Configuring PPTP on RV110W

Objective

Point-to-Point Tunneling Protocol(PPTP) provides a way to implement Virtual Private Networks (VPNs). The objective of this document is to help you configure the PPTP settings on the RV110W.

Applicable Devices

• RV110W

Configuring PPTP

Step 1. In the web configuration utility, choose **Networking > WAN**.

nternet Connection Type:	PPTP			-	
PPTP Settings					
P Address:	0	. 0	. 0	. 0	(Hint: 192.168.100.100)
Subnet Mask:	0	. 0	. 0	. 0	(Hint: 255.255.255.0)
efault Gateway:	0	. 0	. 0	. 0	(Hint: 192.168.100.1)
PTP Server:	0	. 0	. 0	. 0	(Hint: 192.168.100.1)
sername:					
	-			-	
assword:	-				
asswora: Connect on Demand: M	lax Idle Tir	me 5	mi	inutes (Rar	nge: 1 - 9999, Default: 5)
*assword: Connect on Demand: M Keep Alive: Redial perio	ax Idle Tir	me 5	conds (F	inutes (Rar Range: 20 -	nge: 1 - 9999, Default: 5) 180, Default: 30)
*assword: Connect on Demand: M Keep Alive: Redial periv Authentication Type:	lax Idle Tir od 30 Auto N	me 5 se	conds (F	inutes (Rar Range: 20 -	nge: 1 - 9999, Default: 5) 180, Default: 30)
*assword: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Dotional Settings	lax Idle Tir od 30 Auto N	me 5 se legotiatio	conds (F	inutes (Rar Range: 20 -	nge: 1 - 9999, Default: 5) 180, Default: 30)
*assword: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Dptional Settings Host Name:	lax Idle Tir od 30 Auto N	me 5 se legotiatio	conds (F	inutes (Rar Range: 20 -	nge: 1 - 9999, Default: 5) 180, Default: 30)
assword: Connect on Demand: M Keep Alive: Redial peri Authentication Type: Optional Settings Host Name: Domain Name:	lax Idle Tir od 30 Auto N router1	me 5 se legotiatio	conds (F	inutes (Rar Range: 20 -	nge: 1 - 9999, Default: 5) 180, Default: 30)
Assword: Connect on Demand: M Keep Alive: Redial peri Authentication Type: Optional Settings Host Name: Domain Name: MTU:	ax Idle Tir od 30 Auto N router1	me 5 se legotiation FE47D	conds (F	inutes (Rar Range: 20 -	nge: 1 - 9999, Default: 5) 180, Default: 30)

Step 2. From the Internet Connection Type drop-down menu, choose PPTP.

Internet Connection Type:	PPTP			-)
PPTP Settings					
P Address:	0	. 0	. 0	. 0	(Hint: 192.168.100.100)
Subnet Mask:	0	. 0	. 0	. 0	(Hint: 255.255.255.0)
Default Gateway:	0	. 0	. 0	. 0	(Hint: 192.168.100.1)
PPTP Server:	0	. 0	. 0	. 0	(Hint: 192.168.100.1)
Jsername:					
				-	
assword:					
asswora:	ax Idle	Time 5	mi	nutes (Ran	ge: 1 - 9999, Default: 5)
 assword: Connect on Demand: M Keep Alive: Redial period 	ax Idle	Time 5	mi econds (R	nutes (Ran ange: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
-assword: Connect on Demand: M Keep Alive: Redial perion Authentication Type:	ax Idle od 30 Auto	Time 5	mi econds (R	utes (Ran ange: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
 assword: Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings 	ax Idle ⁻ od 30 Auto	Time 5	mi econds (R	nutes (Ran ange: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
assword: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Dptional Settings Host Name:	ax Idle od 30 Auto	Time 5 se Negotiati	mi econds (R ion 💌	nutes (Ran ange: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Assword: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name:	ax Idle ⁻ od 30 Auto	Time 5 Se Negotiati	mi econds (R	 nutes (Ran lange: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Connect on Demand: M Connect on Demand: M Keep Alive: Redial perio Authentication Type: Dptional Settings Host Name: Domain Name:	ax Idle od 30 Auto	Time 5 se Negotiati r1FE47D to [©] Mai	nual mi	 lange: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)

Step 3. In the Internet IP Address field, enter the IP address of the WAN port.

internet connection Type:	PPTP			•	
PPTP Settings					
IP Address:	192	. 168	. 100	. 100	(Hint: 192.168.100.100)
Subnet Mask:	255	. 255	. 255	. 0	(Hint: 255.255.255.0)
Default Gateway:	192	. <mark>16</mark> 8	. 100	. 1	(Hint: 192.168.100.1)
PPTP Server:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
Username:	userna	ame			
Password:					
Ocnnect on Demand: M	ax Idle T	ime 5	minu	ites (Rang	ge: 1 - 9999, Default: 5)
 Connect on Demand: M Keep Alive: Redial period 	ax Idle T	ime 5 sec	minu onds (Rai	ites (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
Connect on Demand: M Keep Alive: Redial perio Authentication Type:	ax Idle T od 30 Auto I	ime 5 sec Negotiation	minu onds (Rai	ites (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings	ax Idle T od 30 Auto I	ime 5 sec	minu onds (Rai	ıtes (Ranı	ge: 1 - 9999, Default: 5) 80, Default: 30)
 Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings Host Name: 	ax Idle T od 30 Auto I	ime 5 sec Negotiation 1FE47D	minu onds (Rai	ıtes (Ranı	ge: 1 - 9999, Default: 5) 80, Default: 30)
 Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings Host Name: Domain Name: 	ax Idle T od 30 Auto I router domain	IFE47D	minu onds (Rai	ıtes (Ranı	ge: 1 - 9999, Default: 5) 80, Default: 30)
 Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings Host Name: Domain Name: MTU: 	ax Idle T od 30 Auto I router domain	ime 5 sec Negotiation 1FE47D 1.com	minu onds (Rai	ıtes (Ranı	ge: 1 - 9999, Default: 5) 80, Default: 30)

Step 4. In the Subnet Mask field, enter the subnet mask of the WAN port

Internet Connection Type:	PPTP			-	
PPTP Settings					
IP Address:	192	. 168	. 100	. 100	(Hint: 192.168.100.100)
Subnet Mask:	255	. 255	. 255	. 0	(Hint: 255.255.255.0)
Default Gateway:	192	. <mark>16</mark> 8	. 100	. 1	(Hint: 192.168.100.1)
PPTP Server:	192	. 168	. 100	.1	(Hint: 192.168.100.1)
Username:	userna	ime			
Password:		2			
Password: © Connect on Demand: M	ax Idle Ti	ime 5	minu	ites (Ranj	ge: 1 - 9999, Default: 5)
Password: Connect on Demand: M Keep Alive: Redial perio	ax Idle Ti	ime 5	minu onds (Ra	utes (Ranj nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type:	ax Idle Ti od 30 Auto N	ime 5 sec Vegotiation	minu onds (Ra	utes (Ranı nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Optional Settings	ax Idle Ti od 30 Auto N	ime 5 sec Negotiation	minu onds (Ra	utes (Ranı nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Dptional Settings Host Name:	ax Idle Ti od 30 Auto M	ime 5 sec Negotiation	minu onds (Ra	utes (Ranı nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Dptional Settings Host Name: Domain Name:	ax Idle Ti od 30 Auto N router1 domain	ime 5 sec Negotiation IFE47D	minu onds (Ra	utes (Ranı nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name: MTU:	ax Idle Ti od 30 Auto N router1 domain	ime 5 sec Negotiation IFE47D N.com	minu onds (Ra	utes (Ranı nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)

Step 5. In the *Default Gateway* field, enter the IP address of the default gateway.

internet connection Type.	PPTP			-	
PPTP Settings					
P Address:	192	. <mark>16</mark> 8	. 100	. 100	(Hint: 192.168.100.100)
Subnet Mask:	255	. 255	. 255	. 0	(Hint: 255.255.255.0)
Default Gateway:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
PPTP Server:	192	. 168	. 100	.1	(Hint: 192.168.100.1)
Username:	userna	ime]	
Password:]	
Connect on Demand: M	ax Idle Ti	ime 5	min	utes (Ran	ge: 1 - 9999, Default: 5)
A	od 30	sec	onds (Ra	inge: 20 - 1	180, Default: 30)
C Keep Alive: Redial perio					
Keep Alive: Redial period Authentication Type:	Auto N	Vegotiation	n 💌		
Weep Alive: Redial period Authentication Type: Optional Settings	Auto M	Negotiatior	n 💌		
Keep Alive: Redial period Authentication Type: Optional Settings Host Name:	Auto M	Negotiation IFE47D	1 💌]	
© Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name:	Auto M router1 domain	Negotiation IFE47D I.com	1]	
© Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name: MTU:	Auto M router1 domain	Negotiation IFE47D 1.com 5 © Manu	Jal]	

Step 6. In the *PPTP Server* field, enter the IP address of the PPTP server.

Internet Connection Type:	PPTP			-]
PPTP Settings					
IP Address:	192	. <mark>16</mark> 8	. 100	. 100	(Hint: 192.168.100.100)
Subnet Mask:	255	. 255	. 255	. 0	(Hint: 255.255.255.0)
Default Gateway:	192	. 168	. 100	.1	(Hint: 192.168.100.1)
PPTP Server:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
	unarra	me			
Username:	userna	IIIIC			
Username: Password:					
Username: Password: © Connect on Demand: M	ax Idle Ti	ime 5	min	utes (Ran	ge: 1 - 9999, Default: 5)
Username: Password: Connect on Demand: M Keep Alive: Redial perio	ax Idle Ti	ime 5	min conds (Ra	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Username: Password: © Connect on Demand: M © Keep Alive: Redial perio Authentication Type:	ax Idle Ti ad 30 Auto N	ime 5 sec	mini conds (Ra	utes (Ran Inge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Username: Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Optional Settings	ax Idle Tr ad 30 Auto N	ime 5 sec	conds (Ra	utes (Ran Inge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Username: Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings Host Name:	ax Idle Ti ad 30 Auto N	ime 5 sec Negotiation	mini conds (Ra	utes (Ran Inge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Username: Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name:	ax Idle Ti ad 30 Auto N router1 domain	ime 5 sec Negotiation IFE47D	conds (Ra	utes (Ran) nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Username: Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name: MTU:	ax Idle Ti ad 30 Auto N router1 domain	ime 5 sec Negotiation IFE47D n.com	min conds (Ra n ▼	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)

Step 7. Enter the username in the Username field provided by your ISP.

Internet Connection Type:	PPTP			-	
PPTP Settings					
IP Address:	192	. <mark>16</mark> 8	. 100	. 100	(Hint: 192.168.100.100)
Subnet Mask:	255	. 255	. 255	. 0	(Hint: 255.255.255.0)
Default Gateway:	192	. 168	. 100	.1	(Hint: 192.168.100.1)
PPTP Server:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
Username:	userna	ime)	
Password:	•••••				
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type:	ax Idle Tr od 30 Auto M	ime 5 sec	minu conds (Ra	utes (Rani nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings	ax Idle Tr od 30 Auto 1	ime 5 sec	minu conds (Ra	utes (Ranı nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings Host Name:	ax Idle Ti ad 30 Auto 1 router1	ime 5 sec Negotiation IFE47D	minu conds (Ra	utes (Ranı nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perior Authentication Type: Optional Settings Host Name: Domain Name:	ax Idle Ti ad 30 Auto 1 router1 domain	ime 5 sec Negotiation IFE47D	minu conds (Ra	utes (Ranı nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perior Authentication Type: Optional Settings Host Name: Domain Name: MTU:	ax Idle Ti ad 30 Auto 1 router1 domain	ime 5 sec Negotiation IFE47D n.com	minu conds (Ra	utes (Ranı nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)

Step 8. Enter the password in the *Password* field provided by your ISP.

Internet Connection Type:	PPTP			-	
PPTP Settings					
IP Address:	192	. <mark>16</mark> 8	. 100	. 100	(Hint: 192.168.100.100)
Subnet Mask:	255	. 255	. 255	. 0	(Hint: 255.255.255.0)
Default Gateway:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
PPTP Server:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
Username:	userna	ime			
Password: Connect on Demand: M	ax Idle Ti	ime 5	minu) utes (Ran	qe: 1 - 9999, Default: 5)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type:	ax Idle Ti od 30 Auto N	ime 5 sec Negotiation	minu conds (Ra) utes (Ranj nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings	ax Idle Ti od 30 Auto N	ime 5 sec Negotiation	minu conds (Ra) utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perior Authentication Type: Optional Settings Host Name:	Iax Idle Ti od 30 Auto N	ime 5 sec Negotiation IFE47D	minu conds (Ra n 💌) nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name:	ax Idle Tr od 30 Auto N router1 domain	ime 5 sec Negotiation IFE47D	minu conds (Ra) nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perior Authentication Type: Optional Settings Host Name: Domain Name: MTU:	ax Idle Tr od 30 Auto N router1 domain	ime 5 sec Negotiation IFE47D I.com	minu conds (Ra n 💌) nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)

Step 9. Click either **Connect on Demand** or **Keep Alive**.

Internet Connection Type:	PPTP			-	
PPTP Settings					
P Address:	192	. 168	. 100	. 100	(Hint: 192.168.100.100)
Subnet Mask:	255	. 255	. 255	. 0	(Hint: 255.255.255.0)
Default Gateway:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
PPTP Server:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
	usarna	me			
Jsername:	userna	inic			
Password: © Connect on Demand: M	ax Idle Ti	ime 5	minu	utes (Rang	ge: 1 - 9999, Default: 5)
© Connect on Demand: M Connect on Demand: M CKeep Alive: Redial perio Authentication Type:	ax Idle Ti ad 30	ime 5 seco	minu onds (Ra	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
 Password: Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings 	lax Idle Ti od 30 Auto N	ime 5 seco Negotiation	minu onds (Ra	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Dptional Settings Host Name:	ax Idle Ti ad 30 Auto N	ime 5 seci legotiation	minu onds (Ra	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
 Dsername: Dassword: Connect on Demand: M Keep Alive: Redial period Authentication Type: Dptional Settings Host Name: Domain Name: 	ax Idle Ti ad 30 Auto N router1 domain	ime 5 seco Vegotiation IFE47D	minu onds (Ra	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
 Desername: Password: Connect on Demand: M Keep Alive: Redial period Authentication Type: Authentication Type: Optional Settings Host Name: Domain Name: MTU: 	ax Idle Ti ax Idle Ti od 30 Auto N router1 domain	ime 5 seco Vegotiation IFE47D I.com	minu onds (Ra	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)

• Connect on Demand— Select this option if your ISP charges based on the amount of time that you are connected. When selecting this option, the Internet connection is on only when traffic is present. If the connection is idle and no traffic is flowing then the connection is closed. Enter the number of minutes after which the connection shuts off in the Max Idle Time field.

• Keep Alive— In the Redial Period field, enter the number of seconds after which the RV110W attempts to reconnect if it is disconnected.

Step 10. Choose the authentication type from the Authentication Type drop-down list.

Internet Connection Type:	PPTP			-	
PPTP Settings					
P Address:	192	. 168	. 100	. 100	(Hint: 192.168.100.100)
Subnet Mask:	255	. 255	. 255	. 0	(Hint: 255.255.255.0)
Default Gateway:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
PPTP Server:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
Username:	userna	me			
Password:	•••••				
Password: Onnect on Demand: M	ax Idle Ti	me 5	minu	utes (Rang	ge: 1 - 9999, Default: 5)
Password: Connect on Demand: M Keep Alive: Redial perio	ax Idle Tir	me 5	minu onds (Ra	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: © Connect on Demand: M © Keep Alive: Redial perion Authentication Type:	ax Idle Tir od 30 Auto N	me 5 sec	minu onds (Ra	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Optional Settings	ax Idle Tir od 30 Auto N	me 5 sec legotiation	minu onds (Ra	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Optional Settings Host Name:	ax Idle Ti od 30 Auto N	me 5 sec legotiation FE47D	onds (Ra	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Dptional Settings Host Name: Domain Name:	Auto N router1	me 5 sec legotiation FE47D .com	onds (Rai	utes (Ranı nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name: MTU:	Auto N router1 domain	me 5 sec legotiation FE47D .com	onds (Rai	utes (Ranı nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)

• Auto-Negotiation Type— The server sends a configuration request specifying the security algorithm set on it. Then, the RV110W sends back authentication credentials with the security type sent earlier by the server.

• PAP Type— The RV110W uses the Password Authentication Protocol (PAP) to connect to the ISP:

• CHAP— The RV110W uses the Challenge Handshake Authentication Protocol (CHAP) when connecting with the ISP.

• MS-CHAP or MS-CHAPv2— The RV110W uses Microsoft Challenge Handshake Authentication Protocol when connecting with the ISP.

Step 11. (Optional) Enter the host name of the RV110W in the Host Name field.

Internet Connection Type:	PPTP			-	
PPTP Settings					
IP Address:	192	. 168	. 100	. 100	(Hint: 192.168.100.100)
Subnet Mask:	255	. 255	. 255	. 0	(Hint: 255.255.255.0)
Default Gateway:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
PPTP Server:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
Username:	userna	me			
Password:		0			
Connect on Demand: M	ax Idle Ti	ime 5	minu	ite <mark>s (Rang</mark>	ge: 1 - 9999 <mark>,</mark> Default: 5)
Connect on Demand: M Keep Alive: Redial period	ax Idle Ti	me 5	minu onds (Rar	ites (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
Connect on Demand: M Keep Alive: Redial period Authentication Type:	ax Idle Ti od 30 Auto N	ime 5 sec Negotiation	minu onds (Ran	ntes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 80 <mark>,</mark> Default: 30)
Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings	ax Idle Ti od 30 Auto N	ime 5 sec legotiation	minu onds (Ran	nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings Host Name:	ax Idle Ti od 30 Auto N	me 5 sec legotiation	minu onds (Ran	nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
 Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings Host Name: Domain Name: 	ax Idle Tr od 30 Auto N router1 domain	ime 5 sec legotiation IFE47D	minu onds (Ran	nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name: MTU:	ax Idle Tr od 30 Auto N router1 domain	FE47D	minu onds (Ran	utes (Ran <u>g</u> nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)

Note: If you do not wish configure any of the optional settings, then skip to Step 15.

Step 12. Enter the domain name of your network in the Domain Name field.

Internet Connection Type:	PPTP			-	
PPTP Settings					
IP Address:	192	. 168	. 100	. 100	(Hint: 192.168.100.100)
Subnet Mask:	255	. 255	. 255	. 0	(Hint: 255.255.255.0)
Default Gateway:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
PPTP Server:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)
Username:	userna	ame			
Password:			2		
Connect on Demand: M	ax Idle I	ime 5	minu	ites (Rang	ge: 1 - 9999, Default: 5)
 Connect on Demand: M Keep Alive: Redial period 	ax Idle 1	sec	onds (Ra	nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
Connect on Demand: M Keep Alive: Redial period Authentication Type:	ax Idle 1 od 30 Auto 1	ime <u>5</u> sec Negotiation	minu onds (Rai	nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings	ax Idle 1 od 30 Auto 1	ime 5 sec Negotiation	minu onds (Ran	nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
 Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings Host Name: 	ax Idle 1 od 30 Auto 1 router	Negotiation	onds (Ra	nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
 Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings Host Name: Domain Name: 	ax Idle I od 30 Auto I router	Negotiation 1FE47D	onds (Ra	nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
 Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings Host Name: Domain Name: MTU: 	ax Idle I od 30 Auto 1 router domain	IFE47D	onds (Rai	nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)

Step 13. Click **Auto** to set the size of the Maximum Transmission Unit (MTU) to have the size automatically adjust, or click **Manual** to specify the size of the MTU.

Internet Connection Type:	PPTP			•			
PPTP Settings							
IP Address:	192	. 168	. 100	. 100	(Hint: 192.168.100.100)		
Subnet Mask:	255	. 255	. 255	. 0	(Hint: 255.255.255.0)		
Default Gateway:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)		
PPTP Server:	192	. 168	. 100	.1	(Hint: 192.168.100.1)		
Username:	username						
Password:							
Connect on Demand: M	l <mark>ax Idle</mark> Ti	ime 5	minu	utes (Rang	ge: 1 - 9999, Default: 5)		
CKeep Alive: Redial period	od 30	sec	onds (Ra	nge: 20 - 1	180, Default: 30)		
Authentication Type:	Auto Negotiation						
Optional Settings							
Host Name:	router1FE47D						
Domain Name:	domain	.com					
	(a) A usta	o 🔘 Manu	al				
мти:	Auto	- maine					

Step 14. If you click **Manual**, enter the size of the MTU in the Size field.

Internet Connection Type:	РРТР							
PPTP Settings								
IP Address:	192	. 168	. 100	. 100	(Hint: 192.168.100.100)			
Subnet Mask:	255	. 255	. 255	. 0	(Hint: 255.255.255.0)			
Default Gateway:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)			
PPTP Server:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)			
Username:	username							
Password:								
Connect on Demand: M	ax Idle Ti	me 5	minu	ites (Ran	ge: 1 - 9999, Default: 5)			
C Keep Alive: Redial perio	od 30	sec	onds (Ra	nge: 20 - 1	180, Default: 30)			
Authentication Type:	Auto Negotiation 💌							
Optional Settings								
Host Name:	router1	FE47D						
Domain Name:	domain	.com						
	O Auto	Manu	al					
MTU:								

Step 15. Click **Save** to save the configuration changes, or click **Cancel** to discard the changes.