Konfigurieren von PPTP auf der RV110W

Ziel

Point-to-Point Tunneling Protocol (PPTP) bietet eine Möglichkeit zur Implementierung von Virtual Private Networks (VPNs). Dieses Dokument unterstützt Sie bei der Konfiguration der PPTP-Einstellungen auf der RV110W.

Anwendbare Geräte

·RV110W

Konfigurieren von PPTP

Schritt 1: Wählen Sie im Webkonfigurationsprogramm Networking > WAN aus.

Internet Connection Type:	PPTF	2		-	
PPTP Settings					
IP 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)
Username:					
Password:					
Password:	ax Idle	Time 5	mi	nutes (Rar	nge: 1 - 9999, Default: 5)
Password: Connect on Demand: M Keep Alive: Redial perio	ax Idle	Time 5	mi econds (R	nutes (Rar tange: 20 -	nge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type:	ax Idle od 30 Auto	Time 5	mi econds (R	nutes (Rar tange: 20 -	nge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings	ax Idle od 30 Auto	Time 5	mi econds (R on 💌	nutes (Rar Range: 20 -	nge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings Host Name:	ax Idle od 30 Auto	Time 5 se Negotiati	mi econds (R on 💌	nutes (Rar tange: 20 -	nge: 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 od 30 Auto	Time 5 se Negotiati	econds (R	nutes (Rar tange: 20 -	nge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings Host Name: Domain Name: MTU:	ax Idle od 30 Auto	Time 5 se Negotiati er1FE47D	nual mi	nutes (Rar tange: 20 -	nge: 1 - 9999, Default: 5) 180, Default: 30)

Schritt 2: Wählen Sie im Dropdown-Menü Internetverbindungstyp die Option PPTP aus.

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)
Username:					
Password:					
	ax Idle	Time 5	mi	nutes (Ran	ige: 1 - 9999, Default: 5)
Connect on Demand: M					
 Connect on Demand: M Keep Alive: Redial period 	od 30	se	conds (F	ange: 20 -	180, Default: 30)
Connect on Demand: M Keep Alive: Redial period Authentication Type:	od 30 Auto	se Negotiatio	conds (F	ange: 20 -	180, Default: 30)
Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings	od 30 Auto	se Negotiatio	conds (F	ange: 20 -	180, Default: 30)
Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings Host Name:	od 30 Auto	Negotiation	conds (F	ange: 20 -	180, Default: 30)
© Connect on Demand: M © Keep Alive: Redial perion Authentication Type: Optional Settings Host Name: Domain Name:	od 30 Auto	Negotiation	on 💌	ange: 20 -	180, Default: 30)
 Connect on Demand: M Keep Alive: Redial period Authentication Type: Optional Settings Host Name: Domain Name: MTU: 	od 30 Auto route	Negotiation r1FE47D	on 💌	ange: 20 -	180, Default: 30)

Schritt 3: Geben Sie im Feld Internet IP Address (InternetIP-Adresse) die IP-Adresse des WAN-Ports ein.

	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	ime			
Password:		0			
Connect on Demand: M	ax Idle T	ime 5	minu	utes (Rang	ge: 1 - 9999, Default: 5)
	30	sec	onds (Ra	nge: 20 - 1	80, Default: 30)
Keep Alive: Redial perio	00 00				
Keep Alive: Redial period Authentication Type:	Auto 1	Vegotiation	1 💌		
Keep Alive: Redial period Authentication Type: Optional Settings	Auto 1	Negotiation			
© Keep Alive: Redial perio Authentication Type: Optional Settings Host Name:	Auto 1	Negotiation IFE47D			
© Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name:	Auto I router1 domain	Negotiation IFE47D 1.com			
© Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name: MTU:	Auto I router1 domain @ Auto	Negotiation IFE47D I.com	al		

Schritt 4: Geben Sie im Feld *Subnetzmaske* die Subnetzmaske des WAN-Ports ein.

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	. <mark>16</mark> 8	. 100	. 1	(Hint: 192.168.100.1)
Username:	userna	ame			
Password:					
Password: © Connect on Demand: M		ime 5	minu	ites (Ran	ge: 1 - 9999, Default: 5)
Password: Connect on Demand: M Keep Alive: Redial peri	Iax Idle T	ime 5	minu onds (Ra	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial peri Authentication Type:	Iax Idle T od 30 Auto I	ime 5 sec Negotiation	minu onds (Rai	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial peri Authentication Type: Optional Settings	Iax Idle T od 30 Auto 1	ime 5 sec Negotiation	minu conds (Rai	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial peri Authentication Type: Optional Settings Host Name:	Iax Idle T od 30 Auto I	ime 5 sec Negotiation 1FE47D	minu onds (Ran	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: N Keep Alive: Redial peri Authentication Type: Dytional Settings Host Name: Domain Name:	Iax Idle T od 30 Auto I router	ime 5 sec Negotiation 1FE47D	onds (Rai	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: N Keep Alive: Redial peri Authentication Type: Optional Settings Host Name: Domain Name: MTU:	Iax Idle T od 30 Auto 1 router domain	ime 5 sec Negotiation 1FE47D 1.com	onds (Rai	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)

Schritt 5: Geben Sie im Feld *Default Gateway* (Standardgateway) die IP-Adresse des Standardgateways ein.

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			
Password: © Connect on Demand: M	ax Idle Ti	ime 5	minu	utes (Rang	ge: 1 - 9999, Default: 5)
Password: Connect on Demand: M Keep Alive: Redial perio	ax Idle Ti	ime 5	minu onds (Ra	utes (Ran <u>o</u> nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type:	ax Idle Ti ad 30 Auto N	ime 5 sec legotiation	minu onds (Ra	utes (Ran <u>o</u> nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Optional Settings	ax Idle Ti od 30 Auto N	me 5 sec legotiation	minu onds (Ra	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, 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	minu onds (Ra	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name:	ax Idle Ti od 30 Auto N router1 domain	me 5 sec legotiation IFE47D	onds (Ra	utes (Ran <u>g</u> nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, 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 legotiation FE47D com	minu onds (Ra	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)

Schritt 6: Geben Sie im Feld *PPTP-Server* die IP-Adresse des PPTP-Servers ein.

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			
Username: Password:	userna	ame			
Username: Password: Onnect on Demand: M	userna 	ime 5	minu	ites (Rang	ge: 1 - 9999, Default: 5)
Username: Password: Connect on Demand: M Keep Alive: Redial perio	userna ax Idle T od 30	ame , ïme 5 sec	minu onds (Rai	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Username: Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type:	userna ax Idle T od 30 Auto I	ame , ime 5 sec Negotiation	minu onds (Rai	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Username: Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Optional Settings	userna userna lax Idle T od 30 Auto I	ame Time 5 Sec Negotiation	minu onds (Ran	utes (Rang 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:	userna userna lax Idle T od 30 Auto I router	ame ime 5 sec Negotiation	minu onds (Rai	utes (Rang 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:	userna userna lax Idle T od 30 Auto I router domain	ime 5 sec Negotiation	minu onds (Ran	utes (Ranı 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:	userna userna lax Idle T od 30 Auto I router' domain	ime 5 sec Negotiation 1FE47D n.com	minu onds (Ran	utes (Ran <u>i</u> nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)

Schritt 7: Geben Sie den Benutzernamen in das von Ihrem ISP bereitgestellte Feld *Benutzername* ein.

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)
				<u>۱</u>	
Jsername:	userna	ame)	
Password:	userna	ame)	
Jsername: Password: © Connect on Demand: M	userna 	ime 5	minu	utes (Ran	ge: 1 - 9999, Default: 5)
Dsername: Password: Oconnect on Demand: M Ckeep Alive: Redial perio	ax Idle Ti	ime 5	minu onds (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	ime 5 sec	minu onds (Ra	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Jsername: Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Dptional Settings	ax Idle Ti ad 30 Auto N	ime 5 sec	minu onds (Ra	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Jsername: Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Dptional Settings Host Name:	ax Idle Ti ax Idle Ti ad 30 Auto N	ime 5 sec Negotiation	minu onds (Ra	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Jsername: Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Doptional Settings Host Name: Domain Name:	ax Idle Ti ad 30 Auto N router1	ime 5 sec Negotiation 1FE47D	minu onds (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: Dptional Settings Host Name: Domain Name: MTU:	ax Idle Ti ad 30 Auto N router1 domain	ime 5 sec Negotiation 1FE47D 1.com	minu onds (Ra	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)

Schritt 8: Geben Sie das Kennwort in das von Ihrem ISP bereitgestellte Feld Kennwort ein.

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]		
	username					
Password: Connect on Demand: M	ax Idle Ti	ime 5	min) utes (Ran	ge: 1 - 9999, Default: 5)	
Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type:	Iax Idle Ti od 30 Auto N	ime 5 sec Negotiation	min conds (Ra) utes (Rani	ge: 1 - 9999, Default: 5) 180, Default: 30)	
Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Optional Settings	Iax Idle Ti od 30 Auto N	ime 5 sec	min conds (Ra n 💌	utes (Ran Inge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)	
Password: Connect on Demand: M Keep Alive: Redial peri Authentication Type: Optional Settings Host Name:	Iax Idle Ti od 30 Auto N	ime 5 sec Negotiation IFE47D	min conds (Ra) utes (Ran) inge: 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: Domain Name:	Auto N router1	ime 5 sec Negotiation IFE47D	min conds (Ra) utes (Ran inge: 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: Domain Name: MTU:	Iax Idle Ti od 30 Auto N router1 domain	ime 5 sec Negotiation IFE47D I.com	min conds (Ra) utes (Ran inge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)	

Schritt 9: Klicken Sie entweder auf Connect on Demand oder Keep Alive.

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)
	userns	ame			
Username:	userne				
Dsername: Password: © Connect on Demand: M	ax Idle T	ime 5	minu	utes (Rang	ge: 1 - 9999, Default: 5)
Osername: Password: O Connect on Demand: M Keep Alive: Redial perio Authentication Type:	lax Idle T od 30	ime 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 period Authentication Type: Optional Settings 	ax Idle T od 30 Auto 1	ime 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 perio Authentication Type: Dptional Settings Host Name:	ax Idle T ax Idle T od 30 Auto I	ime 5 sec Negotiation 1FE47D	minu onds (Ra	utes (Ranı nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Deername: Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name:	ax Idle T od 30 Auto I router	ime 5 sec Negotiation 1FE47D 1.com	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: Optional Settings Host Name: Domain Name: MTU: 	ax Idle T ad 30 Auto I domain	ime 5 sec Negotiation 1FE47D 1.com	minu onds (Ra	utes (Rang nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)

•Connect on Demand (Auf Anfrage verbinden): Wählen Sie diese Option aus, wenn Ihr ISP die Zeit berechnet, die Sie angebunden haben. Wenn Sie diese Option auswählen, ist die Internetverbindung nur aktiviert, wenn Datenverkehr vorhanden ist. Wenn die Verbindung inaktiv ist und kein Datenverkehr fließt, wird die Verbindung geschlossen. Geben Sie im Feld Max Idle Time (Max. Inaktivitätsdauer) die Anzahl der Minuten ein, nach denen die Verbindung abgeschaltet wird.

•Keep Alive (Erhalten) - Geben Sie im Feld Redial Period (Wahlwiederholungszeitraum) die Anzahl der Sekunden ein, nach der der RV110W versucht, eine Verbindung wieder herzustellen, wenn er getrennt wird.

Schritt 10: Wählen Sie den Authentifizierungstyp aus der Dropdown-Liste *Authentifizierungstyp* aus.

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:	•••••	9			
Password: Onnect on Demand: M	ax Idle Ti	me 5	minu	utes (Rang	je: 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	je: 1 - 9999, Default: 5) 80, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type:	ax Idle Til od 30 Auto N	me 5 sec	minu onds (Ra	utes (Rang nge: 20 - 1	je: 1 - 9999, Default: 5) 80, 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	onds (Ra	utes (Rang nge: 20 - 1	ye: 1 - 9999, Default: 5) 80, 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	je: 1 - 9999, Default: 5) 80, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perion Authentication Type: Optional Settings Host Name: Domain Name:	ax Idle Tir od 30 Auto N router1 domain	me 5 sec legotiation FE47D .com	onds (Ra	utes (Rang nge: 20 - 1	ye: 1 - 9999, Default: 5) 80, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name: MTU:	ax Idle Tir od 30 Auto N router1 domain @ Auto	me 5 sec legotiation FE47D .com	onds (Ra	utes (Rang nge: 20 - 1	ye: 1 - 9999, Default: 5) 80, Default: 30)

·Auto-Negotiation Type (Typ der automatischen Verhandlung): Der Server sendet eine Konfigurationsanfrage, in der der Sicherheitsalgorithmus festgelegt wird. Anschließend sendet der RV110W Authentifizierungsdaten mit dem zuvor vom Server gesendeten Sicherheitstyp zurück.

·PAP-Typ - Der RV110W verwendet das Password Authentication Protocol (PAP), um eine Verbindung zum ISP herzustellen:

·CHAP: Der RV110W verwendet das Challenge Handshake Authentication Protocol (CHAP) für die Verbindung mit dem ISP.

·MS-CHAP oder MS-CHAPv2: Der RV110W verwendet bei der Verbindung mit dem ISP das Microsoft Challenge Handshake Authentication Protocol.

Schritt 11: (Optional) Geben Sie den Hostnamen der RV110W im Feld Hostname ein.

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:		•			
Password: Connect on Demand: M	ax Idle T	ïme 5	minu	ites (Ran	ge: 1 - 9999, Default: 5)
Password: Connect on Demand: M Keep Alive: Redial perio	ax Idle T	ime 5	minu onds (Ra	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type:	ax Idle T od 30 Auto I	ime 5 sec Negotiation	minu onds (Ra	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)
Password: Connect on Demand: M Keep Alive: Redial perio Authentication Type: Optional Settings	ax Idle T od 30 Auto I	ime 5 sec Negotiation	minu onds (Ra	utes (Ran 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:	ax Idle T ad 30 Auto I	ime 5 sec Negotiation 1FE47D	minu onds (Ra	utes (Ran) 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 T ad 30 Auto I router	ime 5 sec Negotiation 1FE47D	minu onds (Ra	utes (Ran 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 T ad 30 Auto I router domain	ime 5 sec Negotiation 1FE47D n.com o () Manu	onds (Ra	utes (Ran nge: 20 - 1	ge: 1 - 9999, Default: 5) 180, Default: 30)

Hinweis: Wenn Sie keine der optionalen Einstellungen konfigurieren möchten, fahren Sie mit Schritt 15 fort.

Schritt 12: Geben Sie den Domänennamen Ihres Netzwerks in das Feld Domänenname ein.

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:	•••••				
Ocnnect on Demand: M	<mark>ax Idle</mark> T	ime 5	minu	ites (Rang	je: 1 - 9999, Default: 5)
		sec	onds (Rai	nge: 20 - 1	80. Default: 30)
C Keep Alive: Redial perio	og 30	300			
C Keep Alive: Redial perio Authentication Type:	Auto 1	Vegotiation	•		
Keep Alive: Redial period Authentication Type: Optional Settings	Auto 1	Vegotiation			
© Keep Alive: Redial perio Authentication Type: Optional Settings Host Name:	Auto I	Vegotiation			
© Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name:	Auto I router	Vegotiation IFE47D)	
© Keep Alive: Redial perio Authentication Type: Optional Settings Host Name: Domain Name: MTU:	Auto f Auto f router domain	Vegotiation IFE47D 1.com	al)	

Schritt 13: Klicken Sie auf **Auto**, um die Größe der Maximum Transmission Unit (MTU) für die automatische Anpassung der Größe festzulegen, oder klicken Sie auf **Manual (Manuell)**, um die Größe der MTU anzugeben.

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)		
PTP Server:	192	. 168	. 100	. 1	(Hint: 192.168.100.1)		
Jsername:	username						
Password:							
Connect on Demand: M	ax Idle T	ime 5	minu	utes (Rang	ge: 1 - 9999, Default: 5)		
Connect on Demand: M Keep Alive: Redial period	ax Idle T	ime 5 sec	minu onds (Ra	utes (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 (Ra	utes (Ran <u>o</u> 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 Negotiation	minu onds (Ra	utes (Ran <u>o</u> 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 T od 30 Auto 1 router	ime 5 sec Negotiation 1FE47D	minu onds (Ra	utes (Rang	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 1 router domain	ime 5 sec Negotiation 1FE47D	minu onds (Ra	utes (Rang	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: 	Auto 1 Auto 1 router domain	ime 5 sec Negotiation 1FE47D 1.com	minu onds (Ra	utes (Ran <u>o</u> nge: 20 - 1	ge: 1 - 9999, Default: 5) 80, Default: 30)		

Schritt 14: Wenn Sie auf Manuell klicken, geben Sie die Größe der MTU im Feld Größe ein.

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)		
Jsername:	username						
Password:	•••••						
Connect on Demand: M	ax Idle Ti	me 5	minu	utes (Rang	ge: 1 - 9999, Default: 5)		
C Keep Alive: Redial perio	od 30	sec	onds (Ra	nge: 20 - 1	80, Default: 30)		
Authentication Type:	Auto Negotiation						
Optional Settings							
Optional Settings Host Name:	router1	FE47D					
Optional Settings Host Name: Domain Name:	router1 domain	FE47D					
Optional Settings Host Name: Domain Name: VITU:	domain	FE47D .com	al				

Schritt 15: Klicken Sie auf **Speichern**, um die Konfigurationsänderungen zu speichern, oder auf **Abbrechen**, um die Änderungen zu verwerfen.