,8081	0.0.0.0	✓
TIMESTAMP	ICMP/13:ANY		
TeamViewer-5938	TCP/5938	0.0.0.0	✓
UUCP	TCP/540	0.0.0.0	
VDOLIVE	TCP/7000-7010	0.0.0.0	
VPN	TCP/443	0.0.0.0	✓
WAIS	TCP/210	0.0.0.0	

KERBEROS	TCP/88 UDP/88	0.0.0.0	✓
LDAP	TCP/389	0.0.0.0	✓
LDAP_UDP	UDP/389	0.0.0.0	✓
RADIUS	UDP/1812,1813	0.0.0.0	✓
Remote Access			
DCE-RPC	TCP/135 UDP/135	0.0.0.0	✓
ONC-RPC	TCP/111 UDP/111	0.0.0.0	✓
PC-Anywhere	TCP/5631 UDP/5632	0.0.0.0	✓
RDP	TCP/3389	0.0.0.0	✓
SSH	TCP/22	0.0.0.0	✓
TELNET	TCP/23	0.0.0.0	✓
Teamviewer -5939	TCP/5939	0.0.0.0	✓
VNC	TCP/5900	0.0.0.0	✓
WINS	TCP/1512 UDP/1512	0.0.0.0	✓
X-WINDOWS	TCP/6000-6063	0.0.0.0	✓
Tunneling			
AH	IP/51		✓
ESP	IP/50		✓
GRE	IP/47		✓
IKE	UDP/500,4500	0.0.0.0	✓
L2TP	TCP/1701 UDP/1701	0.0.0.0	✓
PPTP	TCP/1723	0.0.0.0	✓
SOCKS	TCP/1080 UDP/1080	0.0.0.0	✓
SQUID	TCP/3128	0.0.0.0	✓
VoIP, Messaging & Other Applications			
H323	TCP/1720,1503 UDP/1719	0.0.0.0	✓
IRC	TCP/6660-6669	0.0.0.0	✓
MS-SQL	TCP/1433,1434 UDP/1433,1434	0.0.0.0	✓
MYSQL	TCP/3306	0.0.0.0	✓
RTSP	TCP/554,7070,8554 UDP/554	0.0.0.0	✓
SCCP	TCP/2000	0.0.0.0	✓
SIP	UDP/5060	0.0.0.0	✓
SIP-MSNmessenger	TCP/1863	0.0.0.0	✓
Web Proxy			
webproxy	TCP/0-65535	0.0.0.0	✓

Create New		By Category		Alphabetically		Search	
Service Name		Ports		IP/FQDN		Show in Service	
General							
ALL		ANY					
ALL_CUSTOM		ANY					
ALL_ICMP		ICMP/ANY					
ALL_TCP		TCP/1-65535	0.0.0.0				
ALL_UDP		UDP/1-65535	0.0.0.0				
Web Access							
HTTP		TCP/80	0.0.0.0				
HTTPS		TCP/443	0.0.0.0				
TCP 8080		TCP/8080	0.0.0.0				
File Access							
AFS3		TCP/7000-7009 UDP/7000-7009	0.0.0.0				
FTP		TCP/20,21,22,23	0.0.0.0				
FTP_GET		TCP/21	0.0.0.0				
FTP_PUT		TCP/21	0.0.0.0				
NFS		TCP/111,2049 UDP/111,2049	0.0.0.0				
SAMBA		TCP/139	0.0.0.0				
SMB		TCP/445	0.0.0.0				
TFTP		UDP/69	0.0.0.0				
Email							
IMAP		TCP/143	0.0.0.0				
IMAPS		TCP/993	0.0.0.0				
POP3		TCP/110	0.0.0.0				
POP3S		TCP/995	0.0.0.0				
SMTP		TCP/25	0.0.0.0				
SMTPS		TCP/465	0.0.0.0				
Network Services							
BGP		TCP/179	0.0.0.0				
DHCP		UDP/67-68	0.0.0.0				
DNS		TCP/53 UDP/53	0.0.0.0				
NTP		TCP/123 UDP/123	0.0.0.0				
OSPF		IP/89					
PING		ICMP/8:ANY					
RIP		UDP/520	0.0.0.0				
SNMP		TCP/161-162 UDP/161-162	0.0.0.0				
SYSLOG		UDP/514	0.0.0.0				
TRACEROUTE		UDP/33434-33535	0.0.0.0				

Activate Windows
Go to PC settings to activate Windows

You can check Traffic Shaper as below

Name	guarantee-100kbps	
Apply Shaper	☒ Per Policy ☐ For All Policies Using This Shaper	
Traffic Priority	High	
☒ Maximum Bandwidth	1048576	(1-16776000 kbit/s)
☒ Guaranteed Bandwidth	100	(1-16776000 kbit/s)
☐ DSCP	000000	(000000 - 111111)

Name	shared-1M-pipe	
Apply Shaper	☐ Per Policy ☒ For All Policies Using This Shaper	
Traffic Priority	High	
☒ Maximum Bandwidth	1024	(1-16776000 kbit/s)
☐ Guaranteed Bandwidth	0	(1-16776000 kbit/s)
☐ DSCP	000000	(000000 - 111111)

Create New Edit Delete					
	Name	Bandwidth(kbit/s)		Traffic Priority	Ref.
		Guaranteed	Maximum		
	guarantee-100kbps	100	1048576	High	0
	high-priority	-	1048576	High	0
	low-priority	-	1048576	Low	0
	medium-priority	-	1048576	Medium	0
	shared-1M-pipe	-	1024	High	0

Name

Apply Shaper ☒ Per Policy ☐ For All Policies Using This Shaper

Traffic Priority

☒ **Maximum Bandwidth** (1-16776000 kbit/s)

☐ **Guaranteed Bandwidth** (1-16776000 kbit/s)

☐ **DSCP** (000000 - 111111)

Name

Apply Shaper ☒ Per Policy ☐ For All Policies Using This Shaper

Traffic Priority

☒ **Maximum Bandwidth** (1-16776000 kbit/s)

☐ **Guaranteed Bandwidth** (1-16776000 kbit/s)

☐ **DSCP** (000000 - 111111)

Name	high-priority	
Apply Shaper	☒ Per Policy ☐ For All Policies Using This Shaper	
Traffic Priority	High	
☒ Maximum Bandwidth	1048576	(1-16776000 kbit/s)
☐ Guaranteed Bandwidth	0	(1-16776000 kbit/s)
☐ DSCP	000000	(000000 - 111111)

OK

You can check Authentication as below

The screenshot shows the FortiGate configuration interface. On the left, the 'User & Device' menu is expanded, and 'Settings' is selected. The main panel displays the 'Authentication' settings. The 'Authentication Timeout' is set to 60. Under 'Protocol Support', the checkboxes for HTTP, HTTPS, FTP, and TELNET are all checked. The 'Redirect HTTP Challenge to a Secure Channel(HTTPS)' checkbox is unchecked. The 'Certificate' dropdown menu is set to 'self-sign'.

System	Authentication Timeout	60
Router	Protocol Support	☒ HTTP ☐ Redirect HTTP Challenge to a Secure Channel(HTTPS)
Policy		☒ HTTPS
Firewall Objects		☒ FTP
Security Profiles		☒ TELNET
VPN	Certificate	self-sign
User & Device		
User		
Device		
Authentication		
Single Sign-On		
LDAP Servers		
RADIUS Servers		
Settings		
Two-factor Authentication		
Endpoint Protection		
Vulnerability Scan		
Monitor		

The screenshot shows the FortiGate 60D configuration interface. On the left, the 'User & Device' menu is expanded, and 'LDAP Servers' is selected. The main panel displays the 'LDAP Servers' configuration. The 'Name' field is 'ADServer'. The 'Server Name/IP' is '192.168.10.3'. The 'Server Port' is '389'. The 'Common Name Identifier' is 'sAMAccountName'. The 'Distinguished Name' is 'DC=ssminfotech,DC=com'. The 'Bind Type' is 'Regular'. The 'User DN' is 'CN=Administrator,OU=Admin User,DC=ssminfote'. The 'Password' field is masked with dots. The 'Secure Connection' checkbox is unchecked. A 'Test' button is at the bottom.

System	Name	ADServer
Router	Server Name/IP	192.168.10.3
Policy	Server Port	389
Firewall Objects	Common Name Identifier	sAMAccountName
Security Profiles	Distinguished Name	DC=ssminfotech,DC=com
VPN	Bind Type	☐ Simple ☐ Anonymous ☒ Regular
User & Device	User DN	CN=Administrator,OU=Admin User,DC=ssminfote
User	Password	
Device	Secure Connection	☐
Authentication		
Single Sign-On		
LDAP Servers		
RADIUS Servers		
Settings		
Two-factor Authentication		
Endpoint Protection		
Vulnerability Scan		
Monitor		

System

Router

Policy

Firewall Objects

Security Profiles

VPN

User & Device

User

Device

Authentication

Two-factor Authentication

FortiTokens

Endpoint Protection

Create New

Edit

Delete

Refresh

Type	Serial Number	Status	User
	FTKMOB38C599FD9C	 Available	
	FTKMOB38D1E0C3BF	 Available	

.

You can check endpoint protection as below

The screenshot displays the FortiGate configuration interface. On the left, a sidebar contains a navigation menu with the following items: System, Router, Policy, Firewall Objects, Security Profiles, VPN, and User & Device (highlighted in red). Under 'User & Device', there is a sub-menu with: User, Device, Authentication, Two-factor Authentication, Endpoint Protection, FortiClient Profiles (highlighted in orange), Vulnerability Scan, and Monitor.

The main configuration area is titled 'FortiClient Configuration Deployment'. At the top, there are fields for 'Profile Name' (set to 'default') and 'Comments' (with a placeholder 'Write a comment...' and a character count '0/255').

The configuration is organized into sections for different operating systems:

- Windows and Mac:**
 - AntiVirus Protection:** ON
 - Web Category Filtering:** ON, set to 'default'.
 - ☒ **Disable Web Category Filtering when protected by this FortiGate**
 - VPN:** ON
 - ☐ Client VPN Provisioning
 - Application Firewall:** OFF, set to 'Developer Remote access'.
 - Endpoint Vulnerability Scan on Client:** OFF
 - Upload Logs to FortiAnalyzer/FortiManager:** ON
 - ☒ **Specify** (with an empty text input field)
 - Schedule:** ☐ Hourly ☒ Daily
 - Use FortiManager for client software/signature update:** OFF
 - Dashboard Banner:** OFF
- iOS:**
 - Web Category Filtering:** OFF, set to 'Block'.
 - Client VPN Provisioning:** OFF
 - Distribute Configuration Profile (.mobileconfig file):** OFF
- Android:**
 - Web Category Filtering:** OFF, set to 'Block'.
 - Client VPN Provisioning:** OFF

You can check User as below

System
Router
Policy
Firewall Objects
Security Profiles
VPN
User & Device
User
 User Definition
 User Groups
 Guest Management
Device
Authentication
Two-factor Authentication

Edit User Group

Name:

Type: ☒ Firewall ☐ Fortinet Single Sign-On (FSSO) ☐ Guest ☐ RADIUS Single Sign-On (RSSO)

Members:

Remote groups

Remote Server	Group Name
ADServer	CN=VPN,DC=ssminfotech,DC=com

System
Router
Policy
Firewall Objects
Security Profiles
VPN
User & Device
User
 User Definition
 User Groups
 Guest Management
Device

Edit User Group

Name:

Type: ☒ Firewall ☐ Fortinet Single Sign-On (FSSO) ☐ Guest ☐ RADIUS Single Sign-On (RSSO)

Members:

Remote groups

Remote Server	Group Name
ADServer	CN=Full access,DC=ssminfotech,DC=com

FortiGate 60D

Help Wizard Logout

Create New Add Edit Delete

Group Name	Group Type	Members
FSSO_Guest_Users (0 Members)	Fortinet Single Sign-On (FSSO)	
User base full access (1 Members)	Firewall	ADServer
VPN-User-Grp (1 Members)	Firewall	ADServer
general-grp (1 Members)	Firewall	ADServer

System
Router
Policy
Firewall Objects
Security Profiles
VPN
User & Device
User
 User Definition
 User Groups
 Guest Management
Device
Authentication
Two-factor Authentication
Endpoint Protection
Vulnerability Scan

System
Router
Policy
Firewall Objects
Security Profiles
VPN
User & Device
User
 User Definition
 User Groups
 Guest Management
Device
Authentication
Two-factor Authentication
Endpoint Protection
Vulnerability Scan

Edit User Group

Name:

Type: ☒ Firewall ☐ Fortinet Single Sign-On (FSSO) ☐ Guest ☐ RADIUS Single Sign-On (RSSO)

Members:

Remote groups

Remote Server	Group Name
ADServer	CN=general,DC=ssminfotech,DC=com

You can check Virtual IPs as below

Name	YouTele-UAT-7655	
Comments	Write a comment... 0/255	
External Interface	wan2 (Youtele)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	203.109.66.171	- 203.109.66.171
Mapped IP Address/Range	192.168.10.28	- 192.168.10.28
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	7654	- 7654
Map to Port	80	- 80

Name	XINFO_http_YouTel_10.153	
Comments	Write a comment... 0/255	
External Interface	wan2 (Youtele)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	203.109.66.171	- 203.109.66.171
Mapped IP Address/Range	192.168.10.153	- 192.168.10.153
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	80	- 80
Map to Port	80	- 80

Name	XINFO http Hathway 10.153	
Comments	Write a comment... 0/255	
External Interface	wan1 (Hathway)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	116.74.111.114	- 116.74.111.114
Mapped IP Address/Range	192.168.10.153	- 192.168.10.153
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	80	- 80
Map to Port	80	- 80

Name	WUGH	
Comments	Write a comment... 0/255	
External Interface	wan1 (Hathway)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	116.74.111.114	- 116.74.111.114
Mapped IP Address/Range	192.168.10.193	- 192.168.10.193
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	99	- 99
Map to Port	80	- 80

Name	WUG	
Comments	Write a comment... 0/255	
External Interface	wan2 (Youtele)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	203.109.66.171	- 203.109.66.171
Mapped IP Address/Range	192.168.10.193	- 192.168.10.193
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	99	- 99
Map to Port	80	- 80

Name	WORKFROMHOME_RDP_YOUTEL_15.100	
Comments	Write a comment... 0/255	
External Interface	wan2 (Youtele)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	203.109.66.171	- 203.109.66.171
Mapped IP Address/Range	192.168.15.100	- 192.168.15.100
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	3339	- 3339
Map to Port	3389	- 3389

Name	WEBSRV5		
Comments	Write a comment... 0/255		
External Interface	internal4 (Leased line)		
Type	Static NAT		
☐ Source Address Filter			
External IP Address/Range	103.51.216.10	-	103.51.216.10
Mapped IP Address/Range	172.20.40.32	-	172.20.40.32
☒ Port Forwarding			
Protocol	☒ TCP ☐ UDP ☐ SCTP		
External Service Port	2443	-	2443
Map to Port	443	-	443

Name	WEBSRV8080		
Comments	Write a comment... 0/255		
External Interface	internal4 (Leased line)		
Type	Static NAT		
☐ Source Address Filter			
External IP Address/Range	103.51.216.10	-	103.51.216.10
Mapped IP Address/Range	172.20.40.32	-	172.20.40.32
☒ Port Forwarding			
Protocol	☒ TCP ☐ UDP ☐ SCTP		
External Service Port	8080	-	8080
Map to Port	8080	-	8080

Name	WEBSRV	
Comments	Write a comment... 0/255	
External Interface	internal4 (Leased line)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	103.51.216.10	- 103.51.216.10
Mapped IP Address/Range	172.20.40.32	- 172.20.40.32
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	2080	- 2080
Map to Port	80	- 80

Name	Swa	
Comments	Write a comment... 0/255	
External Interface	wan2 (Youtele)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	203.109.66.171	- 203.109.66.171
Mapped IP Address/Range	192.168.10.211	- 192.168.10.211
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	8345	- 8345
Map to Port	8345	- 8345

Name	ProductDemo2	
Comments	Write a comment... 0/255	
External Interface	wan1 (Hathway)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	116.74.111.114	- 116.74.111.114
Mapped IP Address/Range	192.168.12.21	- 192.168.12.21
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	63	- 63
Map to Port	80	- 80

Name	ProductDemo_new	
Comments	Write a comment... 0/255	
External Interface	internal4 (Leased line)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	103.51.216.10	- 103.51.216.10
Mapped IP Address/Range	192.168.12.21	- 192.168.12.21
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	63	- 63
Map to Port	80	- 80

Name	ProductDemo	
Comments	Write a comment... 0/255	
External Interface	wan2 (Youtele)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	203.109.66.171 - 203.109.66.171	
Mapped IP Address/Range	192.168.12.21 - 192.168.12.21	
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	63 - 63	
Map to Port	80 - 80	

Name	OWA_https_YouTel_10.100	
Comments	Write a comment... 0/255	
External Interface	wan2 (Youtele)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	203.109.66.171 - 203.109.66.171	
Mapped IP Address/Range	192.168.10.100 - 192.168.10.100	
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	443 - 443	
Map to Port	443 - 443	

Name	OWA_https_HathWay_10.100		
Comments	Write a comment... 0/255		
External Interface	wan1 (Hathway)		
Type	Static NAT		
☐ Source Address Filter			
External IP Address/Range	116.74.111.114	-	116.74.111.114
Mapped IP Address/Range	192.168.10.100	-	192.168.10.100
☒ Port Forwarding			
Protocol	☒ TCP ☐ UDP ☐ SCTP		
External Service Port	443	-	443
Map to Port	443	-	443

Name	MRFMSTSC		
Comments	Write a comment... 0/255		
External Interface	internal4 (Leased line)		
Type	Static NAT		
☐ Source Address Filter			
External IP Address/Range	103.51.216.10	-	103.51.216.10
Mapped IP Address/Range	192.168.10.148	-	192.168.10.148
☒ Port Forwarding			
Protocol	☒ TCP ☐ UDP ☐ SCTP		
External Service Port	7761	-	7761
Map to Port	3389	-	3389

Name	MRF_POC	
Comments	Write a comment... 0/255	
External Interface	internal4 (Leased line)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	103.51.216.10	- 103.51.216.10
Mapped IP Address/Range	192.168.10.148	- 192.168.10.148
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	7762	- 7762
Map to Port	80	- 80

Name	MOLINAMAM_RDP_YOUTEL_10.17	
Comments	Write a comment... 0/255	
External Interface	Any	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	203.109.66.171	- 203.109.66.171
Mapped IP Address/Range	192.168.10.17	- 192.168.10.17
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	3366	- 3366
Map to Port	3389	- 3389

Name	MOLINAMAM_RDP_HATHWAY_10.17	
Comments	Write a comment... 0/255	
External Interface	Any	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	116.74.111.114	- 116.74.111.114
Mapped IP Address/Range	192.168.10.17	- 192.168.10.17
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	3366	- 3366
Map to Port	3389	- 3389

Name	Lease-RDP-31	
Comments	Write a comment... 0/255	
External Interface	internal4 (Leased line)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	103.51.216.10	- 103.51.216.10
Mapped IP Address/Range	192.168.10.31	- 192.168.10.31
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	8889	- 8889
Map to Port	3389	- 3389

Name	Lease-OWA	
Comments	Write a comment... 0/255	
External Interface	internal4 (Leased line)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	103.51.216.10 - 103.51.216.10	
Mapped IP Address/Range	192.168.10.100 - 192.168.10.100	
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	443 - 443	
Map to Port	443 - 443	

Name	Lease_Xinfo	
Comments	Write a comment... 0/255	
External Interface	internal4 (Leased line)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	103.51.216.10 - 103.51.216.10	
Mapped IP Address/Range	192.168.10.153 - 192.168.10.153	
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	80 - 80	
Map to Port	80 - 80	

Name	Lease_Monila		
Comments	Write a comment...		0/255
External Interface	internal4 (Leased line)		
Type	Static NAT		
☐ Source Address Filter			
External IP Address/Range	103.51.216.10	-	103.51.216.10
Mapped IP Address/Range	192.168.10.17	-	192.168.10.17
☒ Port Forwarding			
Protocol	☒ TCP ☐ UDP ☐ SCTP		
External Service Port	3339	-	3339
Map to Port	3366	-	3366

Name	Lease_31_File2090		
Comments	Write a comment...		0/255
External Interface	internal4 (Leased line)		
Type	Static NAT		
☐ Source Address Filter			
External IP Address/Range	103.51.216.10	-	103.51.216.10
Mapped IP Address/Range	192.168.10.31	-	192.168.10.31
☒ Port Forwarding			
Protocol	☒ TCP ☐ UDP ☐ SCTP		
External Service Port	2090	-	2090
Map to Port	8080	-	8080

Name	HR	
Comments	Write a comment... 0/255	
External Interface	internal4 (Leased line)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	103.51.216.10	- 103.51.216.10
Mapped IP Address/Range	192.168.10.9	- 192.168.10.9
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	2222	- 2222
Map to Port	3389	- 3389

Name	HomeWorkL	
Comments	Write a comment... 0/255	
External Interface	internal4 (Leased line)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	103.51.216.10	- 103.51.216.10
Mapped IP Address/Range	192.168.15.100	- 192.168.15.100
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	3214	- 3214
Map to Port	3389	- 3389

Name	Hathway-UAT-7655	
Comments	Write a comment... 0/255	
External Interface	wan1 (Hathway)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	116.74.111.114	- 116.74.111.114
Mapped IP Address/Range	192.168.10.28	- 192.168.10.28
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	7654	- 7654
Map to Port	80	- 80

Name	Hathway-Srv31-RDP	
Comments	Write a comment... 0/255	
External Interface	wan1 (Hathway)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	116.74.111.114	- 116.74.111.114
Mapped IP Address/Range	192.168.10.31	- 192.168.10.31
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	8889	- 8889
Map to Port	3389	- 3389

Name	FILESRV_RDP_YOUTEL_10.31		
Comments	Write a comment... 0/255		
External Interface	wan2 (Youtele)		
Type	Static NAT		
☐ Source Address Filter			
External IP Address/Range	203.109.66.171	-	203.109.66.171
Mapped IP Address/Range	192.168.10.31	-	192.168.10.31
☒ Port Forwarding			
Protocol	☒ TCP ☐ UDP ☐ SCTP		
External Service Port	8889	-	8889
Map to Port	3389	-	3389

Name	FILESRV_OF5222_LEASE_31.5222		
Comments	Write a comment... 0/255		
External Interface	internal4 (Leased line)		
Type	Static NAT		
☐ Source Address Filter			
External IP Address/Range	103.51.216.10	-	103.51.216.10
Mapped IP Address/Range	192.168.10.31	-	192.168.10.31
☒ Port Forwarding			
Protocol	☒ TCP ☐ UDP ☐ SCTP		
External Service Port	5222	-	5222
Map to Port	5222	-	5222

Name	FILESRV_HFS2090_YOUTEL_8080	
Comments	Write a comment... 0/255	
External Interface	wan2 (Youtele)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	203.109.66.171 - 203.109.66.171	
Mapped IP Address/Range	192.168.10.31 - 192.168.10.31	
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	2090 - 2090	
Map to Port	8080 - 8080	

Name	FILESRV_HFS2090_HATHWAY_8080	
Comments	Write a comment... 0/255	
External Interface	wan1 (Hathway)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	116.74.111.114 - 116.74.111.114	
Mapped IP Address/Range	192.168.10.31 - 192.168.10.31	
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	2090 - 2090	
Map to Port	8080 - 8080	

Name	DEVHOME2		
Comments	Write a comment... 0/255		
External Interface	wan1 (Hathway)		
Type	Static NAT		
☐ Source Address Filter			
External IP Address/Range	116.74.111.114	-	116.74.111.114
Mapped IP Address/Range	192.168.15.100	-	192.168.15.100
☒ Port Forwarding			
Protocol	☒ TCP ☐ UDP ☐ SCTP		
External Service Port	3339	-	3339
Map to Port	3389	-	3389

Name	DEMO2_3		
Comments	Write a comment... 0/255		
External Interface	internal4 (Leased line)		
Type	Static NAT		
☐ Source Address Filter			
External IP Address/Range	103.51.216.10	-	103.51.216.10
Mapped IP Address/Range	192.168.10.63	-	192.168.10.63
☒ Port Forwarding			
Protocol	☒ TCP ☐ UDP ☐ SCTP		
External Service Port	65	-	65
Map to Port	80	-	80

Name	DEMO2_2	
Comments	Write a comment... 0/255	
External Interface	wan1 (Hathway)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	116.74.111.114 - 116.74.111.114	
Mapped IP Address/Range	192.168.10.63 - 192.168.10.63	
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	65 - 65	
Map to Port	80 - 80	

Name	DEMO2_1	
Comments	Write a comment... 0/255	
External Interface	wan2 (Youtele)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	203.109.66.171 - 203.109.66.171	
Mapped IP Address/Range	192.168.10.63 - 192.168.10.63	
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	65 - 65	
Map to Port	80 - 80	

Name	DCUTEST_3	
Comments	Write a comment... 0/255	
External Interface	internal4 (Leased line)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	103.51.216.10	- 103.51.216.10
Mapped IP Address/Range	192.168.10.249	- 192.168.10.249
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	60102	- 60102
Map to Port	60102	- 60102

Name	DCUTEST_2	
Comments	Write a comment... 0/255	
External Interface	Any	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	116.74.111.114	- 116.74.111.114
Mapped IP Address/Range	192.168.10.249	- 192.168.10.249
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	60102	- 60102
Map to Port	60102	- 60102

Name	DCUTEST_1	
Comments	Write a comment... 0/255	
External Interface	wan2 (Youtele)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	203.109.66.171	- 203.109.66.171
Mapped IP Address/Range	192.168.10.249	- 192.168.10.249
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	60102	- 60102
Map to Port	60102	- 60102

Name	CHETAN_44818_YOUTEL_10.159	
Comments	Write a comment... 0/255	
External Interface	wan2 (Youtele)	
Type	Static NAT	
☐ Source Address Filter		
External IP Address/Range	203.109.66.171	- 203.109.66.171
Mapped IP Address/Range	192.168.10.159	- 192.168.10.159
☒ Port Forwarding		
Protocol	☒ TCP ☐ UDP ☐ SCTP	
External Service Port	44818	- 44818
Map to Port	44818	- 44818

Group Name	Youtele
Comments	Write a comment... 0/255
Interface	wan2 (Youtele)
Members	OWA_https_YouTel_10.100 X  XINFO_http_YouTel_10.153 X

Group Name	Hathway
Comments	Write a comment... 0/255
Interface	wan1 (Hathway)
Members	OWA_https_HathWay_10.... X  XINFO_http_Hathway_10... X

You can check VPN as below

System
Router
Policy
Firewall Objects
Security Profiles
VPN
IPsec
Auto Key (IKE)
SSL
Monitor

Edit Phase 1

Name: FGClient-VPN
Comments: Write a comment... 0/255
Remote Gateway: Dialup User
Local Interface: internal4 (Leased line)
Mode: ☒ Aggressive ☐ Main (ID protection)
Authentication Method: Pre-shared Key
Pre-shared Key:
Peer Options
☒ Accept any peer ID
☐ Accept this peer ID
☐ Accept peer ID in dialup group
IKE Version: ☒ 1 ☐ 2
Mode Config: ☒
Start IP: 10.11.12.1
End IP: 10.11.12.100
DNS Server: ☒ Use System DNS ☐ Specify 0.0.0.0
Local Gateway IP: ☒ Main Interface IP ☐ Specify 0.0.0.0
P1 Proposal
1 - Encryption: 3DES Authentication: SHA1
2 - Encryption: AES128 Authentication: SHA1
DH Group: 1 ☐ 2 ☐ 5 ☒ 14 ☐
Keylife: 28800 (120-172800 seconds)
Local ID: (optional)
XAUTH
☐ Disable ☐ Enable as Client ☒ Enable as Server
Server Type: ☐ PAP ☐ CHAP ☒ AUTO
User Group: VPN-User-Grp
NAT Traversal: ☒ Enable
Keepalive Frequency: 10 (10-900 seconds)
Dead Peer Detection ☒ Enable

User & Device
WAN Opt. & Cache

OK Cancel

System

Router

Policy

Firewall Objects

Security Profiles

VPN

IPsec

SSL

Portal

Config

Personal Bookmarks

Custom Login

Monitor

Name:full-access

Portal Message:Welcome to SSL VPN Service

Theme:Blue

Page Layout:

☒ Enable Tunnel Mode

☒ Enable Split Tunneling

IP Pools

SSLVPN_TUNNEL_ADDR1

Client Options

☐ Save Password☐ Auto Connect☐ Always Up (Keep Alive)

☒ Enable Web Mode

Applications

☒ HTTP/HTTPS☒ SSH☒ CITRIX

☒ FTP☒ TELNET☒ RDP NATIVE

☒ RDP☒ VNC☒ Port Forward

☒ SMB/CIFS☒ PING

☒ Include Session Info

☒ Include Connection Tool

☐ Include FortiClient Download

☐ Include Login History

☒ Include Bookmarks

Create NewEdit SSL-VPN PortalDelete

Name	Type	Location	Description
No matching entries found			

☒ Prompt Mobile Users to Download FortiClient App

☒ Allow Multiple Concurrent Sessions For Each User

View Portal

System	
Router	
Policy	
Firewall Objects	
Security Profiles	
VPN	
+ IPsec	
+ SSL	
Portal	
Config	
Personal Bookmarks	
Custom Login	
+ Monitor	

IP Pools

Click to add...

Server Certificate

Self-Signed ▼

Require Client Certificate

☐

Encryption Key Algorithm

☐ High - AES(128/256 bits) and 3DES
☒ Default - RC4(128 bits) and higher
☐ Low - RC4(64 bits), DES and higher

Idle Timeout

300 (seconds)

Login Port

10443

☐ Allow Endpoint Registration (Tunnel Mode Only)

▼ **Advanced** (DNS and WINS Servers)

DNS Server #1

DNS Server #2

WINS Server #1

WINS Server #2