Stelogy
TELECOM & CLOUD SERVICES

TP -LINK

PRÉSENTATION

Contact
deploiement_vi@stelogy.com

Société
Stelogy

Website
www.stelogy.com

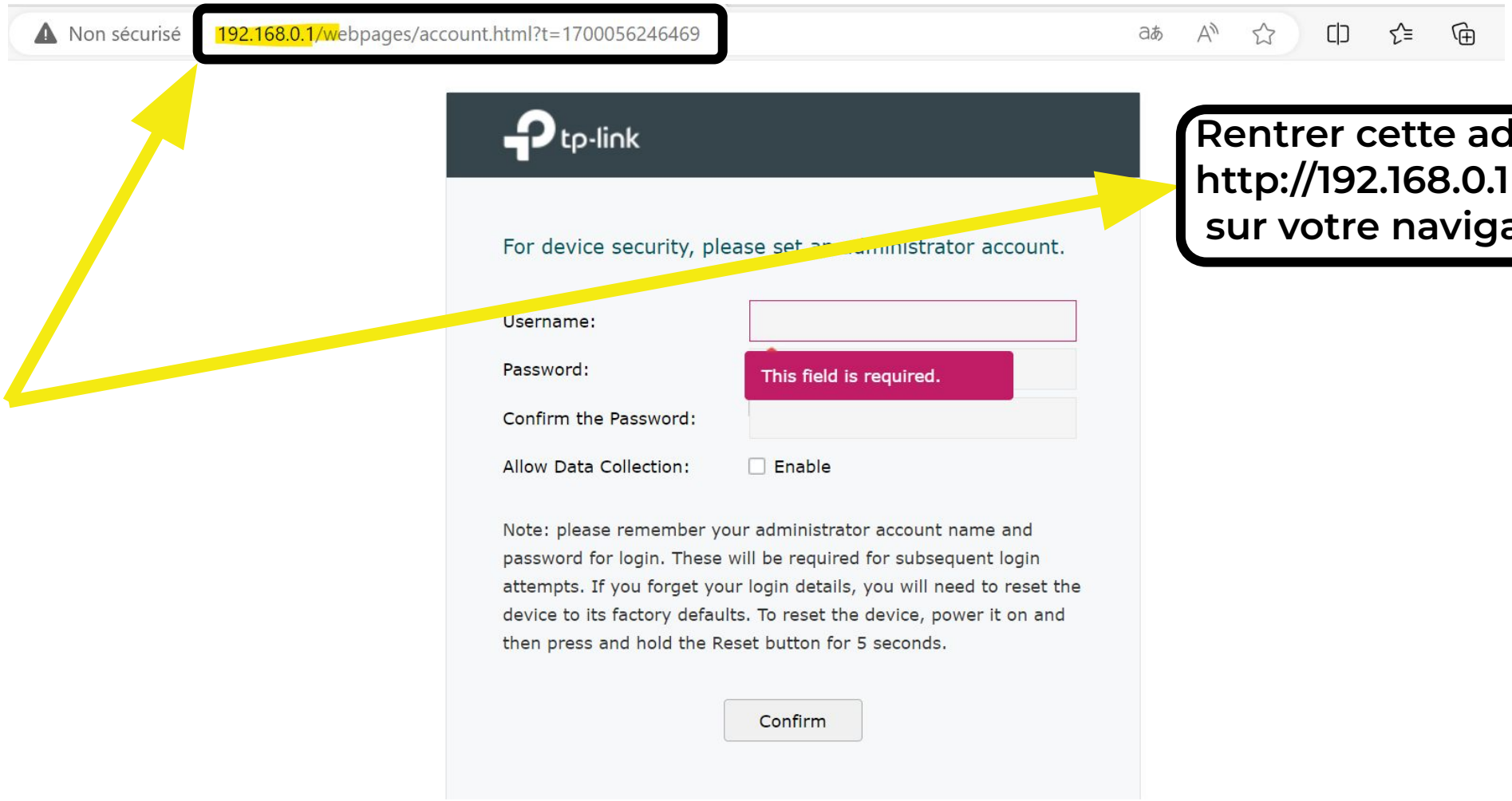
Mode de connexion

Étape 1 : Réinitialiser Mot de passe

Première connexion

Mode de connexion

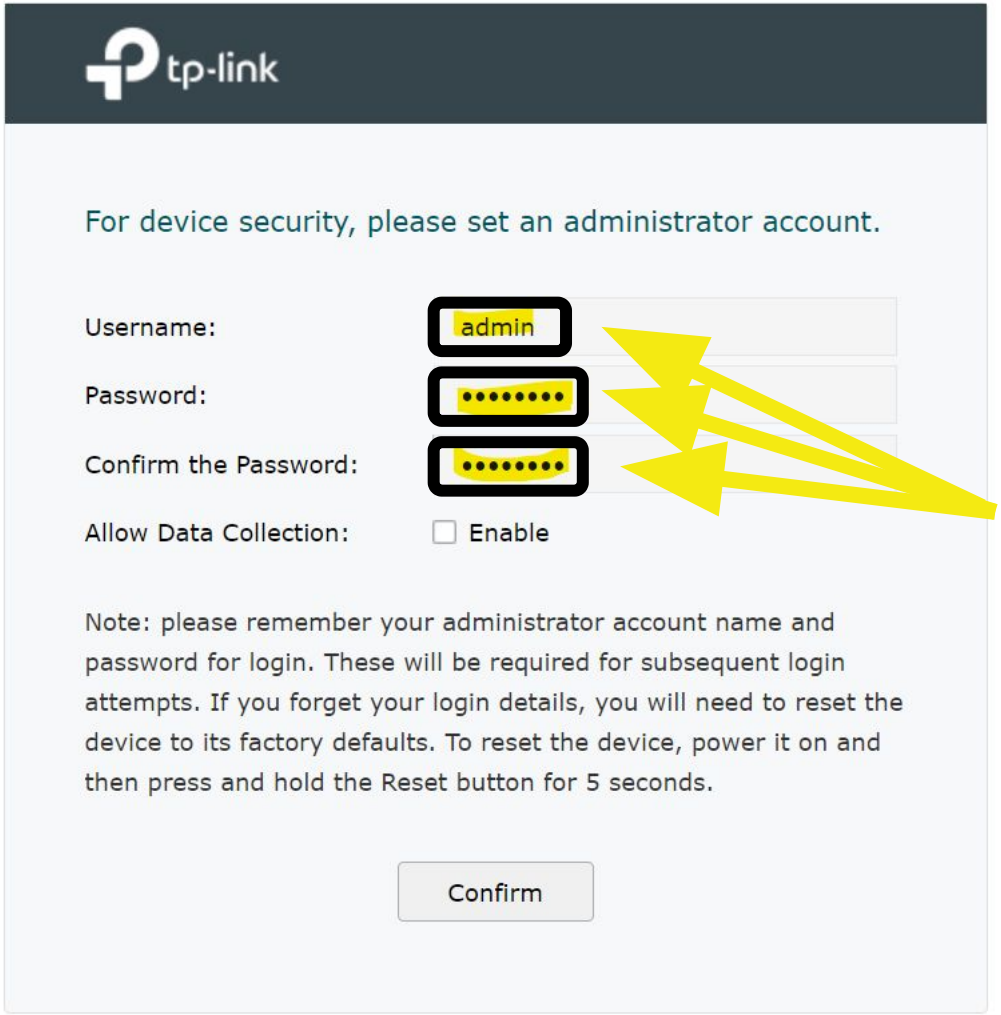
Étape 2 : Réinitialiser Mot de passe



Rentrer cette adresse :
http://192.168.0.1
sur votre navigateur.

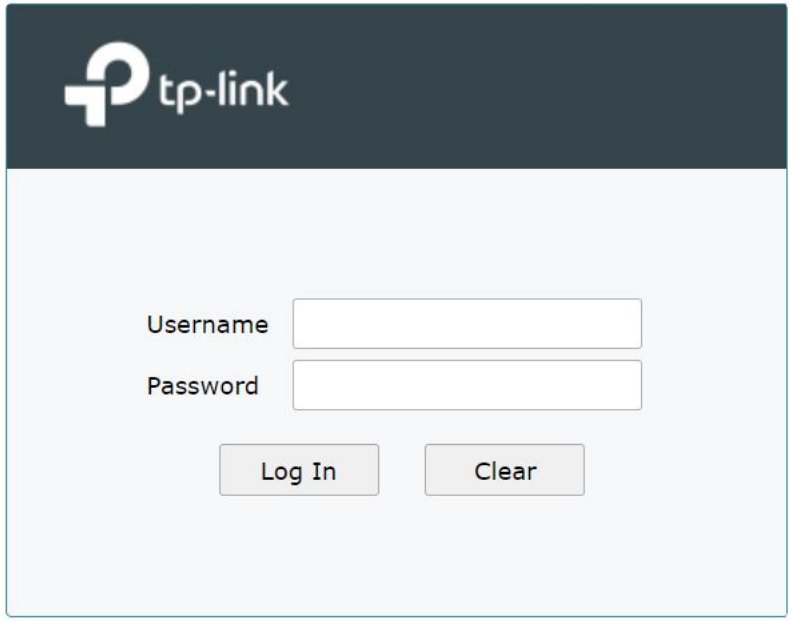
Mode de connexion

Étape 1 : Connexion



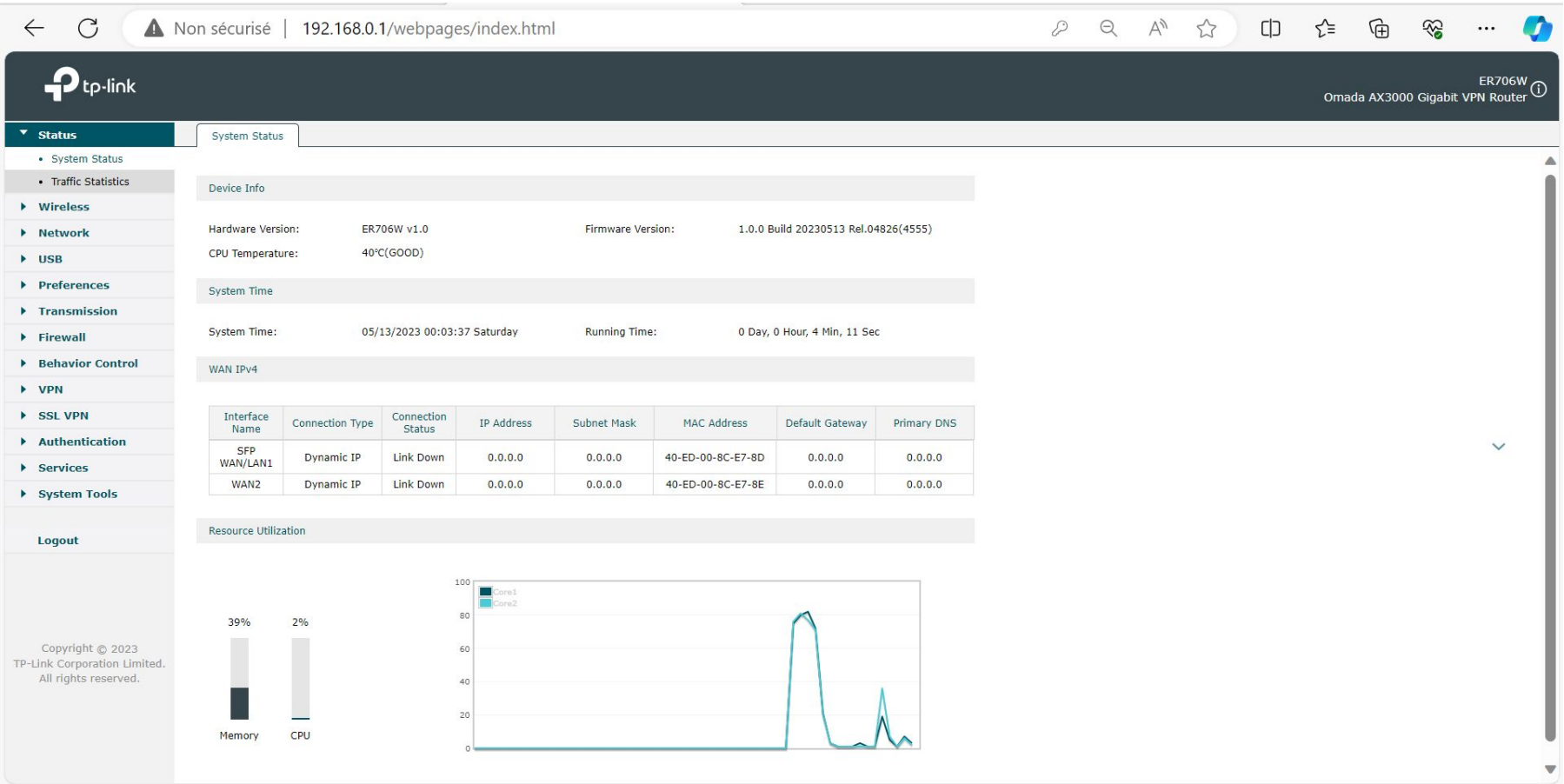
Mode de connexion

Étape 2 : Connexion



Mode de connexion

Étape 3 : Connexion



La configuration du Wifi

Étape 1 : Configuration du Wifi

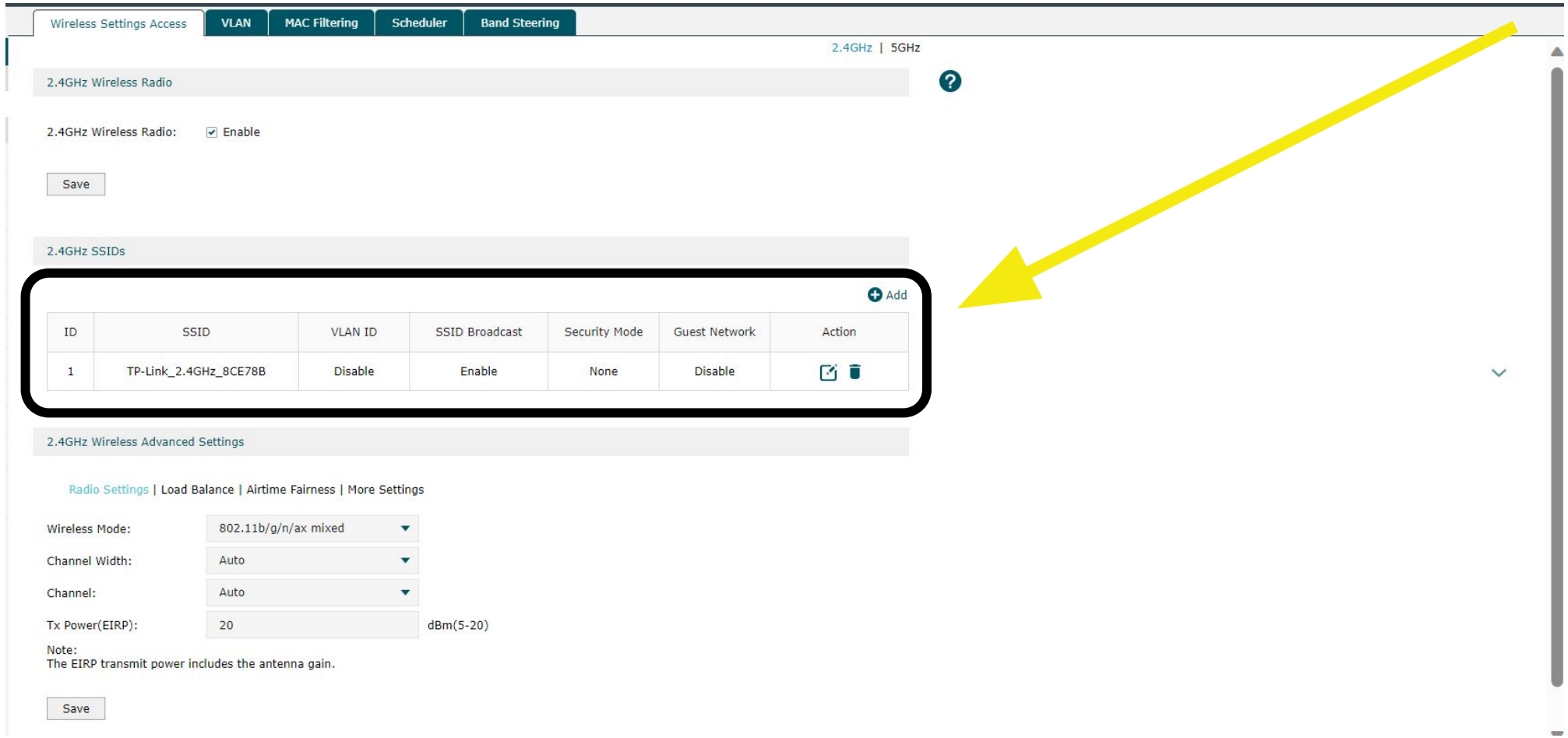
WIFI

La configuration du Wifi

Étape 2 : Configuration du Wifi

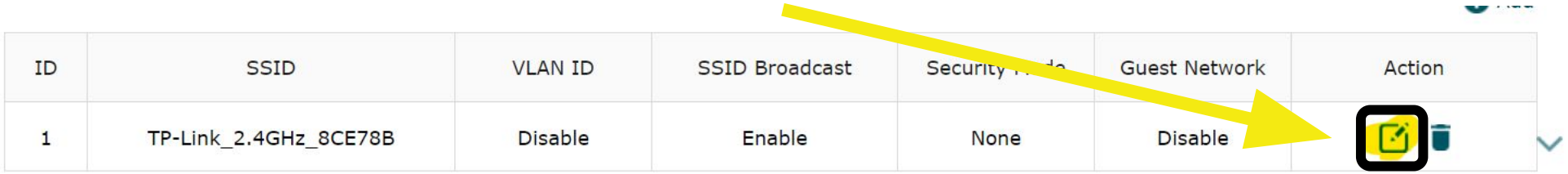
La configuration du Wifi

Étape 3 : Configuration du Wifi



La configuration du Wifi

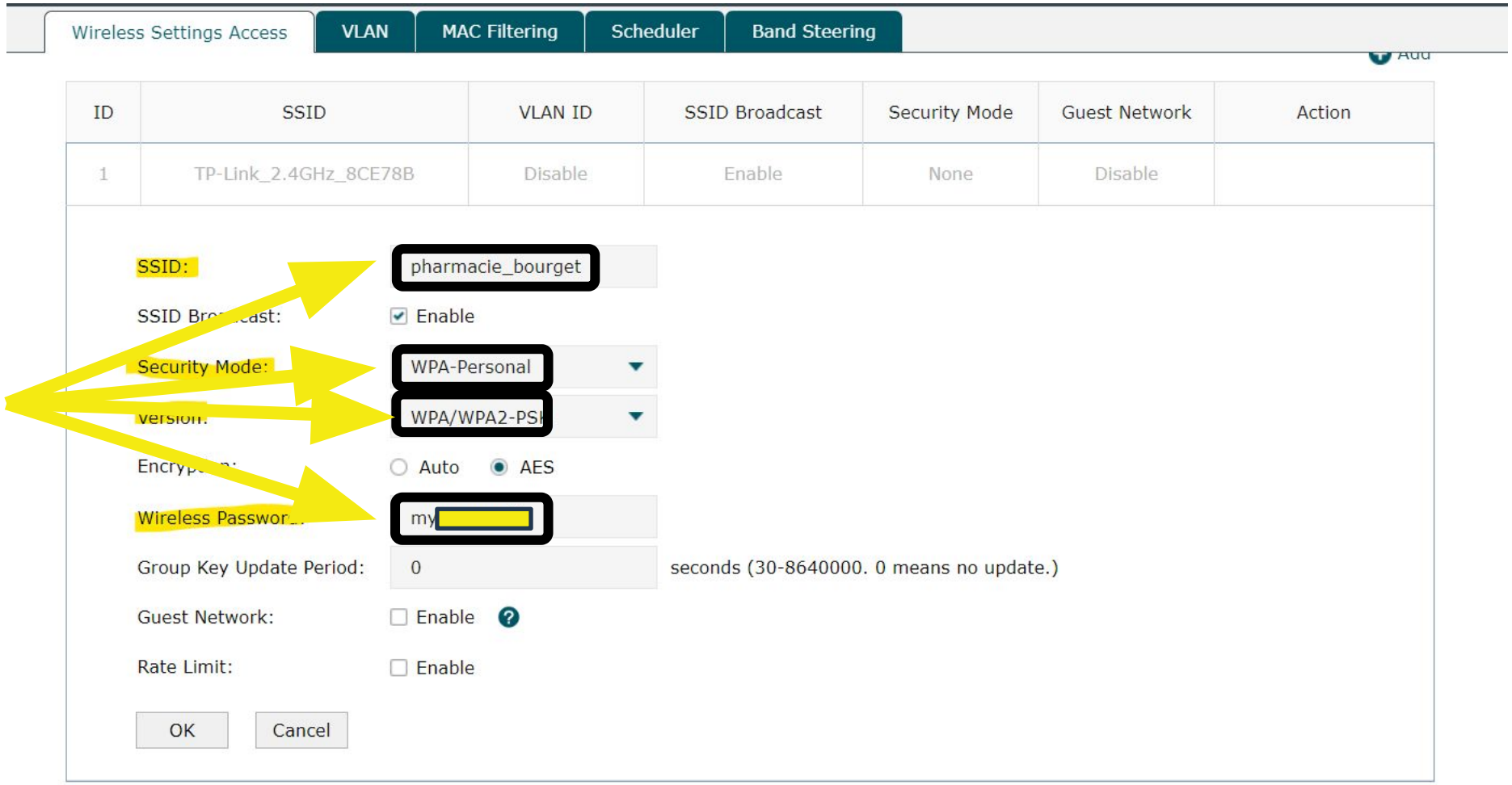
Étape 4 : Configuration du Wifi



ID	SSID	VLAN ID	SSID Broadcast	Security Mode	Guest Network	Action
1	TP-Link_2.4GHz_8CE78B	Disable	Enable	None	Disable	

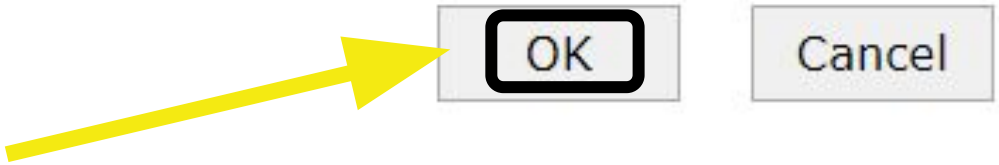
La configuration du Wifi

Étape 5 : Configuration du Wifi



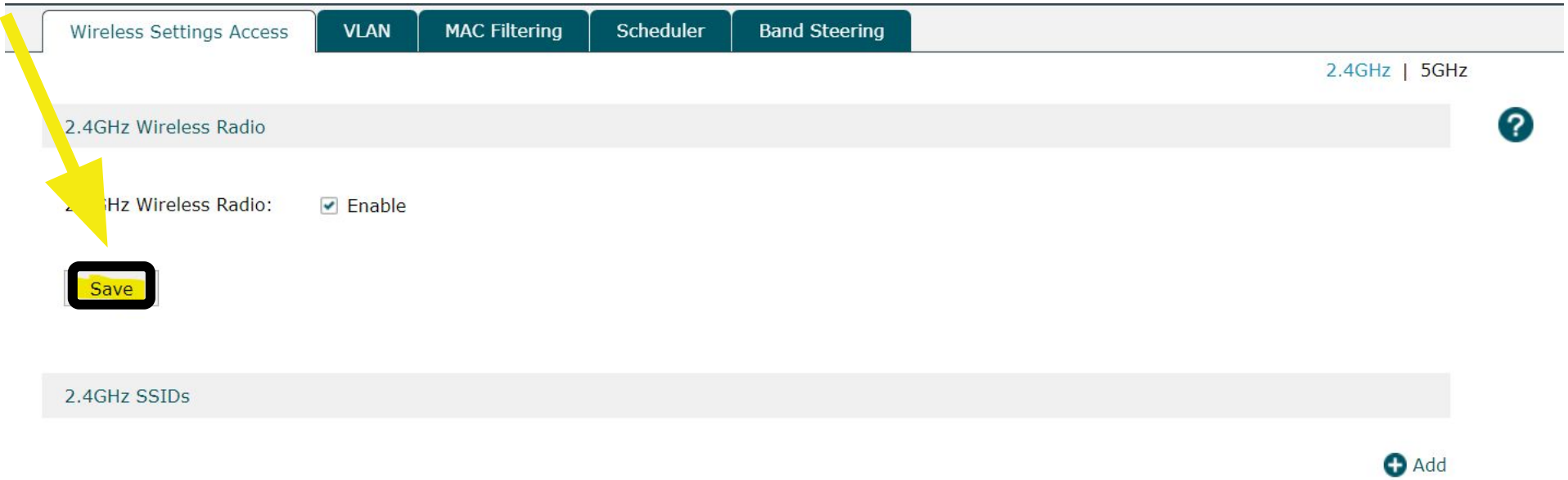
La configuration du Wifi

Étape 6 : Configuration du Wifi



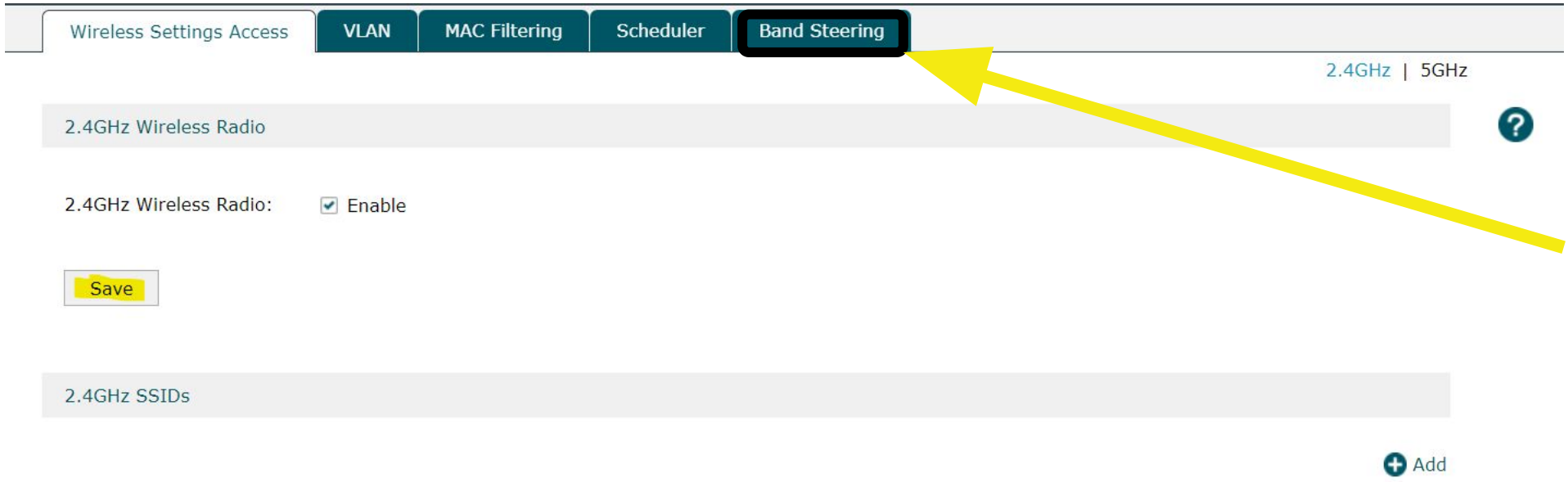
La configuration du Wifi

Étape 7 : Configuration du Wifi



La configuration du Wifi

Étape 1 : Configuration avancé du Wifi



La configuration du Wifi

Étape 2 : Configuration avancé du Wifi

Band Steering

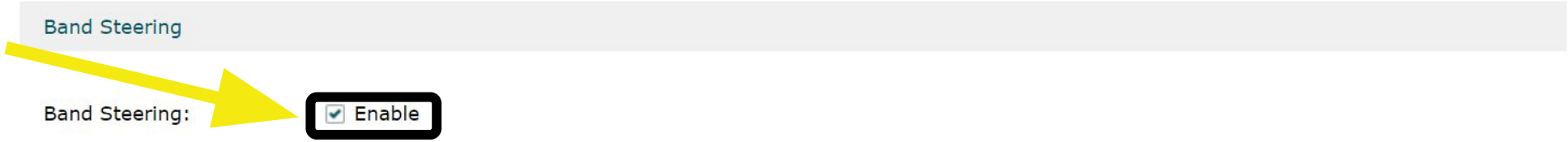
Band Steering:	☑ Enable	
Connection Threshold:	20	(2-40)
Different Threshold:	4	(1-8)
Max Failures:	10	(0-100)

Note:
To run the Band Steering function on an SSID, please create the SSIDs on both of the 2GHz and 5GHz band and make sure they have the same name, security mode and wireless password.

Save

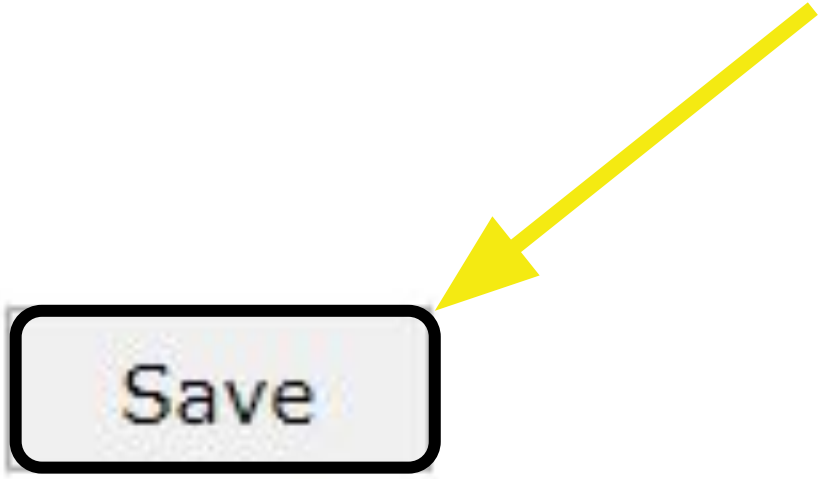
La configuration du Wifi

Étape 3 : Configuration avancé du Wifi



La configuration du Wifi

Étape 4 : Configuration avancé du Wifi



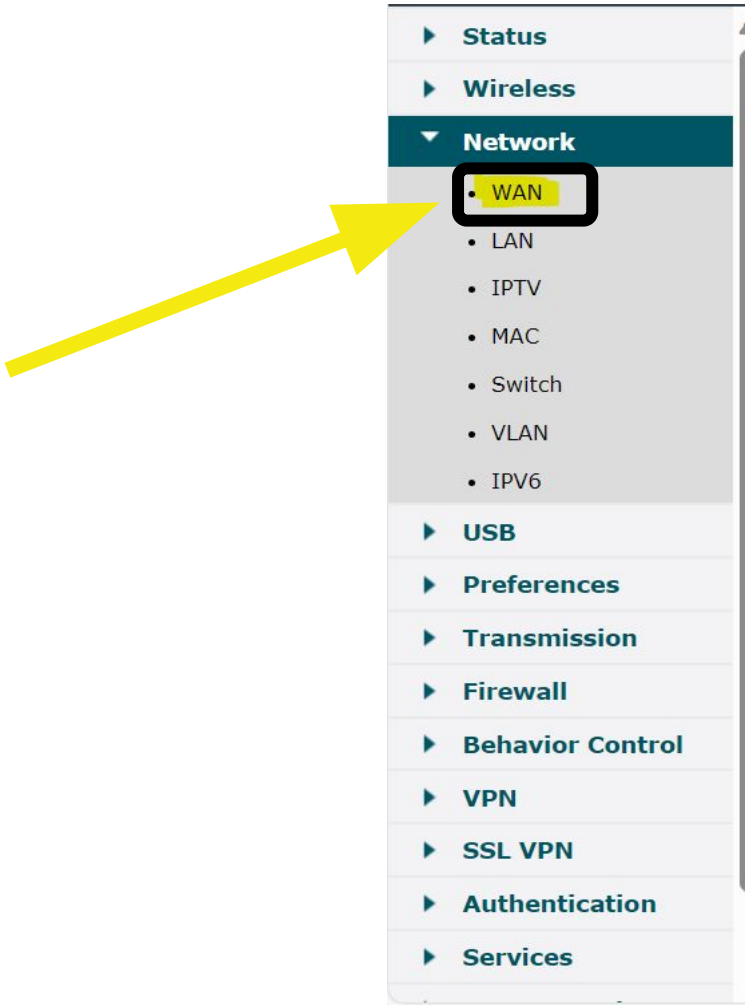
La configuration du Network

Étape 1 : Configuration du WAN

WAN
Ex : FFTH ORANGE

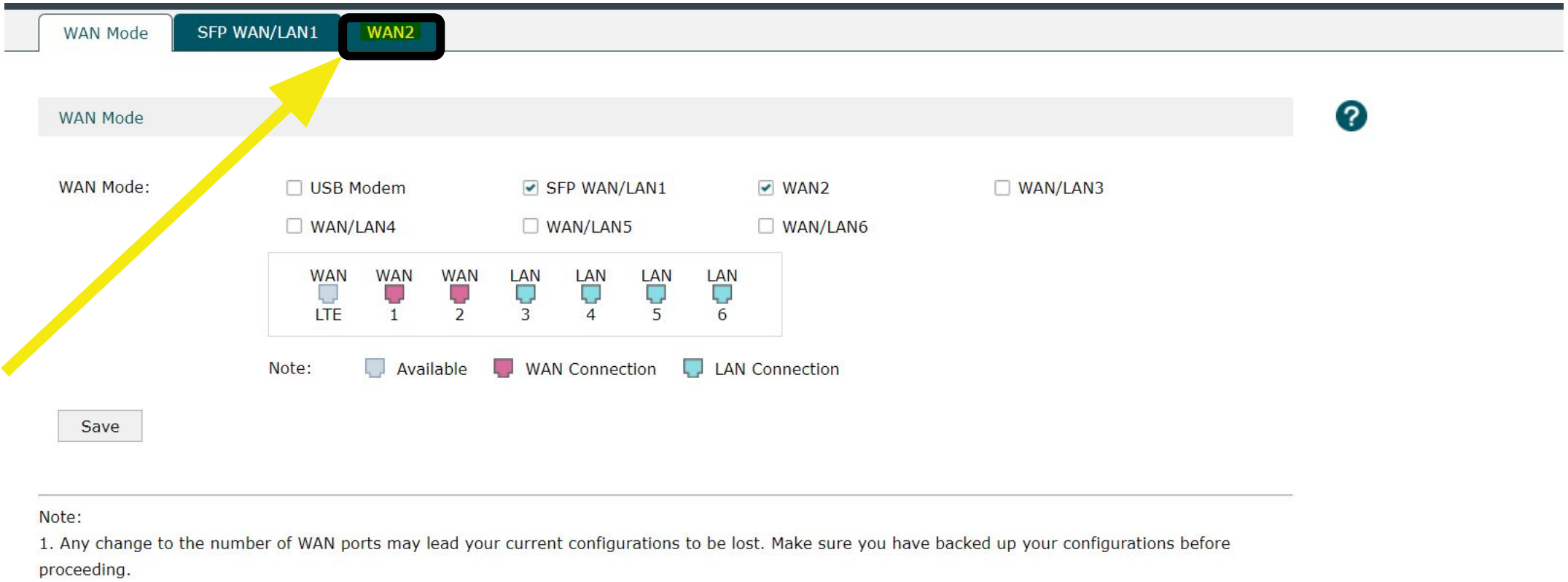
La configuration du Network

Étape 2 : Configuration du WAN



La configuration du Network

Étape 3 : Configuration du WAN



La configuration du Network

Étape 4 : Configuration du WAN

WAN Mode | SFP WAN/LAN1 | WAN2

Connection Configuration

Connection Type:	Dynamic IP	
Host Name:		(Optional)
Upstream Bandwidth:	1000000	Kbps (100-1000000)
Downstream Bandwidth:	1000000	Kbps (100-1000000)
MTU:	1500	(576-1500)
Primary DNS:		(Optional)
Secondary DNS:		(Optional)
Vlan:	☐ Enable	
Vlan ID:	0	(1-4094)

☐ Get IP using Unicast DHCP

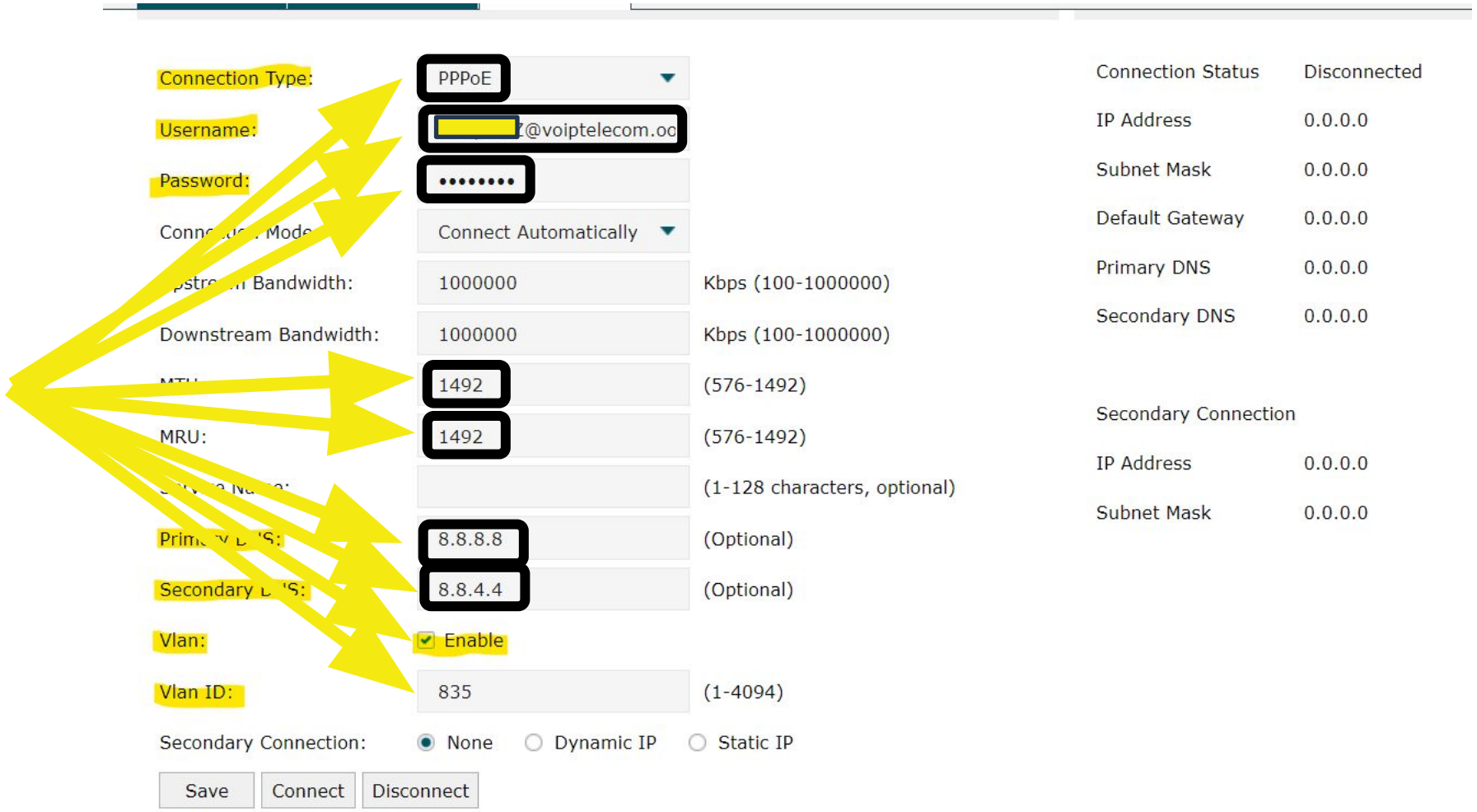
Save | Connect | Disconnect

Connection Status

Connection Status	Disconnected
IP Address	0.0.0.0
Subnet Mask	0.0.0.0
Default Gateway	0.0.0.0
Primary DNS	0.0.0.0
Secondary DNS	0.0.0.0

La configuration du Network

Étape 5 : Configuration du WAN



La configuration du Network

Étape 6 : Configuration du WAN

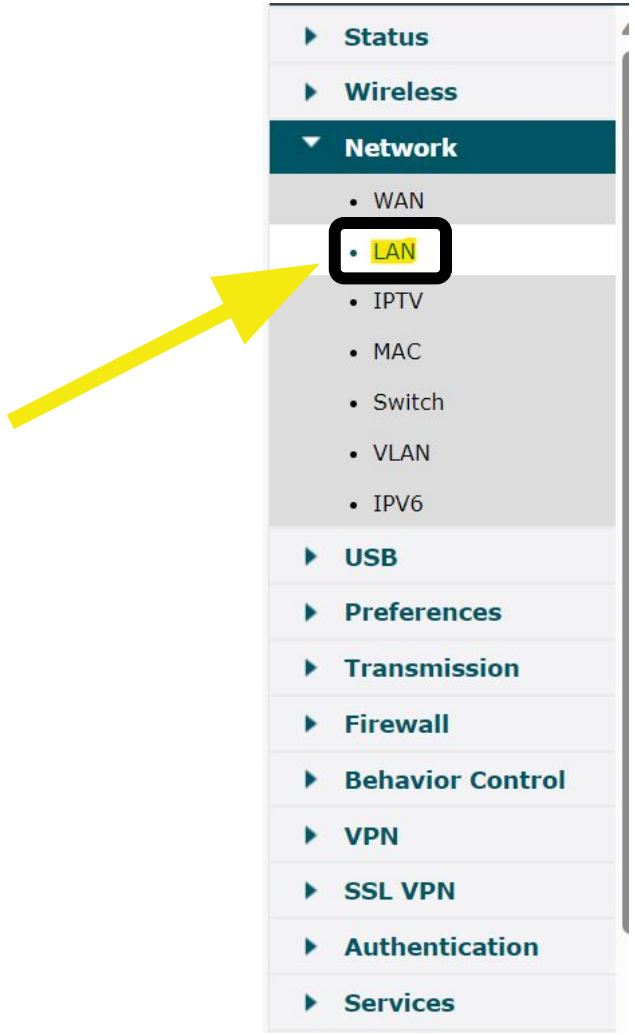
La configuration du Network

Étape 1 : Configuration du LAN

LAN

La configuration du Network

Étape 2 : Configuration du LAN



La configuration du Network

Étape 3 : Configuration du LAN

LAN | DHCP Client List | Address Reservation

Settings

IGMP Proxy: ☑ Enable

IGMP Version: V2

IGMP Interface: SFP WAN/LAN1

Save

Note:
IGMP only takes effect when WAN mode is enabled for port WAN.

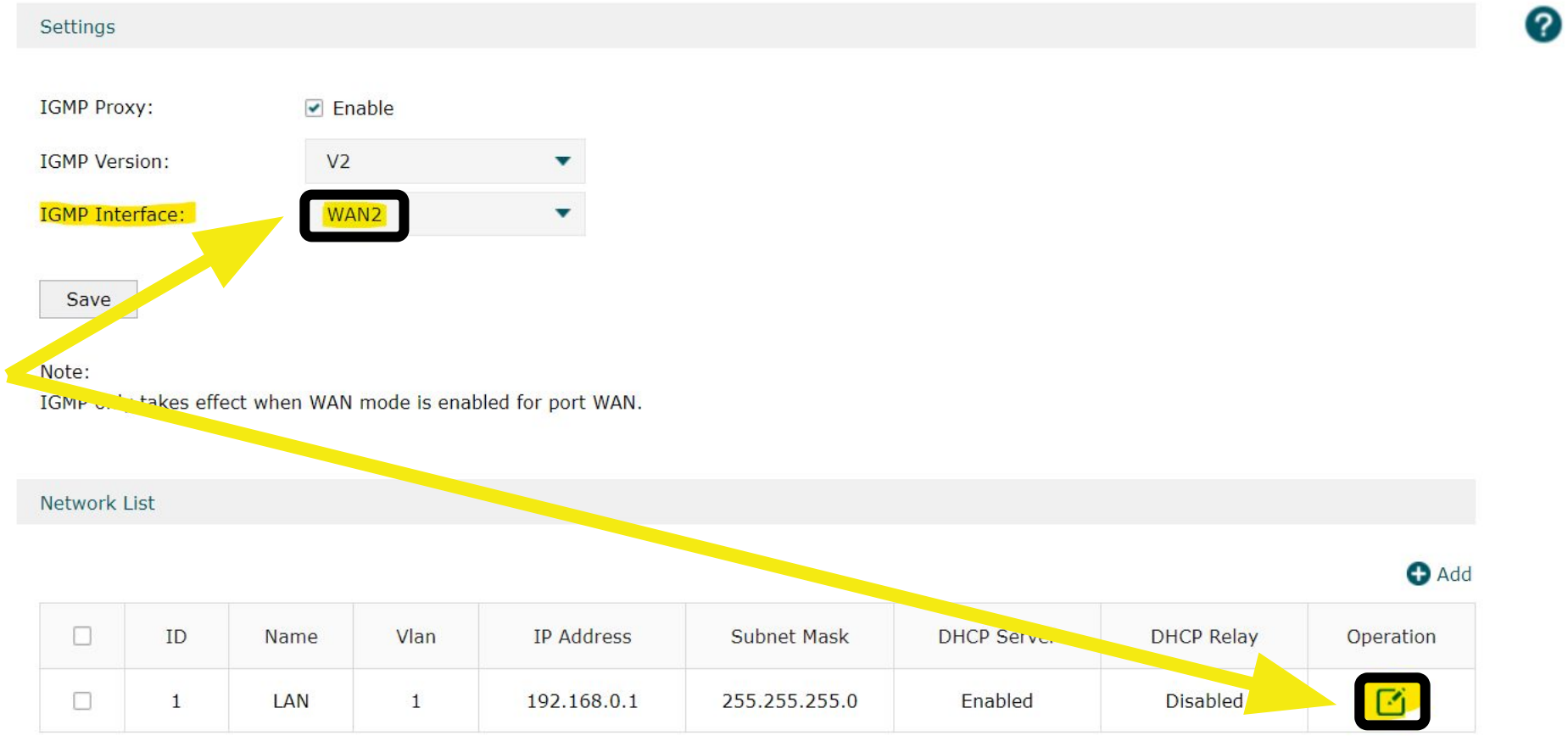
Network List

Add

☐	ID	Name	Vlan	IP Address	Subnet Mask	DHCP Server	DHCP Relay	Operation
☐	1	LAN	1	192.168.0.1	255.255.255.0	Enabled	Disabled	

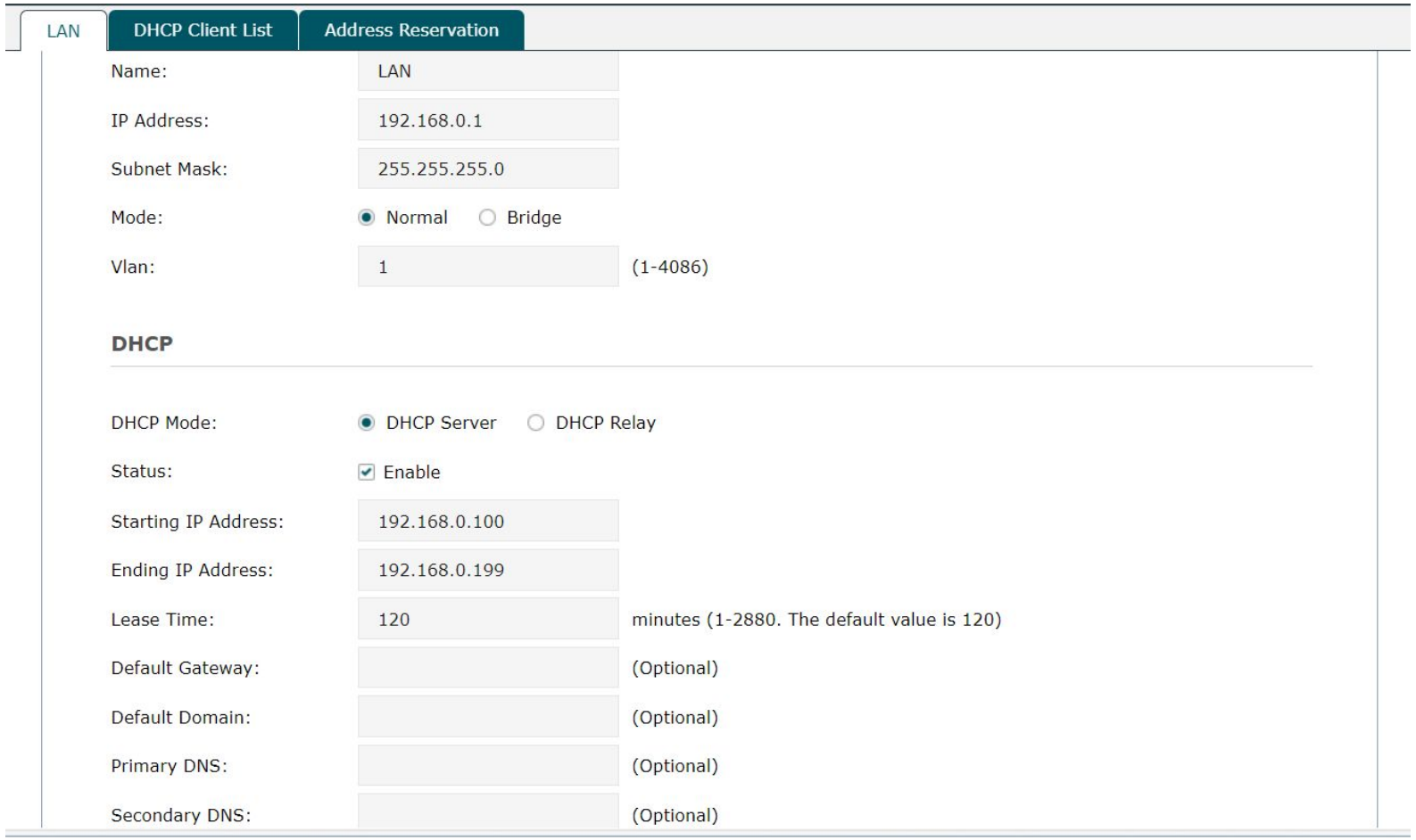
La configuration du Network

Étape 4 : Configuration du LAN



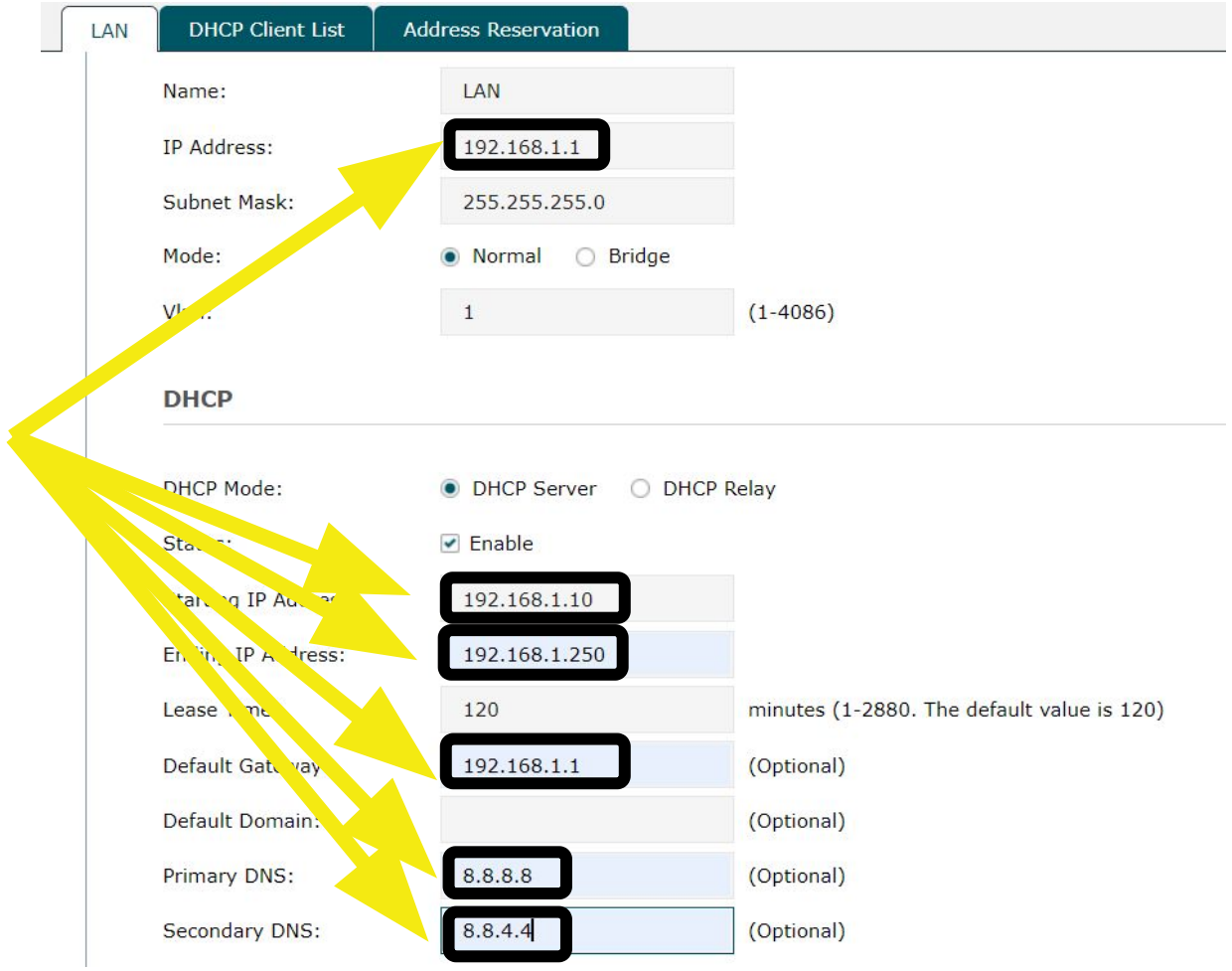
La configuration du Network

Étape 5 : Configuration du LAN



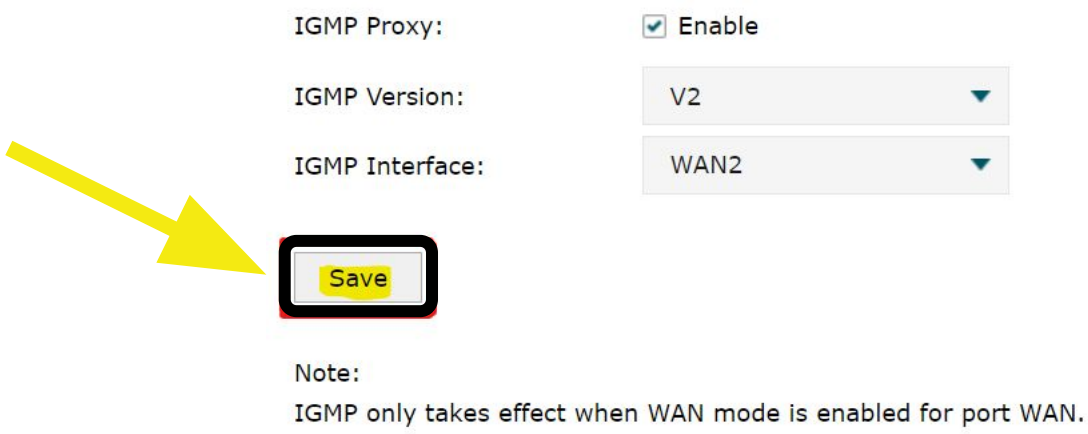
La configuration du Network

Étape 6 : Configuration du LAN



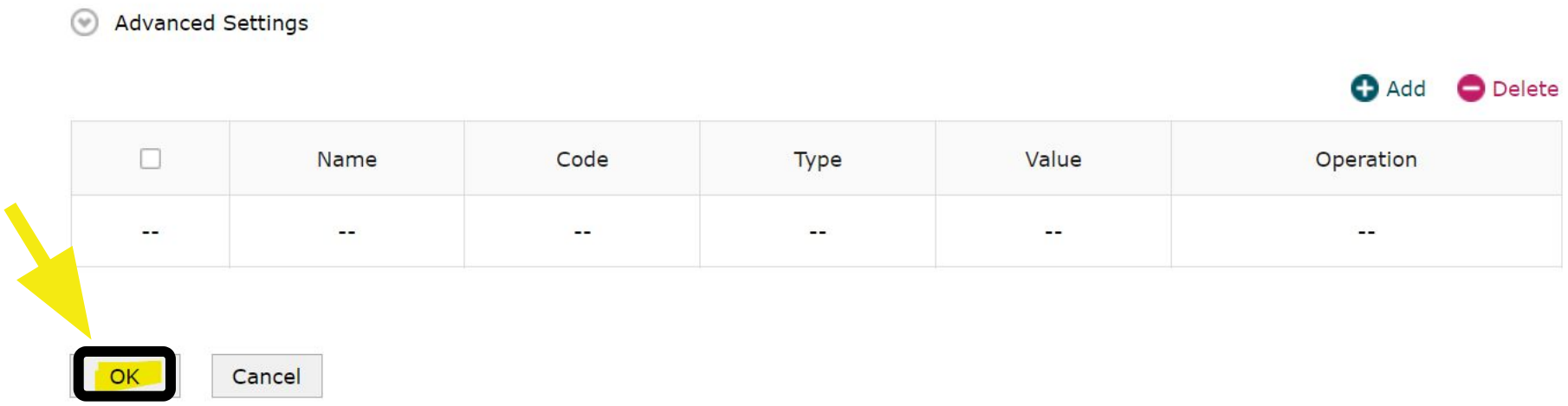
La configuration du Network

Étape 7 : Configuration du LAN



La configuration du Network

Étape 8 : Configuration du LAN



Regarder impérativement la diapo suivante

La configuration du Network

Étape 9 : Configuration du LAN

1. Rentrer les informations dans la page de conf
2. Sauvegarder la conf en haut de la page
3. Valider en cliquant sur OK en bas de la page
4. Cliquer une nouvelle fois sur ok
5. Actualiser la page internet (si elle ne s'actualise pas, la configuration a bien été prise en compte)
6. débrancher le rj45 coté routeur pour shut l'interface
7. attendre 5 secondes
8. rebrancher le rj45
9. changer l'adresse de la page dans le navigateur a 192.168.1.1

La configuration du Network

Étape 10 : Configuration du LAN

IGMP Proxy: ☑ Enable

IGMP Version: V2

IGMP Interface: WAN2

Save

Note:
IGMP only takes effect when WAN mode is enabled for port WAN.

Network List

Add

☐	ID	Name	Vlan	IP Address	Subnet Mask	DHCP Server	DHCP Relay	Operation
☐	1	LAN	1	192.168.1.1	255.255.255.0	Enabled	Disabled	

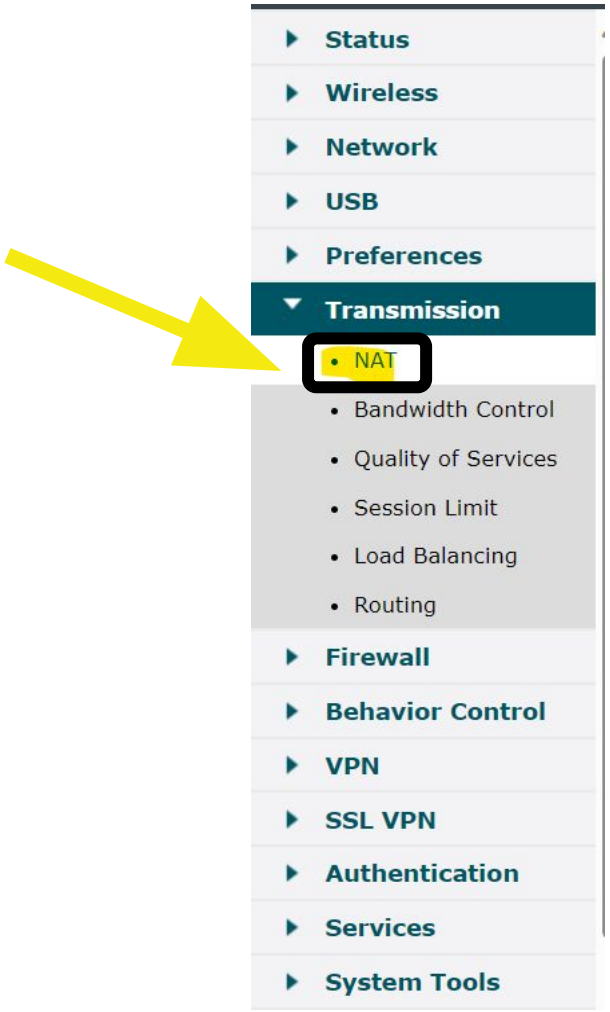
La configuration de la Transmission

Étape 1 : Désactivation du SIP ALG

Désactivation du SIP

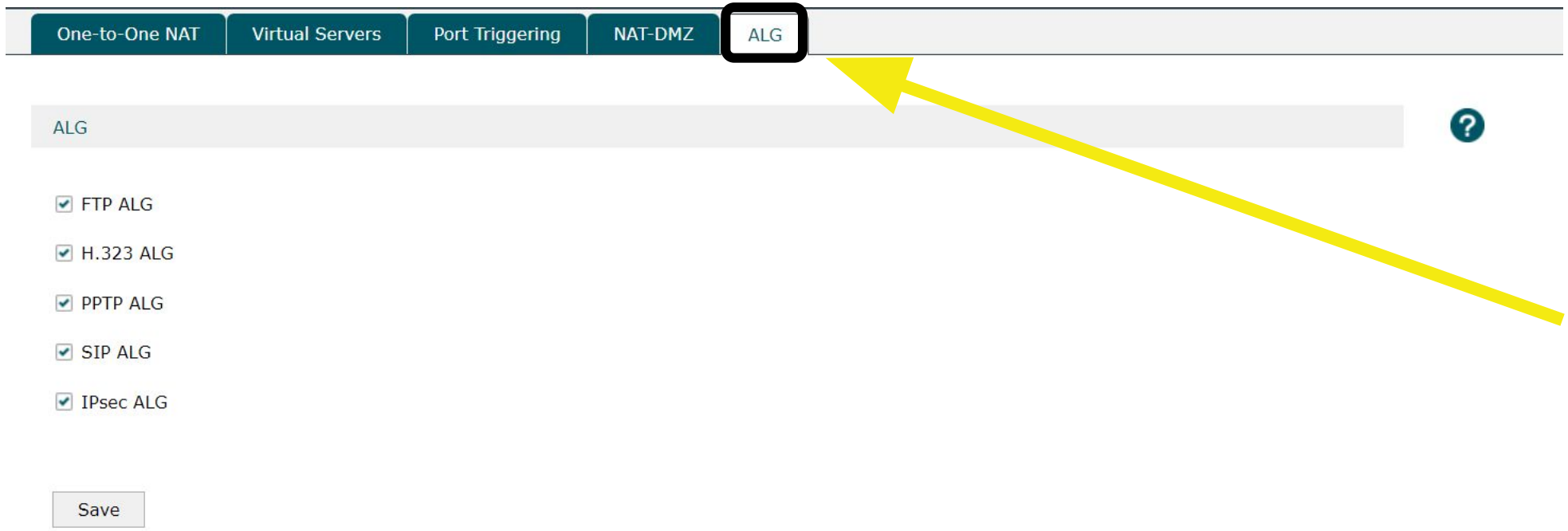
La configuration de la Transmission

Étape 2 : Désactivation du SIP ALG



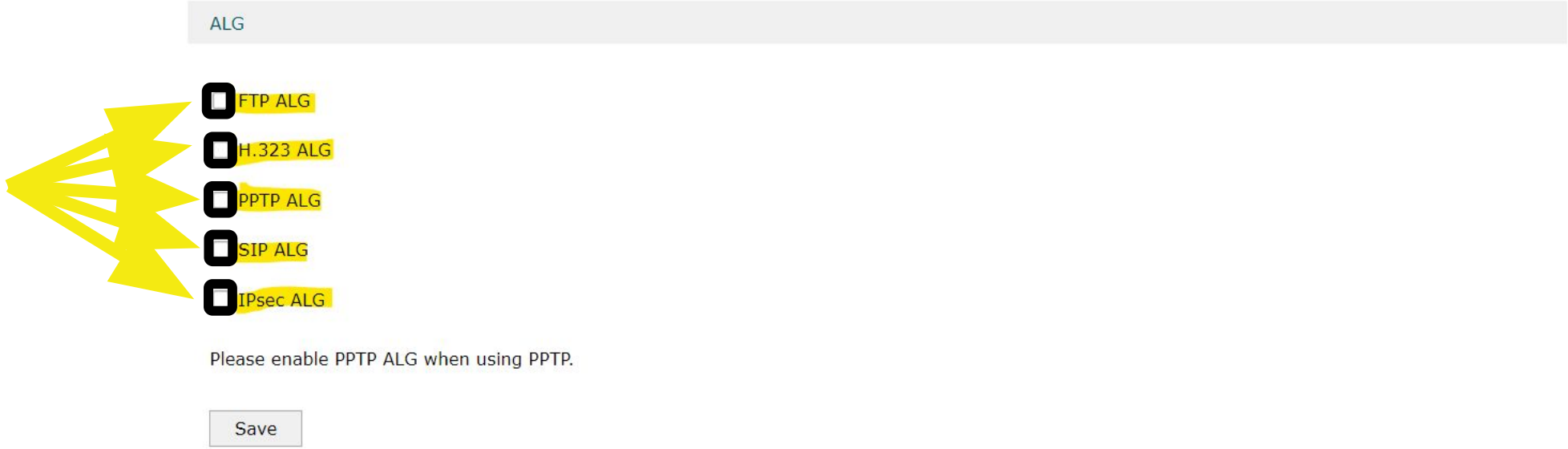
La configuration de la Transmission

Étape 3 : Désactivation du SIP ALG



La configuration de la Transmission

Étape 4 : Désactivation du SIP ALG



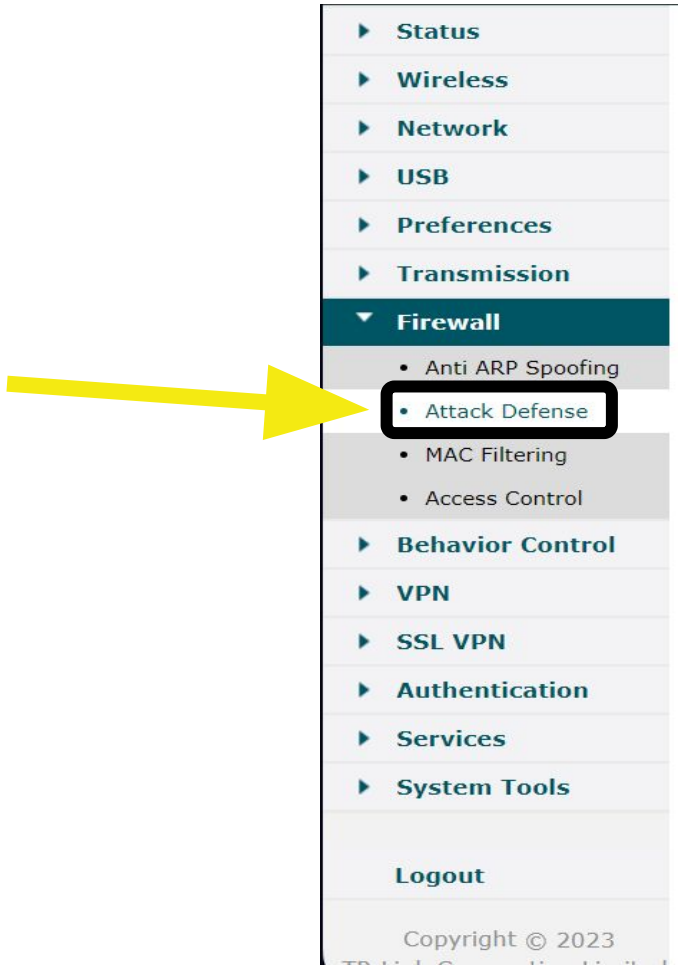
La configuration du Firewall

Étape 1 : Désactivation du block ping du WAN

Désactivation du block ping

La configuration du Firewall

Étape 2 : Désactivation du block ping du WAN

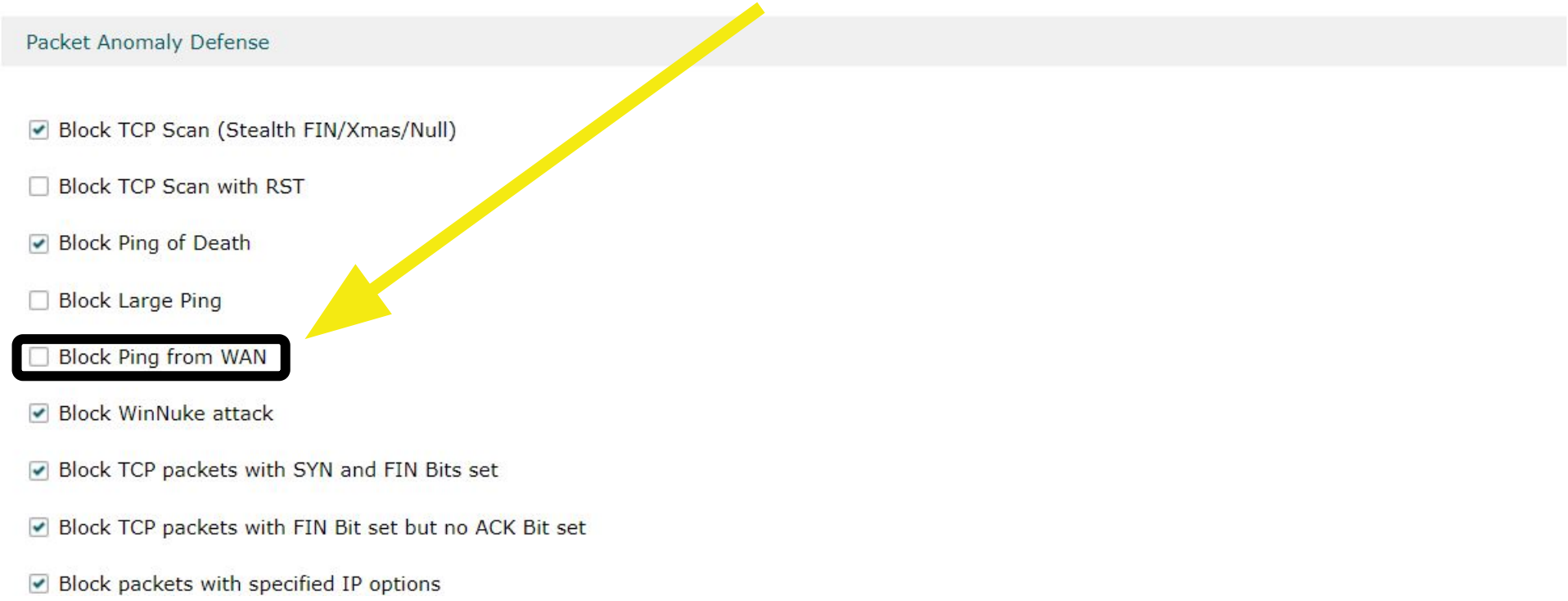


La configuration du Firewall

Étape 3 : Désactivation du block ping du WAN

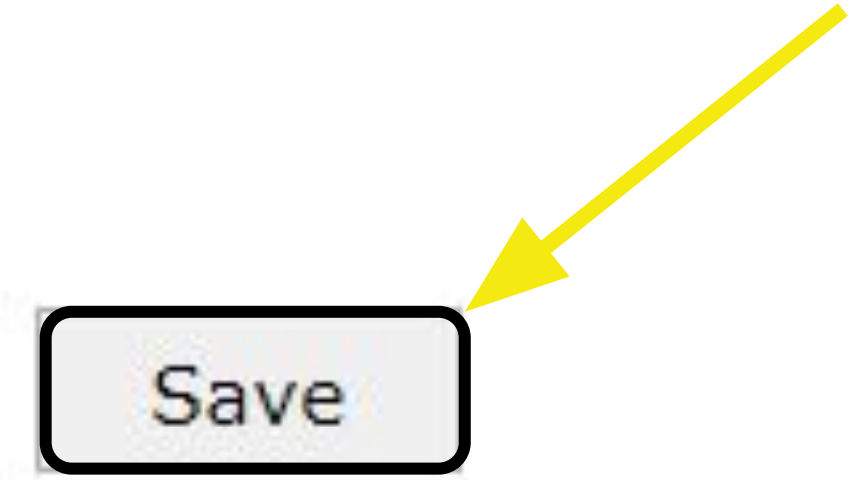
La configuration du Firewall

Étape 4 : Désactivation du block ping du WAN



La configuration du Firewall

Étape 5 : Désactivation du block ping du WAN



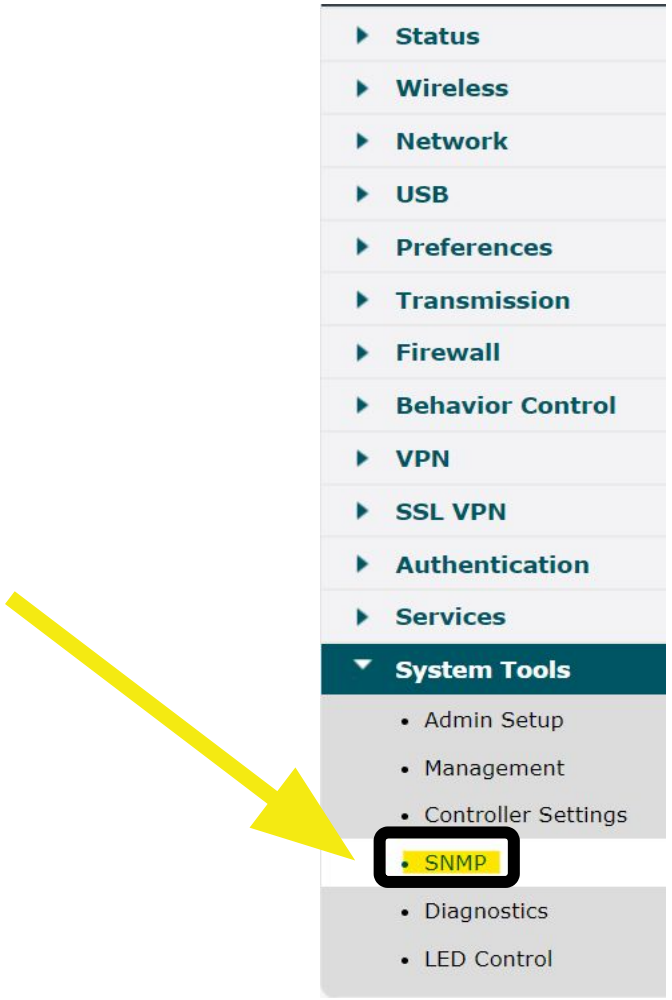
La configuration du System Tools

Étape 1 : Configuration du SNMP

SNMP
(Simple Network Management Protocol)
Protocole de gestion de réseau simple

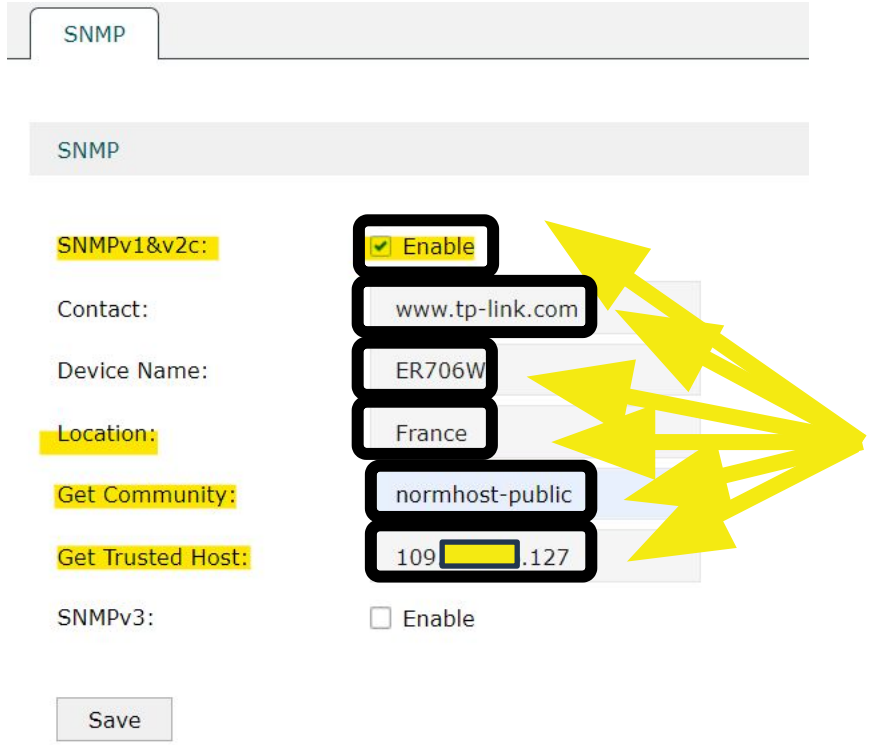
La configuration du System Tools

Étape 2 : Configuration du SNMP



La configuration du System Tools

Étape 3 : Configuration du SNMP



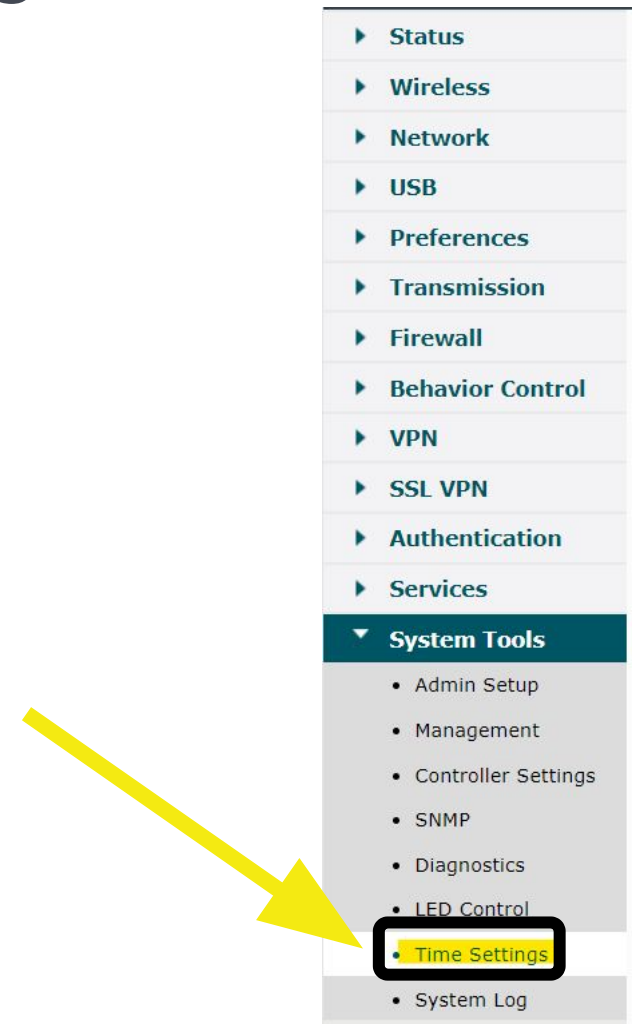
La configuration du System Tools

Étape 1 : Configuration du fuseaux horaires

Fuseaux horaires

La configuration du System Tools

Étape 2 : Configuration du fuseaux horaires



La configuration du System Tools

Étape 3 : Configuration du fuseaux horaires

Time Settings

Time Settings

Current Time : 05/13/2023 00:32:04

Time Config: Get automatically from the Internet / Manually

Time Zone: (UTC-08:00) Pacific Time

Primary NTP Server: 0.0.0.0

Secondary NTP Server: 0.0.0.0 (X.X.X.X, optional)

Save

Daylight Saving Time

DST Status: Enable

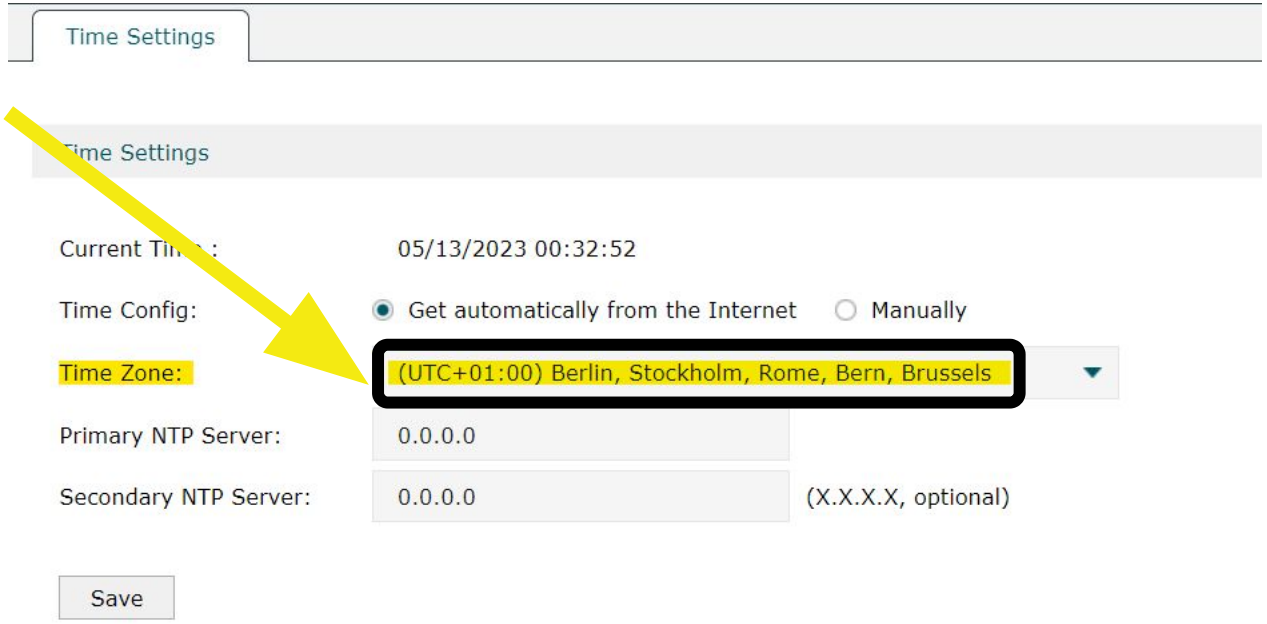
Mode: Predefined Mode / Recurring Mode / Date Mode

Predefined Country: Europe

Save

La configuration du System Tools

Étape 4 : Configuration du fuseaux horaires



La configuration du System Tools

Étape 1 : Configuration ACCES DISTANT

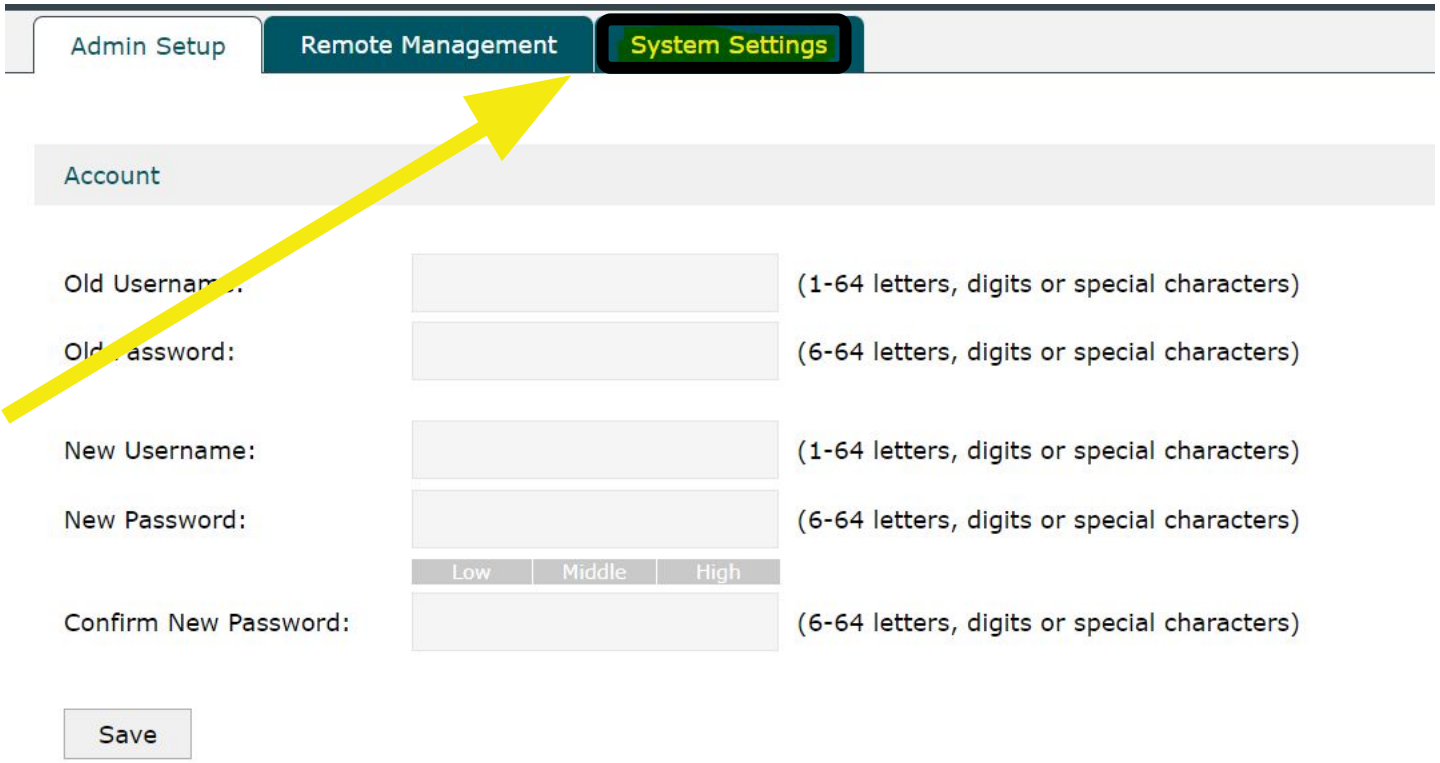
ACCES DISTANT

La configuration du System Tools

Étape 2 : Configuration HTTPS

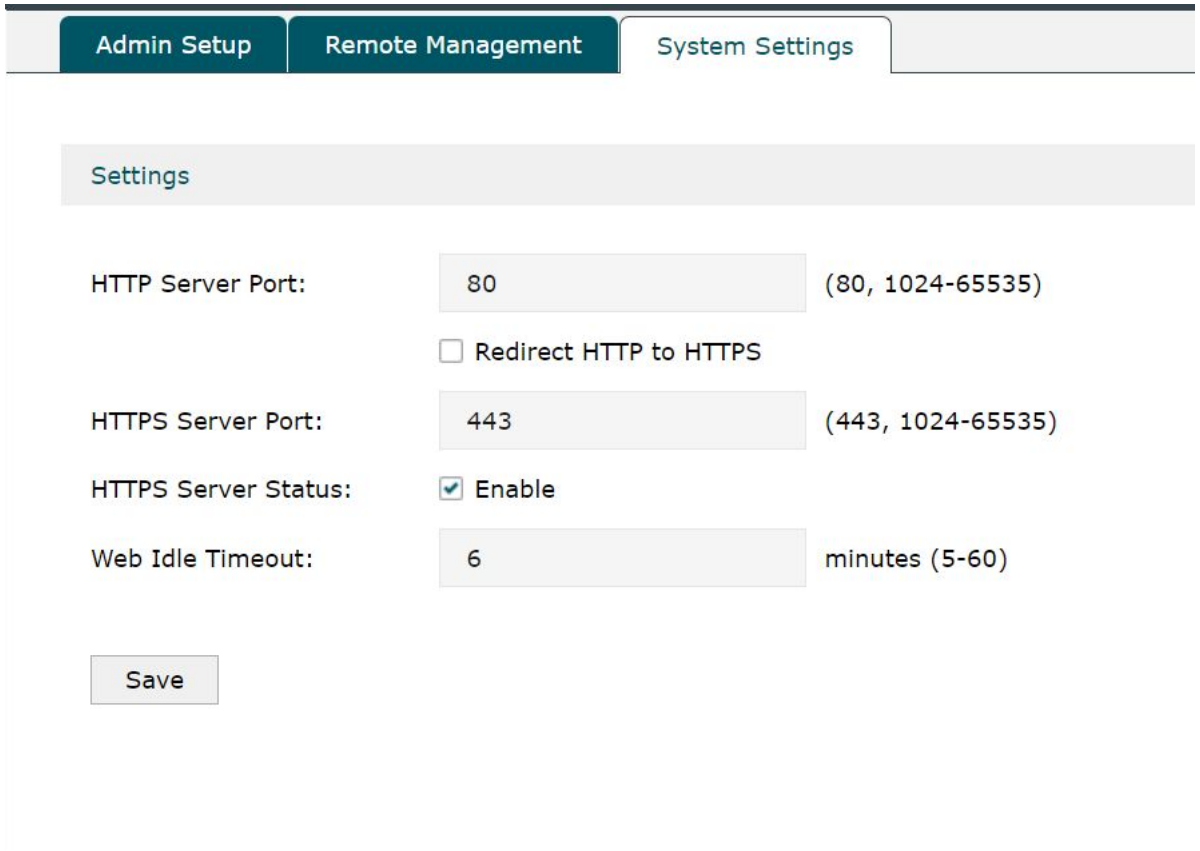
La configuration du System Tools

Étape 3 : Configuration HTTPS



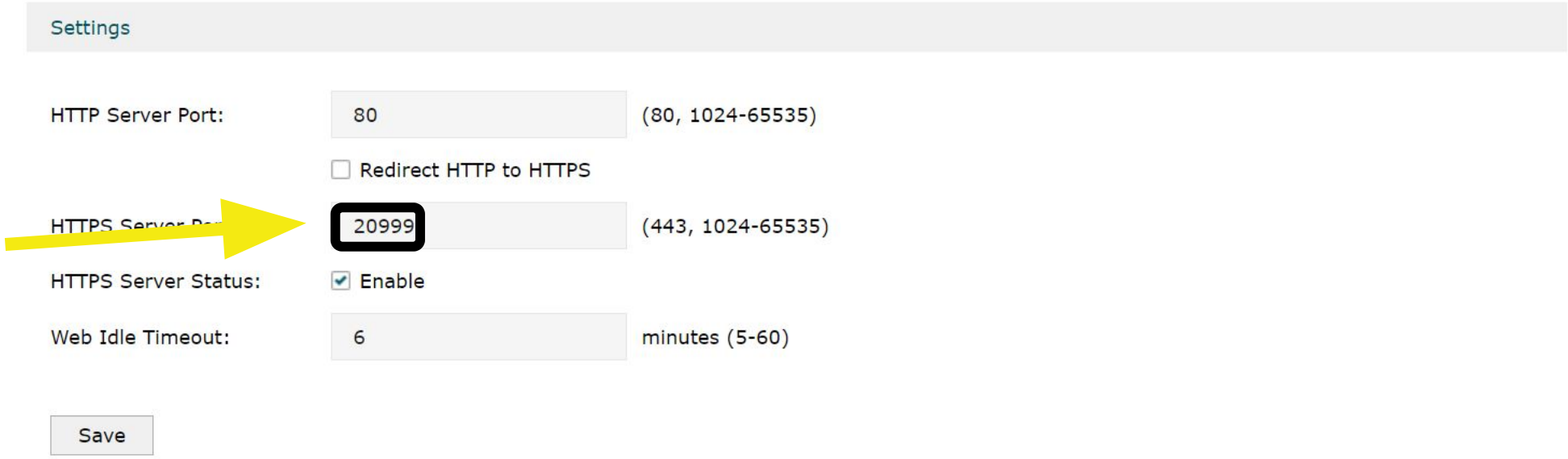
La configuration du System Tools

Étape 4 : Configuration HTTPS



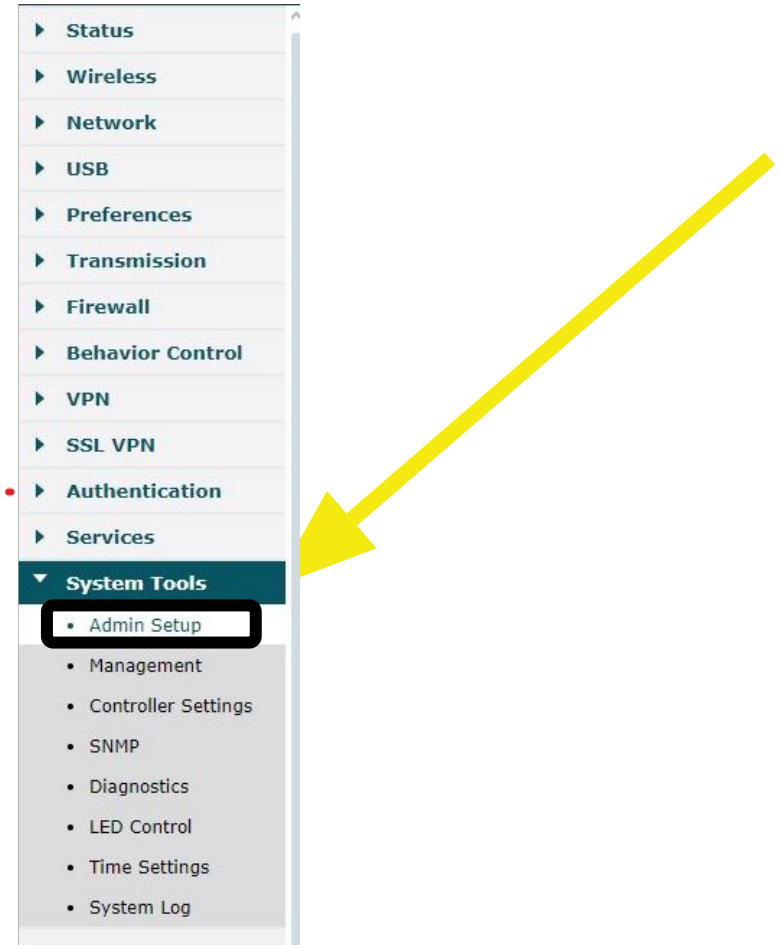
La configuration du System Tools

Étape 5 : Configuration HTTPS



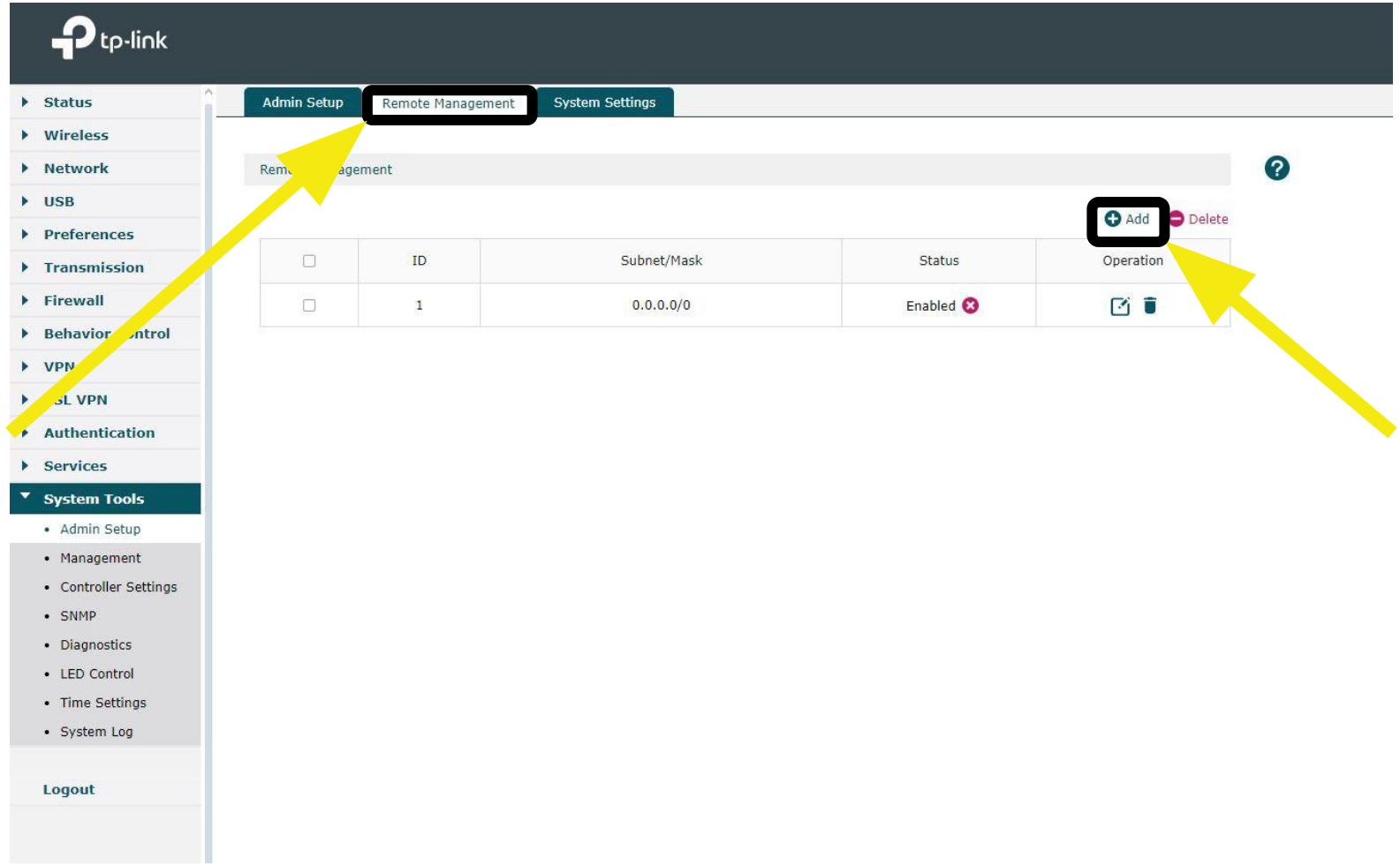
La configuration du System Tools

Étape 1 : Configuration de l'Admin Setup



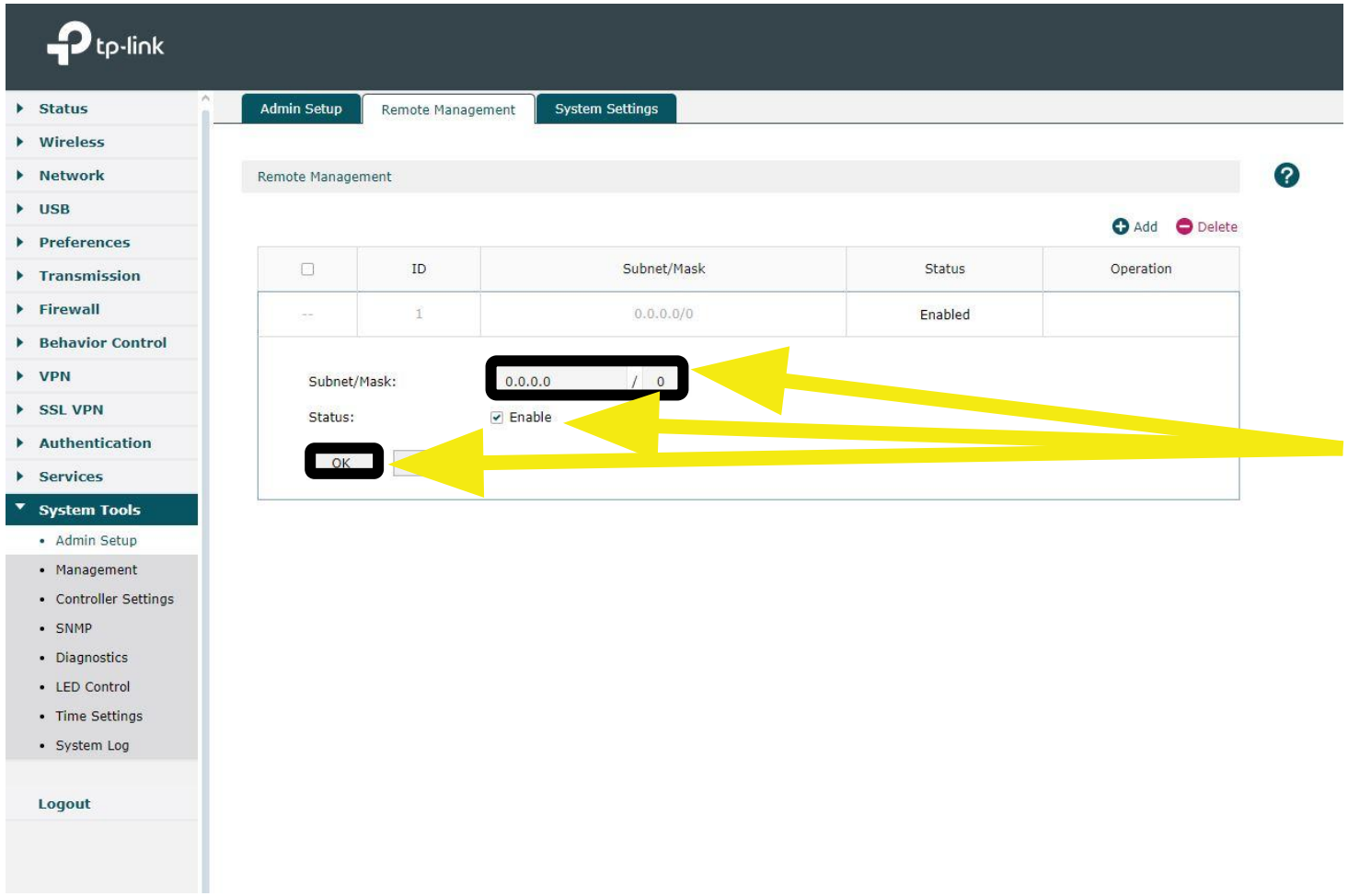
La configuration du System Tools

Étape 2 : Configuration de l'Admin Setup



La configuration du System Tools

Étape 3 : Configuration de l'Admin Setup



La configuration du System Tools

Étape 4 : Configuration de l'Admin Setup

La configuration basique

Votre routeur est maintenant configuré