Configuración de parámetros WPS en el RV110W

Objetivo

La configuración Wi-Fi protegida (WPS) es una forma rápida de establecer una red inalámbrica segura. El objetivo de este artículo es explicar cómo configurar los parámetros WPS en el RV110W.

Dispositivos aplicables

·RV110W

Pasos del procedimiento

Paso 1. Utilice la utilidad de configuración del router para elegir Wireless > WPS.

VPS	
Wi-Fi Protected Setup ™	
SSID:	ciscosb1 👻
WPS:	ciscosb1
Use one of the following for ea	ch Wi-Fi Protected Setup supported device:
 If your client device has a Wi press that button and then clic 	-Fi Protected Setup button, click or k the button on the right.
	OR
2. If your client device has a Wi here and then	-Fi protected Setup PIN number, enter that number click Register
	OR
3. If your client asks for the Rou your client device.	uter's PIN number, enter this number 61443143 in
Wi-Fi Protected Setup Status:	Unconfigured
Network Name (SSID):	ciscosb1
Security:	Disabled
Session Status:	N/A

Paso 2. En el menú desplegable SSID, elija una red inalámbrica a la que aplicar WPS.

/i-Fi Protected Setup ™		
SID:	ciscosb1 👻	
VPS:	Enable	
Use one of the following for each Wi-Fi Protected Setup supported device:		
. If your client device has a Wi ress that button and then clic	i-Fi Protected Setup button, click or k the button on the right.	
	OR	
2. If your client device has a Wi-Fi protected Setup PIN number, enter that number here and then click Register		
	OR	
 If your client asks for the Romon our client device. 	uter's PIN number, enter this number 61443143 in	
Vi-Fi Protected Setup Status:	Unconfigured	
Network Name (SSID):	ciscosb1	
Security:	Disabled	

Paso 3. A la derecha de WPS, marque la casilla **Enable** para habilitar la configuración de WPS.

Paso 4. Realice una de las tres opciones para agregar un dispositivo cliente a la red.

WPS		
Configuration settings have been saved successfully		
Wi-Fi Protected Setup ™		
SSID:	ciscosb1 🔻	
WPS:	Enable	
Use one of the following for each Wi-Fi Protected Setup supported device:		
1. If your client device has a Wi-Fi Protected Setup button, click or press that button and then click the button on the right.		
OR		
2. If your client device has a Wi-Fi protected Setup PIN number, enter that number		
here and then	click Register	
OR		
3. If your client asks for the Router's PIN number, enter this number 61443143 in your client device.		
Wi-Fi Protected Setup Status:	Unconfigured	
Network Name (SSID):	ciscosb1	
Security:	Disabled	
Session Status:	N/A	

•Opción 1. Si el cliente tiene un botón WPS, pulse el botón. Haga clic en el icono WPS.

WPS		
Configuration settings have been saved successfully		
Wi-Fi Protected Setup ™		
SSID:	ciscosb1 👻	
WPS:	Enable	
Use one of the following for each Wi-Fi Protected Setup supported device:		
1. If your client device has a Wi-Fi Protected Setup button, click or press that button and then click the button on the right.		
OR		
2. If your client device has a Wi-Fi protected Setup PIN number, enter that number here and then click Register		
OR		
3. If your client asks for the Router's PIN number, enter this number 61443143 in your client device.		
Wi-Fi Protected Setup Status:	Unconfigured	
Network Name (SSID):	ciscosb1	
Security:	Disabled	
Session Status:	N/A	

•Opción 2. Si el dispositivo cliente tiene un número PIN WPS, introduzca el número PIN en el campo de la opción 2. Haga clic en **Register**.

•Opción 3. El cliente solicita el número PIN del router. El cliente ingresa el número 61443143 en el dispositivo cliente.