

WAP131接入點上的安裝嚮導配置

目標

安裝嚮導是一個內建功能，用於幫助WAP裝置的初始配置。安裝嚮導使配置基本設定變得容易執行。安裝嚮導的逐步過程將引導您完成運行WAP裝置所需的所有基本設定的配置。

本文說明如何使用安裝嚮導配置WAP131裝置。

適用裝置

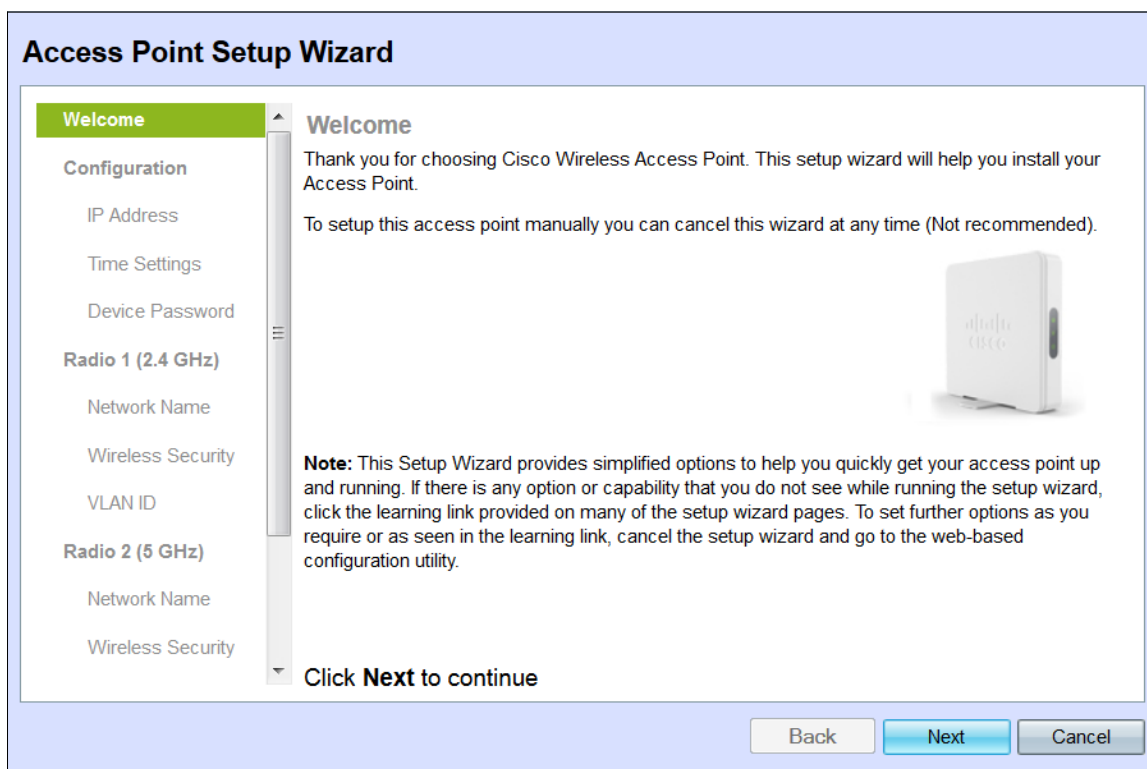
·WAP131

軟體版本

•1.0.3.4

安裝嚮導

步驟1.登入到Access Point Configuration Utility，然後在導航面板中選擇Run Setup Wizard。出現「Access Point Setup Wizard」視窗：



附註：如果這是您首次登入WAP，則安裝嚮導將自動開啟。

組態

步驟1.按一下下一步繼續。將顯示Configure Device - IP Address部分。

Access Point Setup Wizard

Welcome

Configuration

IP Address

Time Settings

Device Password

Radio 1 (2.4 GHz)

Network Name

Wireless Security

VLAN ID

Radio 2 (5 GHz)

Network Name

Wireless Security

Configure Device - IP Address

Select either Dynamic or Static IP address for your device.

Dynamic IP Address (DHCP) (Recommended)

Static IP Address

Static IP Address: . . .

Subnet Mask: . . .

Default Gateway: . . .

DNS: . . .

Secondary DNS (optional): . . .

[? Learn more about the different connection types](#)

Click **Next** to continue

步驟2. 點選與要用於確定WAP IP地址的方法對應的單選按鈕。

Access Point Setup Wizard

Welcome

Configuration

IP Address

Time Settings

Device Password

Radio 1 (2.4 GHz)

Network Name

Wireless Security

VLAN ID

Radio 2 (5 GHz)

Network Name

Wireless Security

Configure Device - IP Address

Select either Dynamic or Static IP address for your device.

Dynamic IP Address (DHCP) (Recommended)

Static IP Address

Static IP Address: . . .

Subnet Mask: . . .

Default Gateway: . . .

DNS: . . .

Secondary DNS (optional): . . .

[? Learn more about the different connection types](#)

Click **Next** to continue

可用選項定義如下：

- 動態IP地址(DHCP) (推薦) — 允許DHCP伺服器為您分配WAP的動態IP地址。跳至步驟7。
- 靜態IP地址 — 允許您為WAP建立固定 (靜態) IP地址。靜態IP地址不變。

步驟3. 如果在上一步中選擇了靜態IP地址，請在「靜態IP地址」欄位中輸入WAP的IP地址。此IP地址對於WAP是唯一的，不應由網路中的其他接入點使用。

Access Point Setup Wizard

Welcome

Configuration

- IP Address**
- Time Settings
- Device Password
- Radio 1 (2.4 GHz)**
 - Network Name
 - Wireless Security
 - VLAN ID
- Radio 2 (5 GHz)**
 - Network Name
 - Wireless Security

Configure Device - IP Address

Select either Dynamic or Static IP address for your device.

Dynamic IP Address (DHCP) (Recommended)

Static IP Address

Static IP Address:	192	.	168	.	1	.	245
Subnet Mask:	255	.	255	.	255	.	0
Default Gateway:	192	.	168	.	1	.	1
DNS:	1	.	1	.	1	.	1
Secondary DNS (optional):		.		.		.	

[? Learn more about the different connection types](#)

Click **Next** to continue

Back Next Cancel

步驟4.在「子網掩碼」欄位中輸入IP地址的子網掩碼。

Access Point Setup Wizard

Welcome

Configuration

- IP Address**
- Time Settings
- Device Password
- Radio 1 (2.4 GHz)**
 - Network Name
 - Wireless Security
 - VLAN ID
- Radio 2 (5 GHz)**
 - Network Name
 - Wireless Security

Configure Device - IP Address

Select either Dynamic or Static IP address for your device.

Dynamic IP Address (DHCP) (Recommended)

Static IP Address

Static IP Address:	192	.	168	.	1	.	245
Subnet Mask:	255	.	255	.	255	.	0
Default Gateway:	192	.	168	.	1	.	1
DNS:	1	.	1	.	1	.	1
Secondary DNS (optional):		.		.		.	

[? Learn more about the different connection types](#)

Click **Next** to continue

Back Next Cancel

步驟5.在Default Gateway欄位中輸入WAP的預設閘道的IP位址。預設網關通常是分配給路由器的專用IP地址。

Access Point Setup Wizard

Welcome

Configuration

- IP Address**
- Time Settings
- Device Password

Radio 1 (2.4 GHz)

- Network Name
- Wireless Security
- VLAN ID

Radio 2 (5 GHz)

- Network Name
- Wireless Security

Configure Device - IP Address

Select either Dynamic or Static IP address for your device.

Dynamic IP Address (DHCP) (Recommended)

Static IP Address

Static IP Address: 192 . 168 . 1 . 245

Subnet Mask: 255 . 255 . 255 . 0

Default Gateway: 192 . 168 . 1 . 1

DNS: 1 . 1 . 1 . 1

Secondary DNS (optional):

[Learn more about the different connection types](#)

Click **Next** to continue

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步驟6. (可選) 如果要訪問網路之外的網頁，請在DNS欄位中輸入主域名系統(DNS)的IP地址。DNS伺服器的IP地址應由您的Internet服務提供商(ISP)提供。

Access Point Setup Wizard

Welcome

Configuration

- IP Address**
- Time Settings
- Device Password

Radio 1 (2.4 GHz)

- Network Name
- Wireless Security
- VLAN ID

Radio 2 (5 GHz)

- Network Name
- Wireless Security

Configure Device - IP Address

Select either Dynamic or Static IP address for your device.

Dynamic IP Address (DHCP) (Recommended)

Static IP Address

Static IP Address: 192 . 168 . 1 . 245

Subnet Mask: 255 . 255 . 255 . 0

Default Gateway: 192 . 168 . 1 . 1

DNS: 1 . 1 . 1 . 1

Secondary DNS (optional):

[Learn more about the different connection types](#)

Click **Next** to continue

Back Next Cancel

步驟7. (可選) 在次要DNS欄位中，輸入次要DNS的IP地址。

Access Point Setup Wizard

Welcome

Configuration

- IP Address**
- Time Settings
- Device Password
- Radio 1 (2.4 GHz)**
 - Network Name
 - Wireless Security
 - VLAN ID
- Radio 2 (5 GHz)**
 - Network Name
 - Wireless Security

Configure Device - IP Address

Select either Dynamic or Static IP address for your device.

Dynamic IP Address (DHCP) (Recommended)

Static IP Address

Static IP Address: 192 . 168 . 1 . 245

Subnet Mask: 255 . 255 . 255 . 0

Default Gateway: 192 . 168 . 1 . 1

DNS: 1 . 1 . 1 . 1

Secondary DNS (optional): 2 . 2 . 2 . 2

[Learn more about the different connection types](#)

Click **Next** to continue

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步驟8. 按一下Next。

Access Point Setup Wizard

Welcome

Configuration

- IP Address**
- Time Settings
- Device Password
- Radio 1 (2.4 GHz)**
 - Network Name
 - Wireless Security
 - VLAN ID
- Radio 2 (5 GHz)**
 - Network Name
 - Wireless Security

Configure Device - IP Address

Select either Dynamic or Static IP address for your device.

Dynamic IP Address (DHCP) (Recommended)

Static IP Address

Static IP Address: 192 . 168 . 1 . 245

Subnet Mask: 255 . 255 . 255 . 0

Default Gateway: 192 . 168 . 1 . 1

DNS: 1 . 1 . 1 . 1

Secondary DNS (optional): 2 . 2 . 2 . 2

[Learn more about the different connection types](#)

Click **Next** to continue

Back **Next** Cancel

出現Configure Device - Set System Date and Time視窗。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- Time Settings**
- Device Password

Radio 1 (2.4 GHz)

- Network Name
- Wireless Security
- VLAN ID

Radio 2 (5 GHz)

- Network Name
- Wireless Security

Configure Device - Set System Date And Time

Enter the time zone, date and time.

Time Zone:

Set System Time: Network Time Protocol (NTP) Manually

NTP Server 1:

NTP Server 2:

NTP Server 3:

NTP Server 4:

[? Learn more about time settings](#)

Click **Next** to continue

步驟9.從 *Time Zone* 下拉選單中選擇您的時區。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- Time Settings**
- Device Password

Radio 1 (2.4 GHz)

- Network Name
- Wireless Security
- VLAN ID

Radio 2 (5 GHz)

- Network Name
- Wireless Security

Configure Device - Set System Date And Time

Enter the time zone, date and time.

Time Zone:

Set System Time: Network Time Protocol (NTP) Manually

NTP Server 1:

NTP Server 2:

NTP Server 3:

NTP Server 4:

[? Learn more about time settings](#)

Click **Next** to continue

步驟10.點選與您要用於設定WAP時間的方法對應的單選按鈕。

Access Point Setup Wizard

Welcome

Configuration

✓ IP Address

Time Settings

Device Password

Radio 1 (2.4 GHz)

Network Name

Wireless Security

VLAN ID

Radio 2 (5 GHz)

Network Name

Wireless Security

Configure Device - Set System Date And Time

Enter the time zone, date and time.

Time Zone:

Set System Time: Network Time Protocol (NTP) Manually

NTP Server 1:

NTP Server 2:

NTP Server 3:

NTP Server 4:

[Learn more about time settings](#)

Click **Next** to continue

可用的選項如下：

- 網路時間協定(NTP)- WAP從NTP伺服器獲取時間。
- 手動 — 時間是手動輸入到WAP中的。如果選擇**Manually**，請跳至步驟12。

步驟11.在NTP Server 1欄位中輸入提供日期和時間的NTP服務器的域名。通過在其各自的欄位中輸入多達四個不同的NTP伺服器。然後，跳至步驟14。

Access Point Setup Wizard

Welcome

Configuration

✓ IP Address

Time Settings

Device Password

Radio 1 (2.4 GHz)

Network Name

Wireless Security

VLAN ID

Radio 2 (5 GHz)

Network Name

Wireless Security

Configure Device - Set System Date And Time

Enter the time zone, date and time.

Time Zone:

Set System Time: Network Time Protocol (NTP) Manually

NTP Server 1:

NTP Server 2:

NTP Server 3:

NTP Server 4:

[Learn more about time settings](#)

Click **Next** to continue

步驟12.在「系統日期」下拉列表中選擇日期，以分別選擇月、日和年。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- Time Settings**
- Device Password

Radio 1 (2.4 GHz)

- Network Name
- Wireless Security
- VLAN ID

Radio 2 (5 GHz)

- Network Name
- Wireless Security

Configure Device - Set System Date And Time

Enter the time zone, date and time.

Time Zone: USA (Pacific)

Set System Time: Network Time Protocol (NTP)
 Manually

System Date: January 8 2015

System Time: 15 : 39

[? Learn more about time settings](#)

Click **Next** to continue

Back Next Cancel

步驟13.從System Time (系統時間) 下拉選單中分別選擇小時和分鐘。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- Time Settings**
- Device Password

Radio 1 (2.4 GHz)

- Network Name
- Wireless Security
- VLAN ID

Radio 2 (5 GHz)

- Network Name
- Wireless Security

Configure Device - Set System Date And Time

Enter the time zone, date and time.

Time Zone: USA (Pacific)

Set System Time: Network Time Protocol (NTP)
 Manually

System Date: January 8 2015

System Time: 15 : 39

[? Learn more about time settings](#)

Click **Next** to continue

Back Next Cancel

步驟14.按一下下一步。出現Configure Device - Set Password視窗。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- Device Password
- Radio 1 (2.4 GHz)
 - Network Name
 - Wireless Security
 - VLAN ID
- Radio 2 (5 GHz)
 - Network Name
 - Wireless Security

Configure Device - Set Password

The administrative password protects your access point from unauthorized access. For security reasons, you should change the access point password from its default settings. Please write this password down for future reference.

Enter a new device password:

New password needs at least 8 characters composed of lower and upper case letters as well as numbers/symbols by default.

New Password:

Confirm Password:

Password Strength Meter: Below Minimum

Password Complexity: Enable

[Learn more about passwords](#)

Click **Next** to continue

步驟15.在 *New Password* (新密碼) 欄位中，輸入用於對WAP進行管理訪問的新密碼。此密碼不用於連線到無線網路；需要獲取對WAP本身的管理訪問許可權。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- Device Password
- Radio 1 (2.4 GHz)
 - Network Name
 - Wireless Security
 - VLAN ID
- Radio 2 (5 GHz)
 - Network Name
 - Wireless Security

Configure Device - Set Password

The administrative password protects your access point from unauthorized access. For security reasons, you should change the access point password from its default settings. Please write this password down for future reference.

Enter a new device password:

New password needs at least 8 characters composed of lower and upper case letters as well as numbers/symbols by default.

New Password:

Confirm Password:

Password Strength Meter: Weak

Password Complexity: Enable

[Learn more about passwords](#)

Click **Next** to continue

步驟16.在 *Confirm Password* 欄位中輸入相同的密碼，確認您的密碼。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- Device Password**

Radio 1 (2.4 GHz)

- Network Name
- Wireless Security
- VLAN ID

Radio 2 (5 GHz)

- Network Name
- Wireless Security

Configure Device - Set Password


The administrative password protects your access point from unauthorized access. For security reasons, you should change the access point password from its default settings. Please write this password down for future reference.

Enter a new device password:

New password needs at least 8 characters composed of lower and upper case letters as well as numbers/symbols by default.

New Password:

Confirm Password:

Password Strength Meter:  Weak

Password Complexity: Enable

[? Learn more about passwords](#)

Click **Next** to continue

Back Next Cancel

Password Strength Meter 欄位顯示輸入密碼時變化的豎線。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- Device Password**

Radio 1 (2.4 GHz)

- Network Name
- Wireless Security
- VLAN ID

Radio 2 (5 GHz)

- Network Name
- Wireless Security

Configure Device - Set Password


The administrative password protects your access point from unauthorized access. For security reasons, you should change the access point password from its default settings. Please write this password down for future reference.

Enter a new device password:

New password needs at least 8 characters composed of lower and upper case letters as well as numbers/symbols by default.

New Password:

Confirm Password:

Password Strength Meter:  Weak

Password Complexity: Enable

[? Learn more about passwords](#)

Click **Next** to continue

Back Next Cancel

「密碼強度」計量器顏色定義如下：

- 紅色 — 未滿足最低密碼複雜性要求。
- 橙色 — 滿足最低密碼複雜性要求，但密碼強度較弱。
- 綠色 — 滿足密碼複雜性的最低要求，並且密碼強度很強。

步驟17. (可選) 要啟用密碼複雜性，請選中 *Password Complexity* 字段中的 Enable 複選框。這要求密碼長度至少為8個字元，並且由大寫字母和數字/符號組成。 *Password Complexity* 欄

位中的Enable釁取方塊預設處於啟用狀態。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- Device Password**

Radio 1 (2.4 GHz)

- Network Name
- Wireless Security
- VLAN ID

Radio 2 (5 GHz)

- Network Name
- Wireless Security

Configure Device - Set Password

The administrative password protects your access point from unauthorized access. For security reasons, you should change the access point password from its default settings. Please write this password down for future reference.

Enter a new device password:

New password needs at least 8 characters composed of lower and upper case letters as well as numbers/symbols by default.

New Password: [.....]

Confirm Password: [.....]

Password Strength Meter: [||||] Weak

Password Complexity: Enable

[? Learn more about passwords](#)

Click **Next** to continue

Back Next Cancel

步驟18.按一下下一步繼續。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- Device Password**

Radio 1 (2.4 GHz)

- Network Name
- Wireless Security
- VLAN ID

Radio 2 (5 GHz)

- Network Name
- Wireless Security

Configure Device - Set Password

The administrative password protects your access point from unauthorized access. For security reasons, you should change the access point password from its default settings. Please write this password down for future reference.

Enter a new device password:

New password needs at least 8 characters composed of lower and upper case letters as well as numbers/symbols by default.

New Password: [.....]

Confirm Password: [.....]

Password Strength Meter: [||||] Weak

Password Complexity: Enable

[? Learn more about passwords](#)

Click **Next** to continue

Back **Next** Cancel

配置無線電1(2.4 GHz)

出現Configure Radio 1 - Name Your Wireless Network 視窗。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- ✓ Device Password

Radio 1 (2.4 GHz)

- Network Name**
- Wireless Security
- VLAN ID

Radio 2 (5 GHz)

- Network Name
- Wireless Security

Configure Radio 1 - Name Your Wireless Network

The name of your wireless network, known as an SSID, identifies your network so that wireless devices can find it.

Enter a name for your wireless network:

Network Name (SSID):

For example: MyNetwork

[? Learn more about network names](#)

Click **Next** to continue

Back Next Cancel

附註：WAP 131配備兩個無線電通道，即2.4和5 GHz。必須為每個無線電通道單獨配置無線網路設定。每個通道的無線網路設定過程是相同的。

步驟1.在Network Name(SSID)(網路名稱(SSID))欄位中輸入無線網路的服務集識別符號(SSID)。SSID是無線區域網的名稱。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- ✓ Device Password

Radio 1 (2.4 GHz)

- Network Name**
- Wireless Security
- VLAN ID

Radio 2 (5 GHz)

- Network Name
- Wireless Security

Configure Radio 1 - Name Your Wireless Network

The name of your wireless network, known as an SSID, identifies your network so that wireless devices can find it.

Enter a name for your wireless network:

Network Name (SSID):

For example: MyNetwork

[? Learn more about network names](#)

Click **Next** to continue

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步驟2.按一下Next。出現「Configure Radio 1 - Secure Your Wireless Network」視窗。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
- ✓ Network Name
- Wireless Security
- VLAN ID
- Radio 2 (5 GHz)**
- Network Name
- Wireless Security

Configure Radio 1 - Secure Your Wireless Network

Select your network security strength.

Best Security (WPA2 Personal - AES)
Recommended for new wireless computers and devices that support this option.
Older wireless devices might not support this option.

Better Security (WPA/WPA2 Personal - TKIP/AES)
Recommended for older wireless computers and devices that might not support WPA2.

No Security (Not recommended)

Enter a security key with 8-63 characters.

||||

 Below Minimum

Show Key as Clear Text

[? Learn more about your network security options](#)

Click **Next** to continue

步驟3.點選與要應用於無線網路的網路安全對應的單選按鈕。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
- ✓ Network Name
- Wireless Security
- VLAN ID
- Radio 2 (5 GHz)**
- Network Name
- Wireless Security

Configure Radio 1 - Secure Your Wireless Network

Select your network security strength.

Best Security (WPA2 Personal - AES)
Recommended for new wireless computers and devices that support this option.
Older wireless devices might not support this option.

Better Security (WPA/WPA2 Personal - TKIP/AES)
Recommended for older wireless computers and devices that might not support WPA2.

No Security (Not recommended)

Enter a security key with 8-63 characters.

||||

 Below Minimum

Show Key as Clear Text

[? Learn more about your network security options](#)

Click **Next** to continue

這些選項定義如下：

- 最佳安全性 (WPA2個人 — AES) — 提供最佳安全性，如果您的無線裝置支援此選項，建議使用此選項。WPA2個人版在客戶端和接入點之間使用高級加密標準(AES)和預共用金鑰 (PSK)。它為每個會話使用新的加密金鑰，因此很難進行危害。

- 更好的安全性 (WPA個人 — TKIP/AES) — 當存在不支援WPA2的較舊無線裝置時提供安全性。WPA個人使用高級加密標準(AES)和臨時金鑰完整性協定(TKIP)。它採用IEEE 802.11i Wi-Fi標準。

·無安全性 (不推薦) — 無線網路不需要密碼，任何人都可以訪問。如果選中，則會出現一個彈出視窗，詢問您是否要禁用安全；按一下「是」繼續。如果選擇此選項，請跳至步驟6。

步驟4.在 *Security Key* 欄位中輸入網路的密碼。此欄位右側的彩色條顯示輸入的密碼的複雜性。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- ✓ Device Password

Radio 1 (2.4 GHz)

- ✓ Network Name
- Wireless Security**

VLAN ID

Radio 2 (5 GHz)

Network Name

Wireless Security

Configure Radio 1 - Secure Your Wireless Network

Select your network security strength.

- Best Security (WPA2 Personal - AES)
Recommended for new wireless computers and devices that support this option.
Older wireless devices might not support this option.
- Better Security (WPA/WPA2 Personal - TKIP/AES)
Recommended for older wireless computers and devices that might not support WPA2.
- No Security (Not recommended)

Enter a security key with 8-63 characters.

●●●●●●●●

Weak

Show Key as Clear Text

[Learn more about your network security options](#)

Click **Next** to continue

Back Next Cancel

步驟5. (可選) 要在鍵入時檢視密碼，請選中 **Show Key as Clear Text** 覈取方塊。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- ✓ Device Password

Radio 1 (2.4 GHz)

- ✓ Network Name
- Wireless Security**

VLAN ID

Radio 2 (5 GHz)

Network Name

Wireless Security

Configure Radio 1 - Secure Your Wireless Network

Select your network security strength.

- Best Security (WPA2 Personal - AES)
Recommended for new wireless computers and devices that support this option.
Older wireless devices might not support this option.
- Better Security (WPA/WPA2 Personal - TKIP/AES)
Recommended for older wireless computers and devices that might not support WPA2.
- No Security (Not recommended)

Enter a security key with 8-63 characters.

Testkey123

Weak

Show Key as Clear Text

[Learn more about your network security options](#)

Click **Next** to continue

Back Next Cancel

步驟6.按一下 **Next**。出現 *Configure Radio 1 - Assign The VLAN ID For Your Wireless Network* 視窗。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
- ✓ Network Name
- ✓ Wireless Security
- VLAN ID**
- Radio 2 (5 GHz)
- Network Name
- Wireless Security

Configure Radio 1 - Assign The VLAN ID For Your Wireless Network

By default, the VLAN ID assigned to the management interface for your access point is 1, which is also the default untagged VLAN ID. If the management VLAN ID is the same as the VLAN ID assigned to your wireless network, then the wireless clients associated with this specific wireless network can administer this device. If needed, an access control list (ACL) can be created to disable administration from wireless clients.

Enter a VLAN ID for your wireless network:

VLAN ID: (Range: 1 - 4094)

[? Learn more about vlan ids](#)

Click **Next** to continue

步驟7.在 *VLAN ID* 欄位中輸入網路的 VLAN ID。如果管理 VLAN 與分配給無線網路的 VLAN 相同，則網路上的無線客戶端可以管理裝置。您也可以使用存取控制清單(ACL)來停用無線使用者端的管理。

Access Point Setup Wizard

Welcome

Configuration

- ✓ IP Address
- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
- ✓ Network Name
- ✓ Wireless Security
- VLAN ID**
- Radio 2 (5 GHz)
- Network Name
- Wireless Security

Configure Radio 1 - Assign The VLAN ID For Your Wireless Network

By default, the VLAN ID assigned to the management interface for your access point is 1, which is also the default untagged VLAN ID. If the management VLAN ID is the same as the VLAN ID assigned to your wireless network, then the wireless clients associated with this specific wireless network can administer this device. If needed, an access control list (ACL) can be created to disable administration from wireless clients.

Enter a VLAN ID for your wireless network:

VLAN ID: (Range: 1 - 4094)

[? Learn more about vlan ids](#)

Click **Next** to continue

步驟8.按一下下一步。出現 *Configure Radio 2 - Name Your Wireless Network* 視窗。

Access Point Setup Wizard

- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Radio 2 (5 GHz)**
 - Network Name**
 - Wireless Security
 - VLAN ID
- Summary
- Finish

Configure Radio 2 - Name Your Wireless Network

The name of your wireless network, known as an SSID, identifies your network so that wireless devices can find it.

Enter a name for your wireless network:

Network Name (SSID):
For example: MyNetwork

[? Learn more about network names](#)

Click **Next** to continue

Back Next Cancel

附註：為Radio 2配置無線網路設定的過程與設定Radio 1的過程相同。

步驟9.在Network Name(SSID)欄位中輸入無線網路的服務集識別符號(SSID)。SSID是無線區域網的名稱。

Access Point Setup Wizard

- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Radio 2 (5 GHz)**
 - Network Name**
 - Wireless Security
 - VLAN ID
- Summary
- Finish

Configure Radio 2 - Name Your Wireless Network

The name of your wireless network, known as an SSID, identifies your network so that wireless devices can find it.

Enter a name for your wireless network:

Network Name (SSID):
For example: MyNetwork

[? Learn more about network names](#)

Click **Next** to continue

Back Next Cancel

步驟10.按一下「Next」。

Access Point Setup Wizard

- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Radio 2 (5 GHz)**
 - Network Name**
 - Wireless Security
 - VLAN ID
- Summary
- Finish

Configure Radio 2 - Name Your Wireless Network

The name of your wireless network, known as an SSID, identifies your network so that wireless devices can find it.

Enter a name for your wireless network:

Network Name (SSID):
For example: MyNetwork

[? Learn more about network names](#)

Click **Next** to continue

Back Next Cancel

配置無線電2 -(5 Ghz)

出現 *Configure Radio 2 - Secure Your Wireless Network* 視窗。

Access Point Setup Wizard

- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Radio 2 (5 GHz)**
 - ✓ Network Name
 - Wireless Security**
 - VLAN ID
- Summary
- Finish

Configure Radio 2 - Secure Your Wireless Network

Select your network security strength.

Best Security (WPA2 Personal - AES)
Recommended for new wireless computers and devices that support this option.
Older wireless devices might not support this option.

Better Security (WPA/WPA2 Personal - TKIP/AES)
Recommended for older wireless computers and devices that might not support WPA2.

No Security (Not recommended)

Enter a security key with 8-63 characters.
 Below Minimum

Show Key as Clear Text

[? Learn more about your network security options](#)

Click **Next** to continue

Back Next Cancel

步驟1. 點選與要應用於無線網路的網路安全對應的單選按鈕。

Access Point Setup Wizard

✓ Time Settings
✓ Device Password

Radio 1 (2.4 GHz)
✓ Network Name
✓ Wireless Security
✓ VLAN ID

Radio 2 (5 GHz)
✓ Network Name

Wireless Security
VLAN ID
Summary
Finish

Configure Radio 2 - Secure Your Wireless Network

Select your network security strength.

- Best Security (WPA2 Personal - AES)
Recommended for new wireless computers and devices that support this option.
Older wireless devices might not support this option.
- Better Security (WPA/WPA2 Personal - TKIP/AES)
Recommended for older wireless computers and devices that might not support WPA2.
- No Security (Not recommended)

Enter a security key with 8-63 characters.

|||| Below Minimum

Show Key as Clear Text

[? Learn more about your network security options](#)

Click **Next** to continue

Back Next Cancel

這些選項定義如下：

·最佳安全性 (WPA2個人 — AES) — 提供最佳安全性，如果您的無線裝置支援此選項，建議使用此選項。WPA2個人版在客戶端和接入點之間使用高級加密標準(AES)和預共用金鑰 (PSK)。它為每個會話使用新的加密金鑰，因此很難進行危害。

·更好的安全性 (WPA個人 — TKIP/AES) — 當存在不支援WPA2的較舊無線裝置時提供安全性。WPA個人使用高級加密標準(AES)和臨時金鑰完整性協定(TKIP)。它採用IEEE 802.11i Wi-Fi標準。

·無安全性 (不推薦) — 無線網路不需要密碼，任何人都可以訪問。如果選中，則會出現一個彈出視窗，詢問您是否要禁用安全；按一下**Yes**繼續。如果選擇此選項，請跳至步驟4。

步驟2.在 *Security Key* 欄位中輸入網路的密碼。此欄位右側的彩色條顯示輸入的密碼的複雜性。

Access Point Setup Wizard

- Time Settings
- Device Password
- Radio 1 (2.4 GHz)**
 - Network Name
 - Wireless Security
 - VLAN ID
- Radio 2 (5 GHz)**
 - Network Name
 - Wireless Security**
 - VLAN ID
- Summary
- Finish

Configure Radio 2 - Secure Your Wireless Network

Select your network security strength.

Best Security (WPA2 Personal - AES)
Recommended for new wireless computers and devices that support this option.
Older wireless devices might not support this option.

Better Security (WPA/WPA2 Personal - TKIP/AES)
Recommended for older wireless computers and devices that might not support WPA2.

No Security (Not recommended)

Enter a security key with 8-63 characters.

●●●●●●●● Weak

Show Key as Clear Text

[Learn more about your network security options](#)

Click **Next** to continue

Back Next Cancel

步驟3. (可選) 要在鍵入時檢視密碼，請選中**Show Key as Clear Text**覈取方塊。

Access Point Setup Wizard

- Time Settings
- Device Password
- Radio 1 (2.4 GHz)**
 - Network Name
 - Wireless Security
 - VLAN ID
- Radio 2 (5 GHz)**
 - Network Name
 - Wireless Security**
 - VLAN ID
- Summary
- Finish

Configure Radio 2 - Secure Your Wireless Network

Select your network security strength.

Best Security (WPA2 Personal - AES)
Recommended for new wireless computers and devices that support this option.
Older wireless devices might not support this option.

Better Security (WPA/WPA2 Personal - TKIP/AES)
Recommended for older wireless computers and devices that might not support WPA2.

No Security (Not recommended)

Enter a security key with 8-63 characters.

TestKey123 Weak

Show Key as Clear Text

[Learn more about your network security options](#)

Click **Next** to continue

Back Next Cancel

步驟4. 按一下**Next**。出現*Configure Radio 2 - Assign The VLAN ID For Your Wireless Network*視窗。

Access Point Setup Wizard

- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Radio 2 (5 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - VLAN ID**
 - Summary
 - Finish

Configure Radio 2 - Assign The VLAN ID For Your Wireless Network

By default, the VLAN ID assigned to the management interface for your access point is 1, which is also the default untagged VLAN ID. If the management VLAN ID is the same as the VLAN ID assigned to your wireless network, then the wireless clients associated with this specific wireless network can administer this device. If needed, an access control list (ACL) can be created to disable administration from wireless clients.

Enter a VLAN ID for your wireless network:

VLAN ID: (Range: 1 - 4094)

[? Learn more about vlan ids](#)

Click **Next** to continue

Back Next Cancel

步驟5.在 *VLAN ID* 欄位中輸入網路的 *VLAN ID*。

Access Point Setup Wizard

- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Radio 2 (5 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - VLAN ID**
 - Summary
 - Finish

Configure Radio 2 - Assign The VLAN ID For Your Wireless Network

By default, the VLAN ID assigned to the management interface for your access point is 1, which is also the default untagged VLAN ID. If the management VLAN ID is the same as the VLAN ID assigned to your wireless network, then the wireless clients associated with this specific wireless network can administer this device. If needed, an access control list (ACL) can be created to disable administration from wireless clients.

Enter a VLAN ID for your wireless network:

VLAN ID: (Range: 1 - 4094)

[? Learn more about vlan ids](#)

Click **Next** to continue

Back Next Cancel

步驟6.按一下下一步。出現 *Summary - Confirm Your Settings* 視窗。

Access Point Setup Wizard

- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Radio 2 (5 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Summary**
- Finish

Summary - Confirm Your Settings

Please review the following settings and ensure the data is correct.

Radio 1 (2.4 GHz)

Network Name (SSID):	ciscosb
Network Security Type:	WPA/WPA2 Personal - TKIP/AES
Security Key:	*****
VLAN ID:	1

Radio 2 (5 GHz)

Network Name (SSID):	ciscosb
Network Security Type:	WPA/WPA2 Personal - TKIP/AES
Security Key:	TestKey123
VLAN ID:	1

Note: Radio1 and Radio2 will be enabled after clicking Submit.

Click **Submit** to enable settings on your Cisco Wireless Access Point

Back Submit Cancel

步驟7. 檢查所示設定並確保資訊正確。如果要更改設定，請按一下後退按鈕，直至到達所需的視窗。

Access Point Setup Wizard

- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Radio 2 (5 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Summary**
- Finish

Summary - Confirm Your Settings

Please review the following settings and ensure the data is correct.

Radio 1 (2.4 GHz)

Network Name (SSID):	ciscosb
Network Security Type:	WPA/WPA2 Personal - TKIP/AES
Security Key:	*****
VLAN ID:	1

Radio 2 (5 GHz)

Network Name (SSID):	ciscosb
Network Security Type:	WPA/WPA2 Personal - TKIP/AES
Security Key:	TestKey123
VLAN ID:	1

Note: Radio1 and Radio2 will be enabled after clicking Submit.

Click **Submit** to enable settings on your Cisco Wireless Access Point

Back Submit Cancel

步驟8. (可選) 如果要退出安裝嚮導並撤消所做的所有更改，請按一下取消。

Access Point Setup Wizard

- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Radio 2 (5 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Summary**
- Finish

Summary - Confirm Your Settings

Please review the following settings and ensure the data is correct.

Radio 1 (2.4 GHz)

Network Name (SSID):	ciscosb
Network Security Type:	WPA/WPA2 Personal - TKIP/AES
Security Key:	*****
VLAN ID:	1

Radio 2 (5 GHz)

Network Name (SSID):	ciscosb
Network Security Type:	WPA/WPA2 Personal - TKIP/AES
Security Key:	TestKey123
VLAN ID:	1

Note: Radio1 and Radio2 will be enabled after clicking Submit.

Click **Submit** to enable settings on your Cisco Wireless Access Point

Back Submit **Cancel**

摘要

步驟1。按一下**Submit**以在WAP上啟用您的設定。應用您的設定時，將出現一個載入欄。


Access Point Setup Wizard

- ✓ Time Settings
- ✓ Device Password
- Radio 1 (2.4 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Radio 2 (5 GHz)**
 - ✓ Network Name
 - ✓ Wireless Security
 - ✓ VLAN ID
- Summary**
- Finish**

Enable Security - Update Security Settings

Cisco Setup Wizard will now enable your security.

Enabling Security...



This might take a few moments.

Click **Submit** to enable settings on your Cisco Wireless Access Point

Back Submit Cancel

步驟2.應用設定後，將出現*Device Setup Complete*視窗，指示WAP 131現已設定。要將其他電腦新增到無線網路，請確保記錄此處顯示的安全金鑰，因為連線時需要這些金鑰。按一下**完成**退出安裝嚮導。

Access Point Setup Wizard

- ✓ Time Settings
- ✓ Device Password

Radio 1 (2.4 GHz)

- ✓ Network Name
- ✓ Wireless Security
- ✓ VLAN ID

Radio 2 (5 GHz)

- ✓ Network Name
- ✓ Wireless Security
- ✓ VLAN ID

Summary

Finish

Device Setup Complete

✓ Congratulations, your access point has been set up successfully. We strongly recommend that you save these settings by writing them down or by copying and pasting them into a text document. You will need these settings later when you add other wireless computers or devices to your network.

Radio 1 (2.4 GHz)

Network Name (SSID):	ciscosb
Network Security Type:	WPA/WPA2 Personal - TKIP/AES
Security Key:	TestKey123

Radio 2 (5 GHz)

Network Name (SSID):	ciscosb
Network Security Type:	WPA/WPA2 Personal - TKIP/AES
Security Key:	Testkey123



Click **Finish** to close this wizard.

Back

Finish

Cancel