

Configuration d'une borne Wi-Fi Cisco

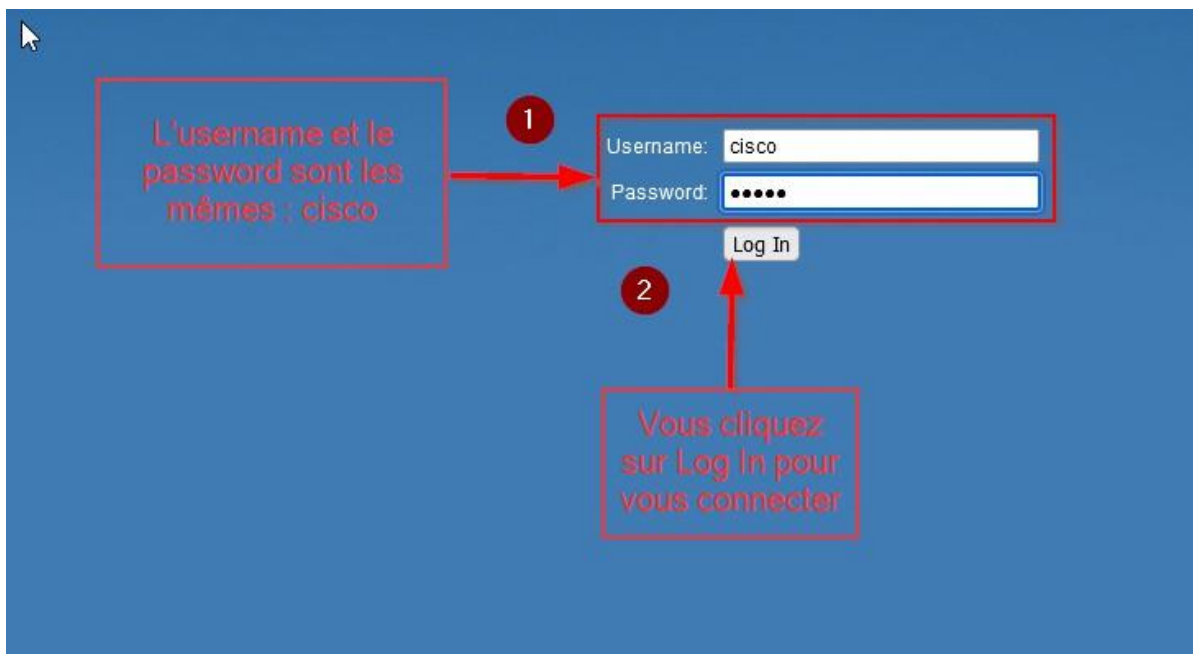
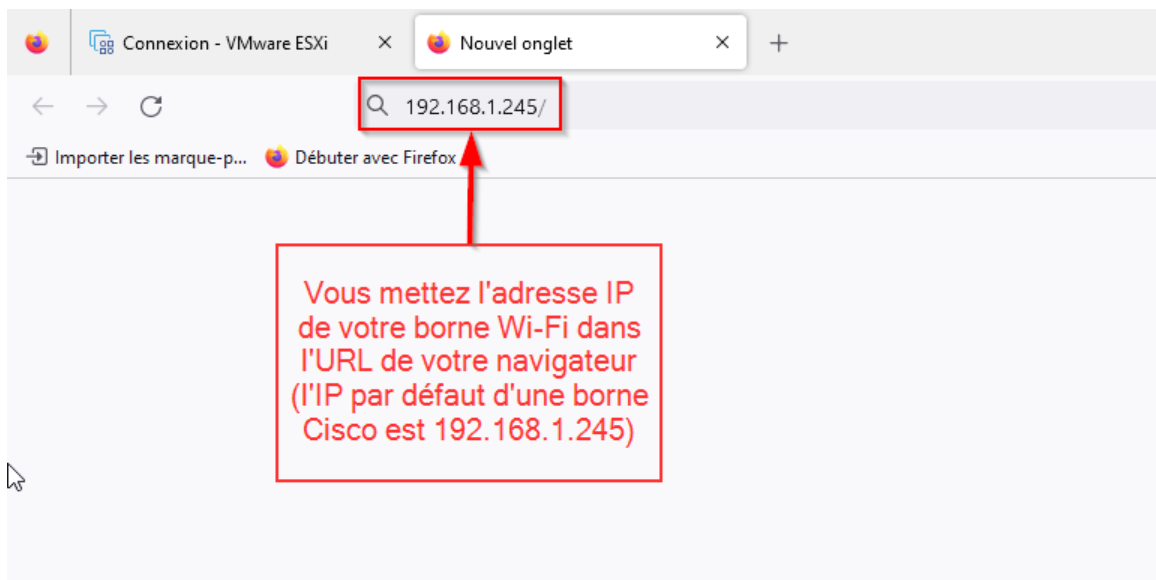
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Configuration d'une borne Wi-Fi Cisco

Avec un câble ethernet, branchez le câble ethernet à votre switch et à votre borne Wi-Fi puis brancher le câble d'alimentation à la borne ensuite allumer votre borne.





WAP371 Wireless-AC/N Dual Radio Access Point with Single Point Setup

Change Password

Change Password

For security reasons, you should change the password from its default settings. The minimum requirements are as follows:

- * Cannot be the same as the user name.
- * Cannot be the same as the current password.
- * Minimum length is 8.
- * Minimum number of character classes is 3.

Character classes are upper case, lower case, numeric, and special characters.

New Password Configuration

Old Password:

New Password:

Confirm Password:

Password Strength Meter Weak

Password Strength Enforcement: ☐ Disable

1

Vous changez votre mot de passe

2

Vous cliquez sur Save

Access Point Setup Wizard

Welcome

Configuration

IP Address

Single Point Setup

Time Settings

Device Password

Radio 1 (5 GHz)

Network Name

Wireless Security

VLAN ID

Radio 2 (2.4 GHz)

Network Name

Welcome

Thank you for choosing Cisco Systems, Inc. This setup wizard will help you install your Cisco Systems, Inc Access Point.

To setup this access point manually you can cancel this wizard at any time (Not recommended).



Note: This Setup Wizard provides simplified options to help you quickly get your access point up and running. If there is any option or capability that you do not see while running the setup wizard, click the learning link provided on many of the setup wizard pages. To set further options as you require or as seen in the learning link, cancel the setup wizard and go to the web-based configuration utility.

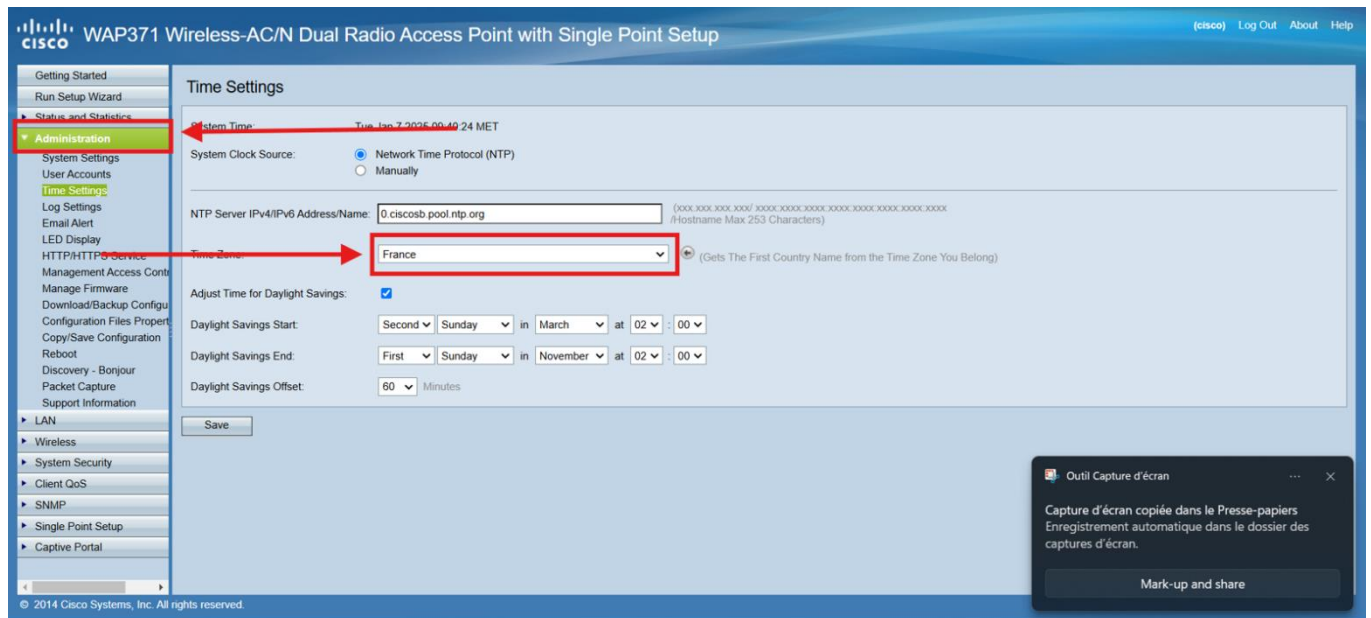
Click **Next** to continue

Vous cliquez sur Cancel

Back

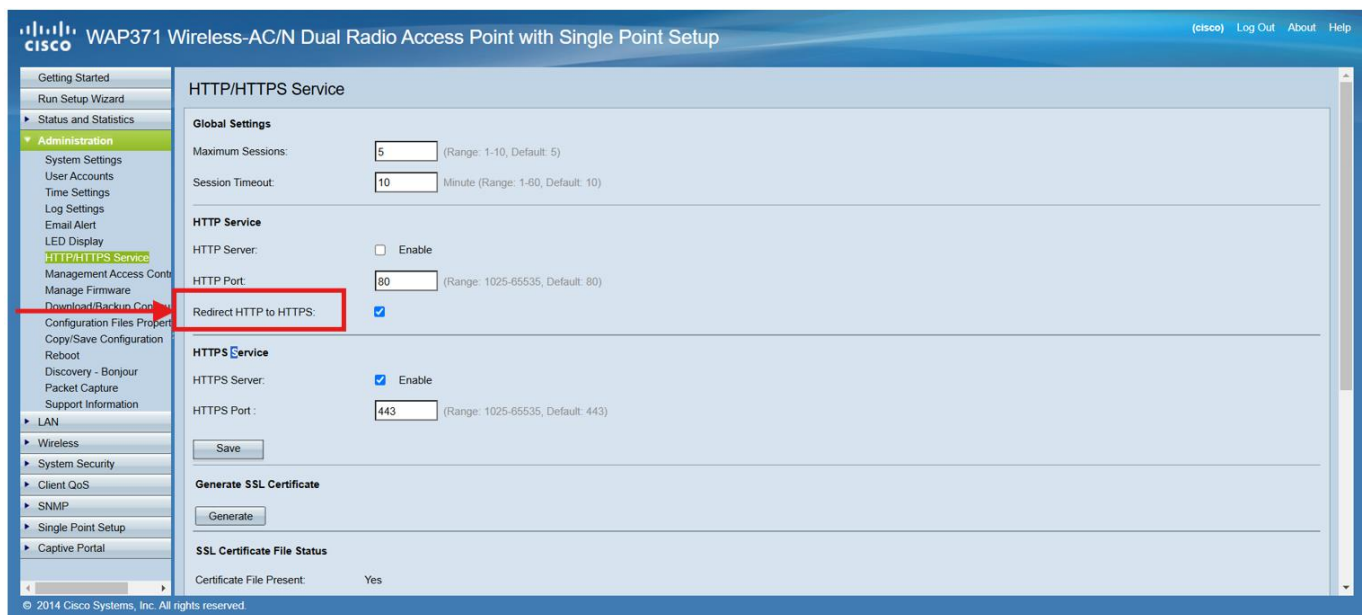
Next

Cancel



Sélectionnez administration puis cliquez sur France

Hé



sélectionner https

WAP371 Wireless-AC/N Dual Radio Access Point with Single Point Setup

Getting Started
Run Setup Wizard
Status and Statistics
Administration
LAN
Port Settings
VLAN and IPv4 Address
IPv6 Tunnel
LLDP
Wireless
System Security
Client QoS
SNMP
Single Point Setup
Captive Portal

VLAN and IPv4 Address

Global Settings

MAC Address: 84:8A:8D:F4:E2:B0

Untagged VLAN: ☒ Enable

Untagged VLAN ID: (Range: 1 - 4094, Default: 1)

Management VLAN ID: (Range: 1 - 4094, Default: 1)

IPv4 Settings

Connection Type: ☐ DHCP ☒ Static IP

Static IP Address:

Subnet Mask:

Default Gateway:

Domain Name Servers: ☐ Dynamic ☒ Manual

DHCP Auto Configuration Settings

DHCP Auto Configuration Options: ☐ Enable

TFTP Server IPv4 address/Host Name: (IPv4: xxx.xxx.xxx.xxx) / (Hostname: Max 253 Characters)

Configuration File Name: (Range: 0 - 255 Characters)

Wait Interval: (Range: 1 - 10 Minutes)

Status Log: Auto Configuration stopped. Wait Timer Expired.

attribuer une adresse IP dans les paramètres LAN

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Getting Started
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Administration
LAN
Wireless
Radio
Radio AP Detection
Networks
Wireless Multicast Forward
Scheduler
Scheduler Association
Bandwidth Utilization
MAC Filtering
WDS Bridge
WorkGroup Bridge
QoS
System Security
Client QoS
SNMP
Single Point Setup
Captive Portal

Radio

Global Settings

TSPEC Violation Interval: Sec (Range: 0 - 900, 0 = Disable, Default: 300)

Radio Setting Per Interface

Select the radio interface first, and then enter the configuration parameters.

Radio: ☒ Radio 1 (5 GHz) ☐ Radio 2 (2.4 GHz)

Basic Settings

Radio: ☒ Enable

MAC Address: 84:8A:8D:F4:E2:B0

Mode:

Channel Bandwidth:

Primary Channel:

Channel:

Advanced Settings

DFS Support:

Short Guard Interval Supported:

Protection:

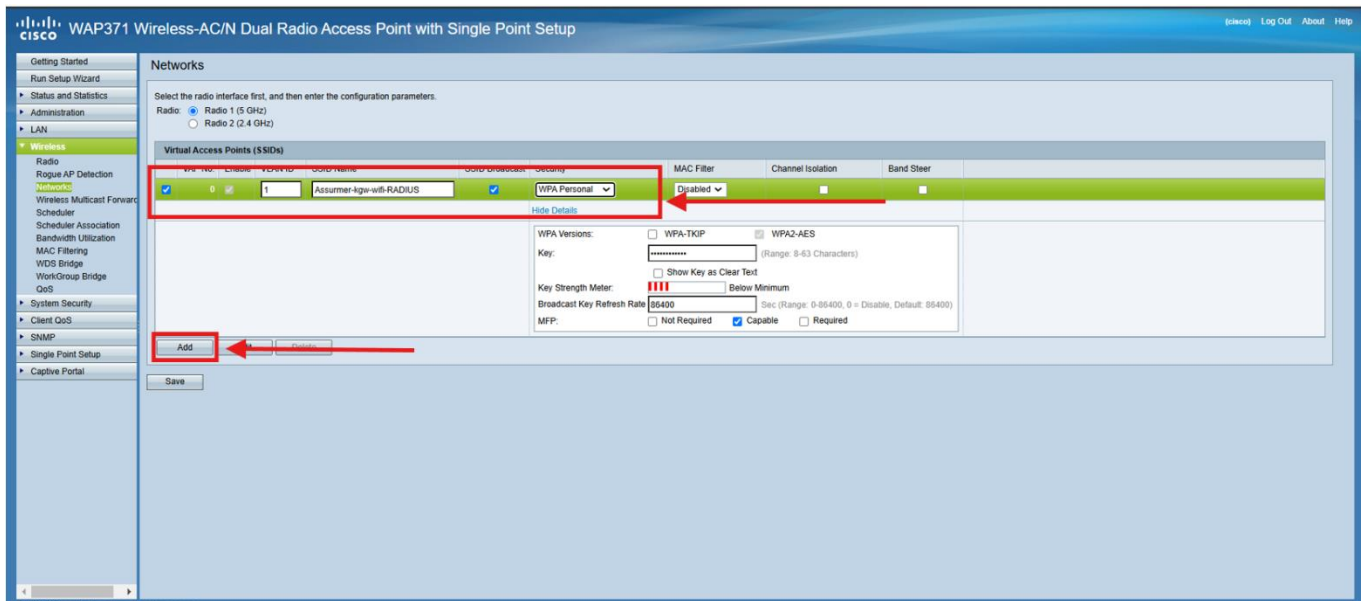
Beacon Interval: Milliseconds (Range: 20 - 2000, Default: 100)

DTIM Period: (Range: 1-255, Default: 2)

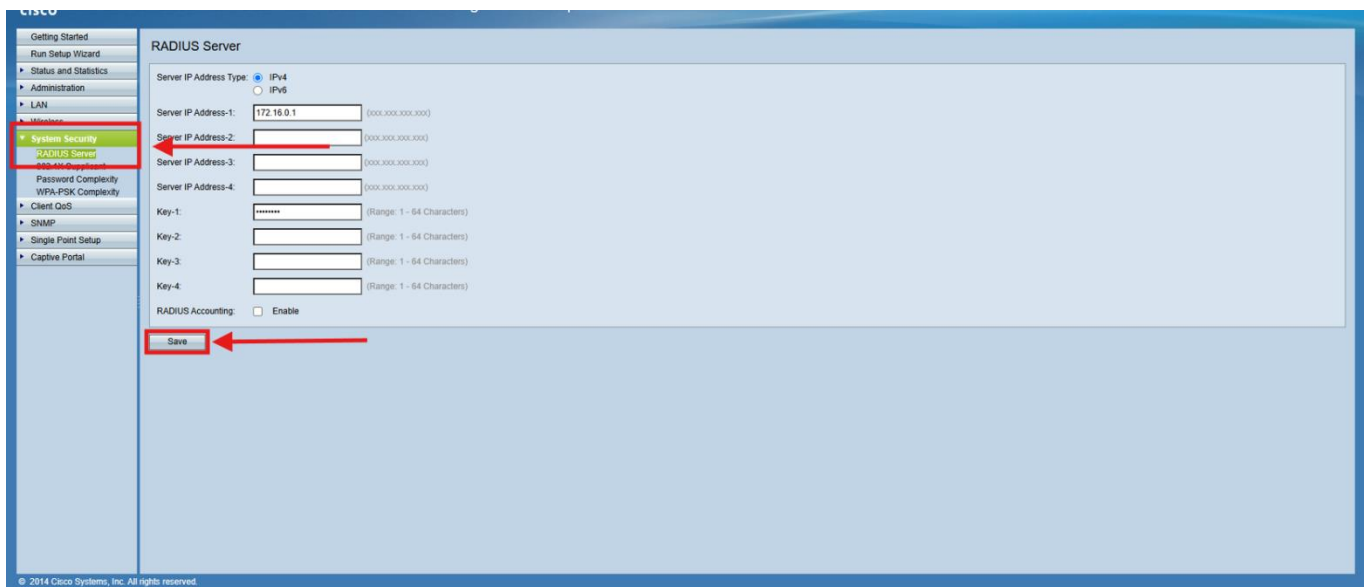
Fragmentation Threshold: Even Numbers (Range: 256 - 2348, Default: 2348)

RTS Threshold: (Range: 0-65535, Default: 65535)

Choisir le réseau 5GHZ



Créez votre réseau wifi et configurez la sécurité choisie puis cliquez sur add



Cliquez sur « Save » Afin d'enregistrer les paramètres de configuration de votre borne wifi. Ces paramètres sont similaires dans le cas d'un réseau en 2,4 GHz
