

RV215W安裝嚮導

目標

設定嚮導允許網路管理員快速方便地配置RV215W的基本設定。本文說明如何配置RV215W的安裝嚮導。

適用裝置

·RV215W

軟體版本

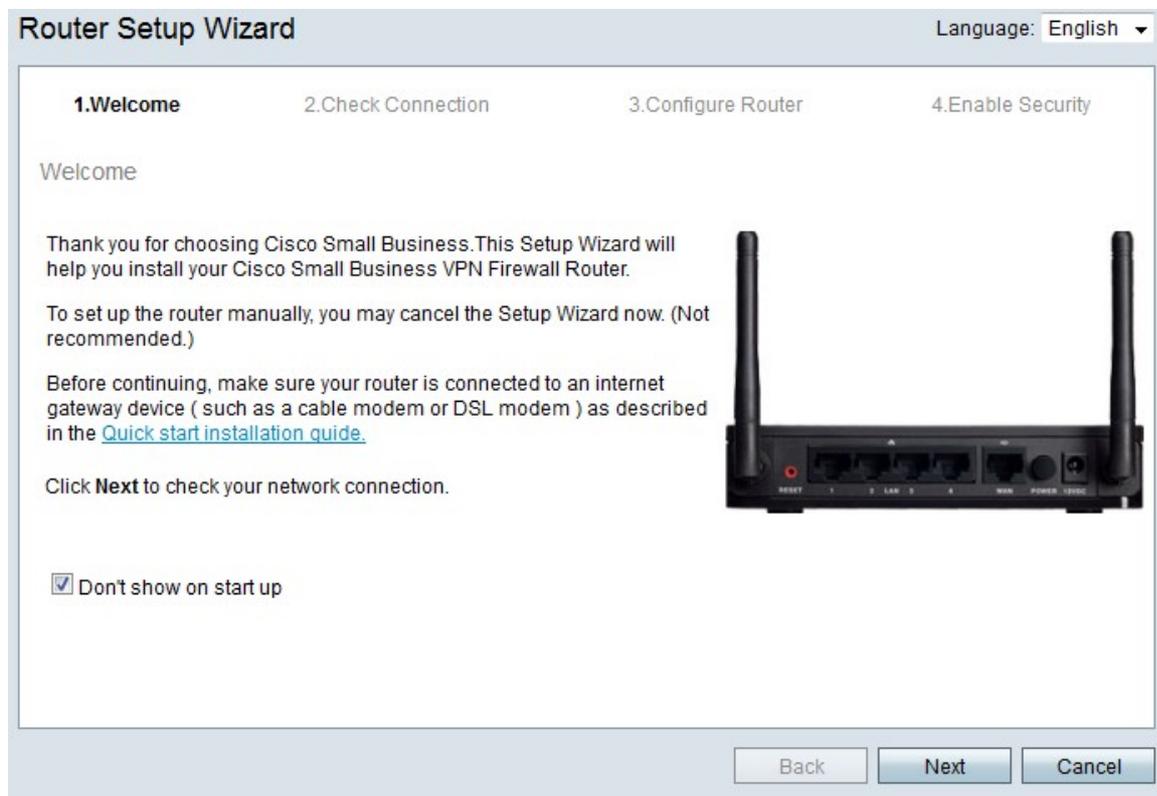
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高級VPN設定

使用DHCP配置WAN

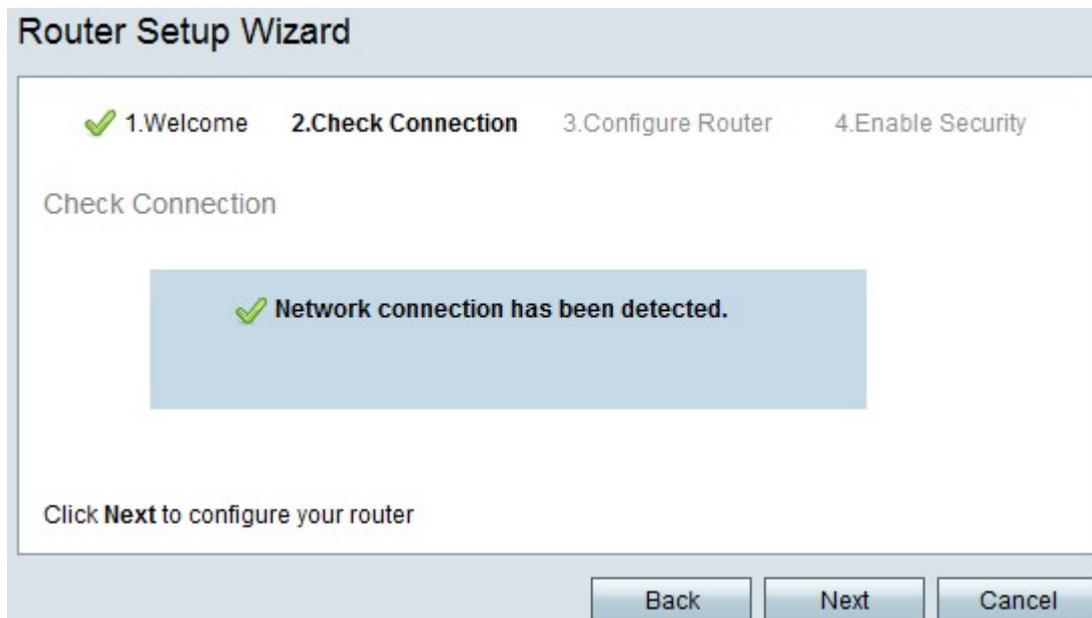
動態主機設定通訊協定(DHCP)允許您自動將路由器連線到Internet。網際網路服務提供商(ISP)使用DHCP為您配置路由器的設定。如果您的ISP使用DHCP進行Internet連線，請執行此過程。

步驟1.登入到Web配置實用程式並選擇**管理>安裝嚮導**。將開啟**安裝嚮導**頁面：

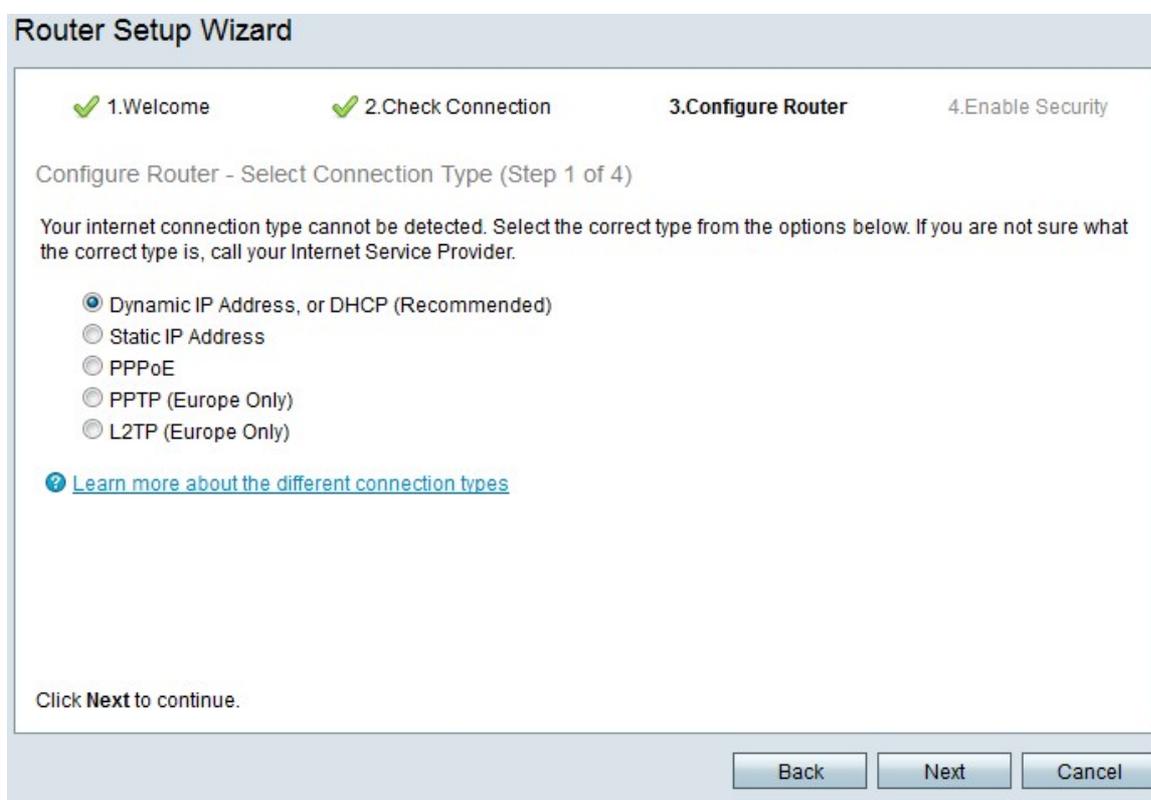


步驟2.選中**Don't show on start up**覈取方塊以阻止在登入後顯示安裝嚮導。

步驟3.按一下**Next**。



步驟4. RV215W檢查網際網路連線。完成後，按一下下一步。



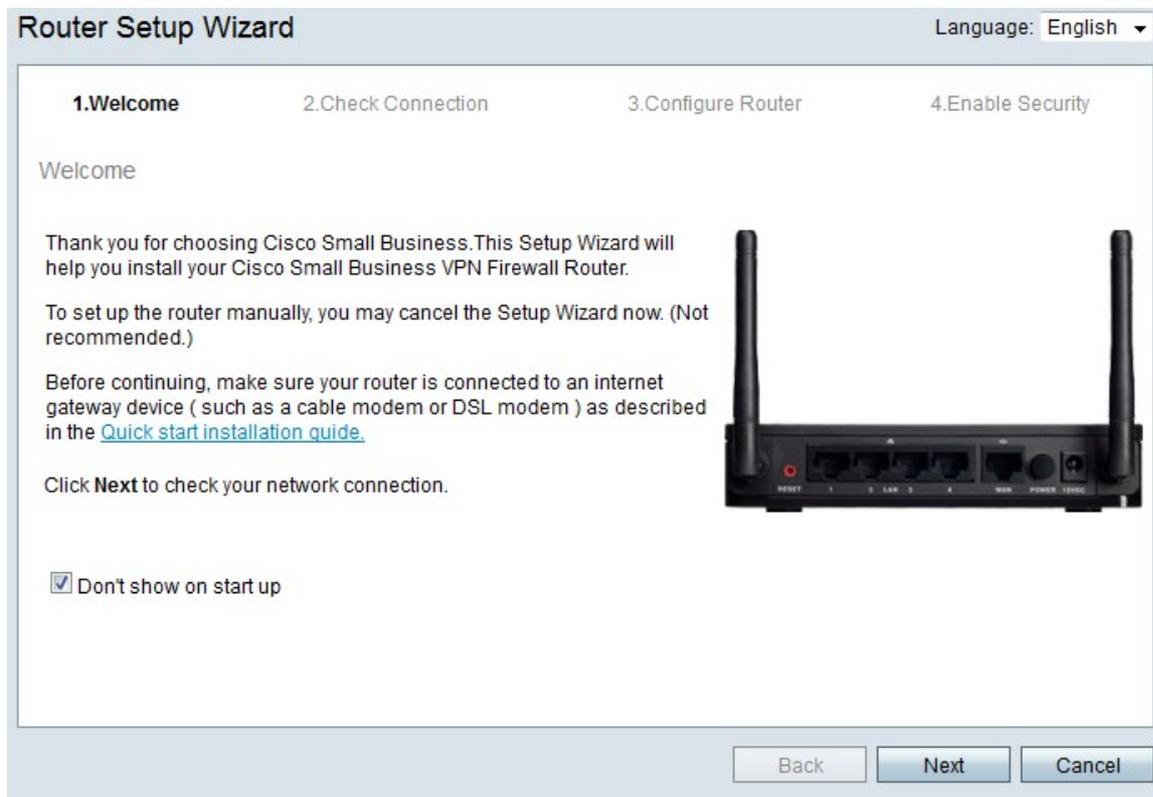
步驟5.按一下Dynamic IP Address或DHCP(Recommended)單選按鈕

步驟6.按一下Next。

使用靜態IP地址配置WAN

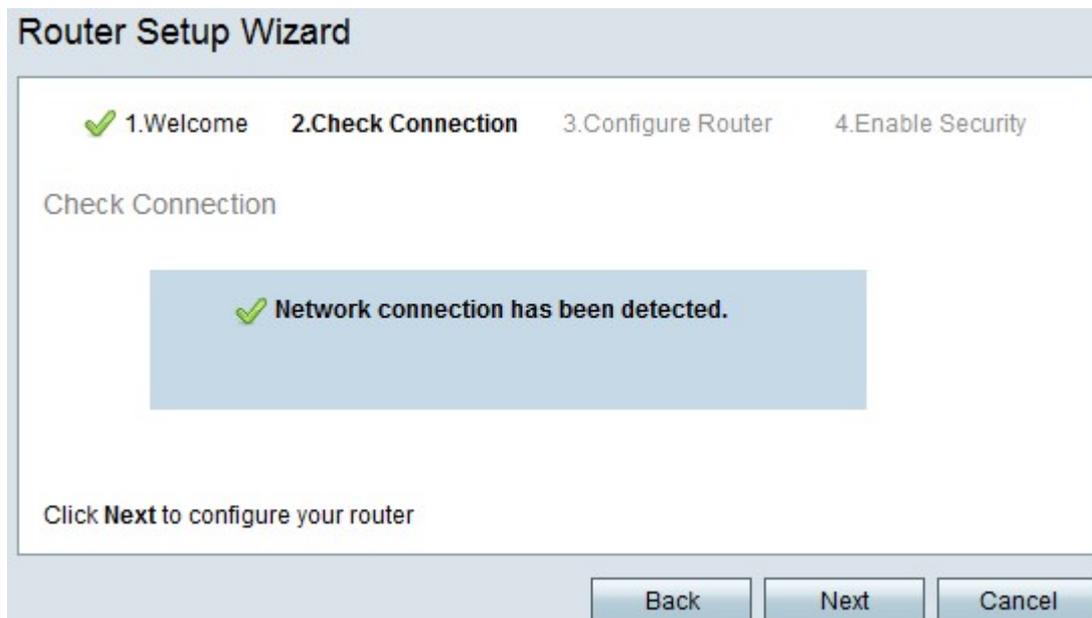
靜態IP地址是不會更改的地址。這些通常必須從ISP購買。如果您的ISP使用靜態IP地址進行Internet連線，請執行此過程。以下過程介紹了如何使用安裝嚮導配置靜態IP WAN連線。

步驟1.登入到Web配置實用程式並選擇**管理>安裝嚮導**。將開啟安裝嚮導頁面：



步驟2.選中**Don't show on start up**覈取方塊以阻止在登入後顯示安裝嚮導。

步驟3.按一下**Next**。



步驟4. RV215W檢查網際網路連線。完成後，按一下**下一步**。

Router Setup Wizard

✔ 1. Welcome ✔ 2. Check Connection **3. Configure Router** 4. Enable Security

Configure Router - Select Connection Type (Step 1 of 4)

Your internet connection type cannot be detected. Select the correct type from the options below. If you are not sure what the correct type is, call your Internet Service Provider.

- Dynamic IP Address, or DHCP (Recommended)
- Static IP Address
- PPPoE
- PPTP (Europe Only)
- L2TP (Europe Only)

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

Click **Next** to continue.

Back Next Cancel

步驟5. 按一下**Static IP**單選按鈕。

步驟6. 按一下**Next**。

Router Setup Wizard

✔ 1. Welcome ✔ 2. Check Connection **3. Configure Router** 4. Enable Security

Configure Router - Settings for your Static Account (Step 2 of 4)

To set up your connection to the Internet, enter the following information.

Static IP Address	209	165	200	226
Subnet Mask	255	255	255	224
Gateway IP	209	165	200	225
DNS	209	165	200	227
Secondary DNS (optional)	209	165	200	228

These details are typically included in the welcome letter you received from your ISP. If you do not have this information, contact your ISP.

Click **Next** to continue.

Back Next Cancel

步驟7. 在Static IP Address欄位中，輸入WAN介面的靜態IP地址。

步驟8. 在Subnet Mask欄位中，輸入靜態WAN介面地址的子網掩碼。

步驟9. 在「網關IP」欄位中，輸入WAN介面用於連線網際網路的網關的IP地址。

步驟10.在DNS欄位中，輸入主要網域名稱系統(DNS)伺服器的IP位址。DNS伺服器將域名對映到網路裝置使用的IP地址。

步驟11。(可選)在輔助DNS(可選)欄位中，輸入輔助域名系統(DNS)伺服器的IP地址。

步驟12.按一下「Next」。

使用PPPoE配置WAN

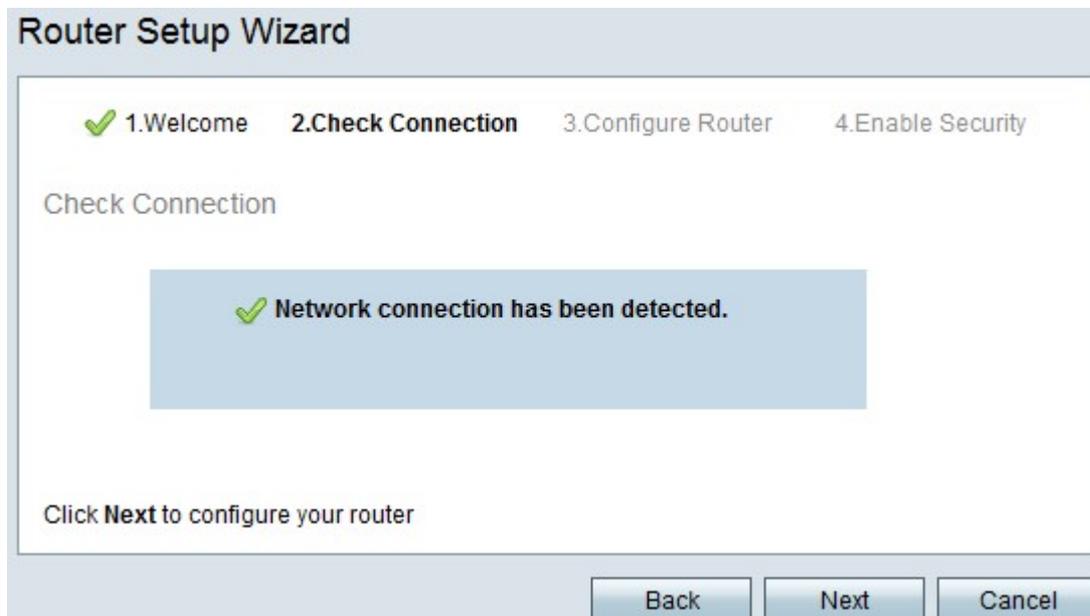
乙太網點對點協定(PPPoE)使用簡單的使用者名稱和密碼來訪問ISP的Internet連線。如果您的ISP使用PPPoE進行Internet連線，請執行此過程。以下過程介紹了如何配置PPPoE的設定。

步驟1.登入到Web配置實用程式並選擇**管理>安裝嚮導**。將開啟安裝嚮導頁面：

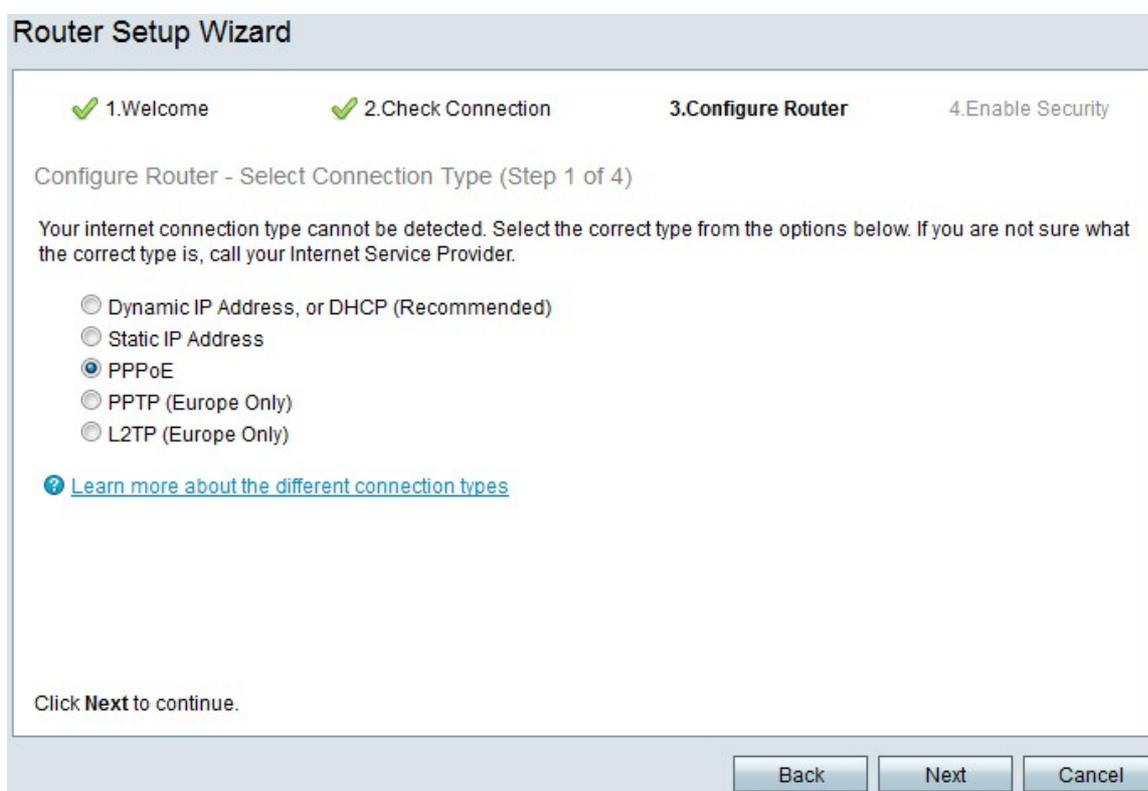


步驟2.選中**Don't show on start up**覈取方塊以阻止在登入後顯示安裝嚮導。

步驟3.按一下**Next**。



步驟4. RV215W檢查網際網路連線。完成後，按一下下一步。



步驟5.按一下PPPoE單選按鈕。

步驟6.按一下Next。

Router Setup Wizard

✓ 1. Welcome ✓ 2. Check Connection **3. Configure Router** 4. Enable Security

Configure Router - Settings for your PPPoE Account (Step 2 of 4)

Enter the settings provided by your Internet Service Provider. Cisco Setup Wizard will configure the router with your account settings, so the router can automatically connect to the Internet for you. You will not longer need to manually enter your PPPoE details in order to connect.

Your account name is usually of the form name@ISPname.net.

Account Name

Password

Confirm Password

Click **Next** to continue.

步驟7.在Account Name欄位中，輸入在ISP註冊的帳戶名稱。

步驟8.在「密碼」欄位中，輸入PPPoE帳戶的密碼。

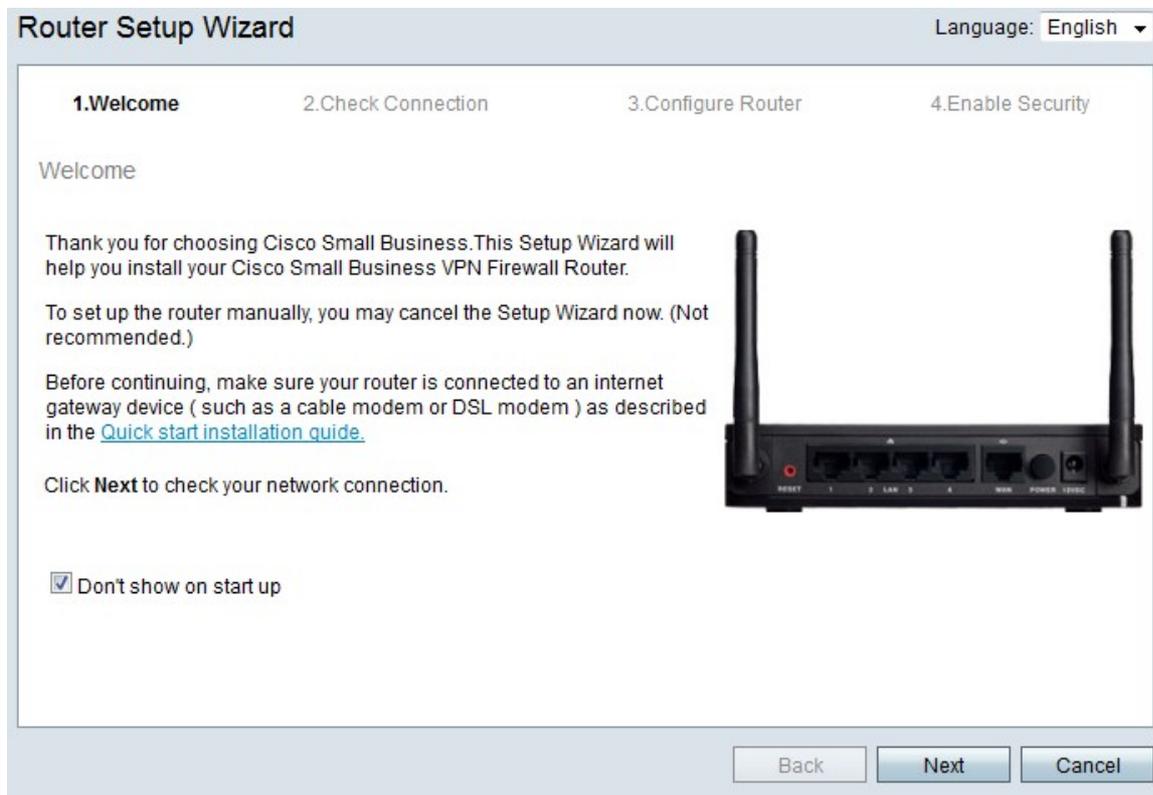
步驟9.在Confirm Password欄位中，重新鍵入密碼。

步驟10.按一下「Next」。

使用PPTP配置WAN

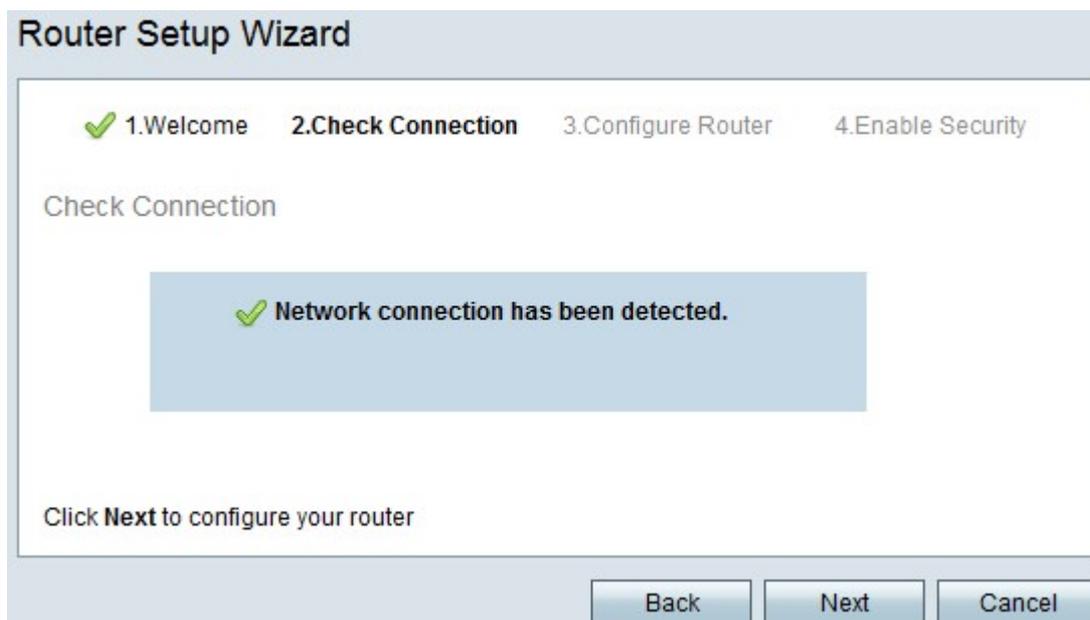
點對點通道通訊協定(PPTP)使用靜態IP位址和ISP的帳戶連線至網際網路。如果您的ISP使用PPTP連線來連線Internet，請執行此過程。以下步驟說明如何配置PPTP設定。

步驟1.登入到Web配置實用程式並選擇**管理>安裝嚮導**。將開啟**安裝嚮導**頁面：



步驟2.選中**Don't show on start up**覈取方塊以阻止在登入後顯示安裝嚮導。

步驟3.按一下**Next**。



步驟4. RV215W檢查網際網路連線。完成後，按一下**下一步**。

Router Setup Wizard

1. Welcome
 2. Check Connection
 3. Configure Router
 4. Enable Security

Configure Router - Select Connection Type (Step 1 of 4)

Your internet connection type cannot be detected. Select the correct type from the options below. If you are not sure what the correct type is, call your Internet Service Provider.

Dynamic IP Address, or DHCP (Recommended)
 Static IP Address
 PPPoE
 PPTP (Europe Only)
 L2TP (Europe Only)

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

Click **Next** to continue.

Back Next Cancel

步驟5.按一下PPTP (僅限歐洲) 單選按鈕

步驟6.按一下Next。

Router Setup Wizard

1. Welcome
 2. Check Connection
 3. Configure Router
 4. Enable Security

Configure Router - Settings for your PPTP Account (Step 2 of 4)

Enter the settings provided by your Internet Service Provider. Cisco Setup Wizard will configure the router with your account settings, so the router can automatically connect to the Internet for you. You will not longer need to manually enter your PPTP details in order to connect.

Your account name is usually of the form name@ISPname.net.

Account Name	<input type="text" value="user@exampleISP.net"/>	Static IP Address	<input type="text" value="209"/> <input type="text" value="165"/> <input type="text" value="200"/> <input type="text" value="226"/>
Password	<input type="password" value="....."/>	Subnet Mask	<input type="text" value="255"/> <input type="text" value="255"/> <input type="text" value="255"/> <input type="text" value="224"/>
Confirm Password	<input type="password" value="....."/>	Gateway IP	<input type="text" value="209"/> <input type="text" value="165"/> <input type="text" value="200"/> <input type="text" value="225"/>
		Server IP Address	<input type="text" value="209"/> <input type="text" value="165"/> <input type="text" value="200"/> <input type="text" value="227"/>

Click **Next** to continue.

Back Next Cancel

步驟7.在Account Name欄位中，輸入在ISP註冊的帳戶名稱。

步驟8.在「密碼」欄位中，輸入PPTP帳戶的密碼。

步驟9.在Confirm Password欄位中，重新鍵入密碼。

步驟10.在Static IP Address欄位中，輸入WAN介面的靜態IP地址。

步驟11.在Subnet Mask欄位中，輸入靜態WAN介面地址的子網掩碼。

步驟12.在Gateway IP欄位中，輸入WAN介面用於連線到Internet的網關的IP地址。

步驟13.在「伺服器」欄位中，輸入ISP的Internet伺服器的IP地址。

步驟14.按一下「Next」。

使用L2TP配置WAN

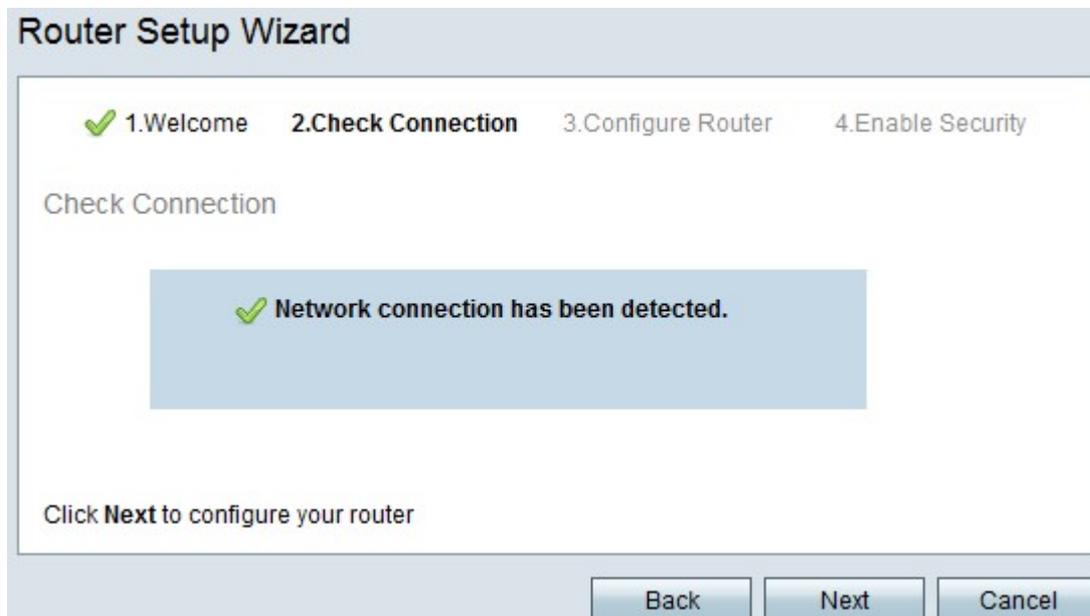
第2層通道通訊協定(L2TP)也使用靜態IP位址和使用ISP的帳戶連線至網際網路。如果您的ISP使用I2TP連線來連線Internet，請執行此過程。以下步驟說明如何配置L2TP的設定。

步驟1.登入到Web配置實用程式並選擇**管理>安裝嚮導**。將開啟**安裝嚮導**頁面：

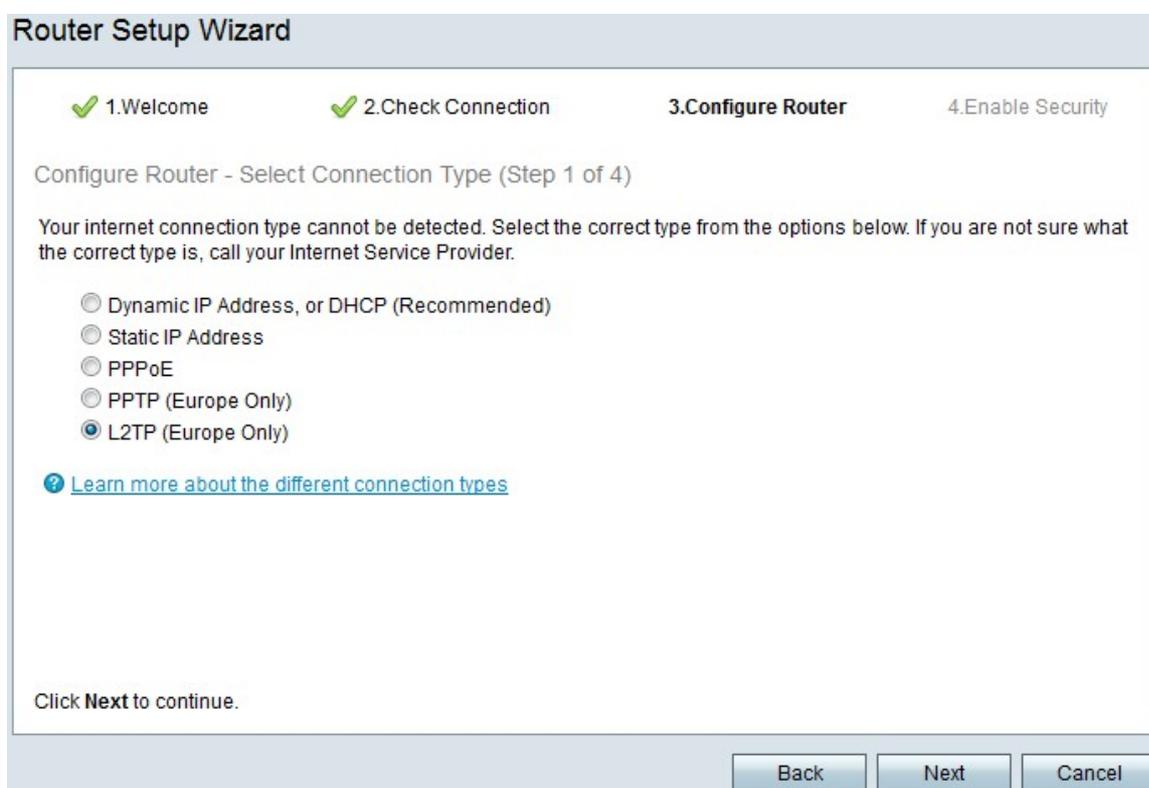


步驟2.選中**Don't show on start up**覈取方塊以阻止在登入後顯示安裝嚮導。

步驟3.按一下**Next**。



步驟4. RV215W檢查網際網路連線。完成後，按一下下一步。



步驟5. 按一下L2TP(Europe Only)單選按鈕

步驟6. 按一下Next。

Router Setup Wizard

✓ 1. Welcome ✓ 2. Check Connection **3. Configure Router** 4. Enable Security

Configure Router - Settings for your L2TP Account (Step 2 of 4)

Enter the settings provided by your Internet Service Provider. Cisco Setup Wizard will configure the router with your account settings, so the router can automatically connect to the Internet for you. You will not longer need to manually enter your L2TP details in order to connect.

Your account name is usually of the form name@ISPname.net.

Account Name	<input type="text" value="user@exampleISP.net"/>	Static IP Address	<input type="text" value="209"/>	<input type="text" value="165"/>	<input type="text" value="200"/>	<input type="text" value="226"/>
Password	<input type="password" value="••••••••"/>	Subnet Mask	<input type="text" value="255"/>	<input type="text" value="255"/>	<input type="text" value="255"/>	<input type="text" value="224"/>
Confirm Password	<input type="password" value="••••••••"/>	Gateway IP	<input type="text" value="209"/>	<input type="text" value="165"/>	<input type="text" value="200"/>	<input type="text" value="225"/>
		Server IP Address	<input type="text" value="209"/>	<input type="text" value="165"/>	<input type="text" value="200"/>	<input type="text" value="227"/>

Click **Next** to continue.

步驟7.在Account Name欄位中，輸入在ISP註冊的帳戶名稱。

步驟8.在「密碼」欄位中，輸入L2TP帳戶的密碼。

步驟9.在Confirm Password欄位中，重新鍵入密碼。

步驟10.在Static IP Address欄位中，輸入WAN介面的靜態IP地址。

步驟11.在Subnet Mask欄位中，輸入靜態WAN介面地址的子網掩碼。

步驟12.在Gateway IP欄位中，輸入WAN介面用於連線到Internet的網關的IP地址。

步驟13.在「伺服器」欄位中，輸入ISP的Internet伺服器的IP地址。

步驟14.按一下「Next」。

最終設定

配置WAN Internet連線型別後執行此過程。以下步驟說明如何配置安裝嚮導的最終設定。

Router Setup Wizard

✔ 1. Welcome ✔ 2. Check Connection **3. Configure Router** 4. Enable Security

Configure Router - Set System Date and Time (Step 3 of 4)

Enter the router's time zone, date and time.

Time Zone: (GMT-08:00) Pacific Time (USA & Canada) ▼

Enable Network Time Protocol synchronization

Set the date and time manually, or click [here](#) to import them from your computer

Year: 2012 ▼ Month: 10 ▼ Day: 31 ▼

Time: 03 ▼ : 27 ▼ PM ▼

Click **Next** to continue.

Back Next Cancel

步驟1.從Time Zone下拉選單中，選擇要應用於RV215W的時區。

步驟2.執行下列操作之一：

- 啟用網路時間協定同步 — 按一下此單選按鈕以使用網際網路資源設定RV215W上的日期和時間。
- 手動設定日期和時間 — 按一下此單選按鈕手動設定RV215W上的日期和時間。
- 按一下此處從電腦匯入這些檔案 — 按一下 *here* 連結可自動將日期和時間設定為所連線電腦的日期和時間。

步驟3。（可選）如果您在步驟2中選擇了手動設定日期和時間，則從年、月、日和時間下拉選單中選擇日期和時間。

步驟4.按一下**Next**。

Router Setup Wizard

1. Welcome 2. Check Connection 3. Configure Router 4. Enable Security

Configure Router - Set Router MAC Address (Step 4 of 4)

Each device on your network has its own unique identifier called a MAC address. In most cases, you should choose 'Use Default Address.' If your ISP requires you to connect using a specific MAC address, you may change it here.

Choose a MAC Address to use.

Use Default Address (Recommended)
 Use This Computer's Address
 Use This Address:

Click **Submit** to configure your new Cisco router.

Back Submit Cancel

步驟5. 根據所需的MAC地址型別按一下單選按鈕。

·使用預設地址（推薦） — 此選項將RV215W的預設MAC地址設定為RV215W的MAC地址。大多數情況下應使用此選項。

·使用這台電腦的地址 — 此選項將所連線電腦的MAC地址設定為RV215W的MAC地址。

·使用此地址 — 此選項可讓您為要使用的裝置輸入MAC地址。如果您的ISP要求RV215W具有特定MAC地址，請使用此選項

Router Setup Wizard

1. Welcome 2. Check Connection 3. Configure Router 4. Enable Security

Configure Router - Set Router MAC Address (Step 4 of 4)

Each device on your network has its own unique identifier called a MAC address. In most cases, you should choose 'Use Default Address.' If your ISP requires you to connect using a specific MAC address, you may change it here.

Choose a MAC Address to use.

Use Default Address (Recommended)
 Use This Computer's Address
 Use This Address:

Click **Submit** to configure your new Cisco router.

Back Submit Cancel

步驟6。(可選)如果在步驟5中選擇使用此地址，請在相鄰的文本輸入欄位中輸入MAC地址以使用此地址。

步驟7.按一下「Submit」。



Router Setup Wizard

✓ 1>Welcome ✓ 2.Check Connection **3.Configure Router** 4.Enable Security

Configure Router - Update Router Settings

✓ Successfully configured router
✓ Internet connection detected

The Cisco Setup Wizard has detected your Internet connection.
Click **Next** to configure your network security.

Back Next Cancel

步驟8.按一下Next。



Router Setup Wizard

✓ 1>Welcome ✓ 2.Check Connection ✓ 3.Configure Router **4.Enable Security**

Enable Security - Set Router Password (Step 1 of 4)

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

Enter a new router password: (Needs 8 characters composed of lower and upper case letters as well as numbers)

Router Password: ●●●●●●●●
Confirm Password: ●●●●●●●●

[Learn more about passwords](#)

Disable Password Strength Enforcement

Click **Next** to continue.

Back Next Cancel

步驟9.在路由器密碼中，輸入管理帳戶的密碼。

步驟10.在確認密碼中，重新輸入管理帳戶的密碼。

步驟11。(可選)選中**Disable Password Strength Enforcement**覈取方塊以禁用密碼強度要求。此選項會降低網路的安全性。

步驟12.按一下「Next」。

Router Setup Wizard

✓ 1. Welcome ✓ 2. Check Connection ✓ 3. Configure Router **4. Enable Security**

Enable Security - Name Your Wireless Network (Step 2 of 4)

The name, or SSID, your wireless network identifies your network so that wireless devices can find it.

Enter a name for your wireless network:

Network Name
 For example: MyNetwork

[Learn more about network names](#)

Click **Next** to continue.

步驟13.在Network Name欄位中，輸入要標識網路的名稱。

步驟14.按一下「Next」。

Router Setup Wizard

✓ 1. Welcome ✓ 2. Check Connection ✓ 3. Configure Router **4. Enable Security**

Enable Security - Secure Your Wireless Network (Step 3 of 4)

Select the type of network security.

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

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

No Security (Not Recommended)

Enter a security key with 8-63 characters or 64 hexadecimal digits, or use the randomly-generated security key below.

Strong

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

Click **Next** to continue.

步驟15.根據所需的網路安全型別按一下單選按鈕。

·最佳安全性 (WPA2個人 — AES) — 此選項對於無線網路是最安全的，但是不能用於所有裝置，尤其是較舊裝置。

·更好的安全性 (WPA個人 — TKIP/AES) — 此選項不像WPA2個人 — AES那麼安全，但是適用於大多數裝置。

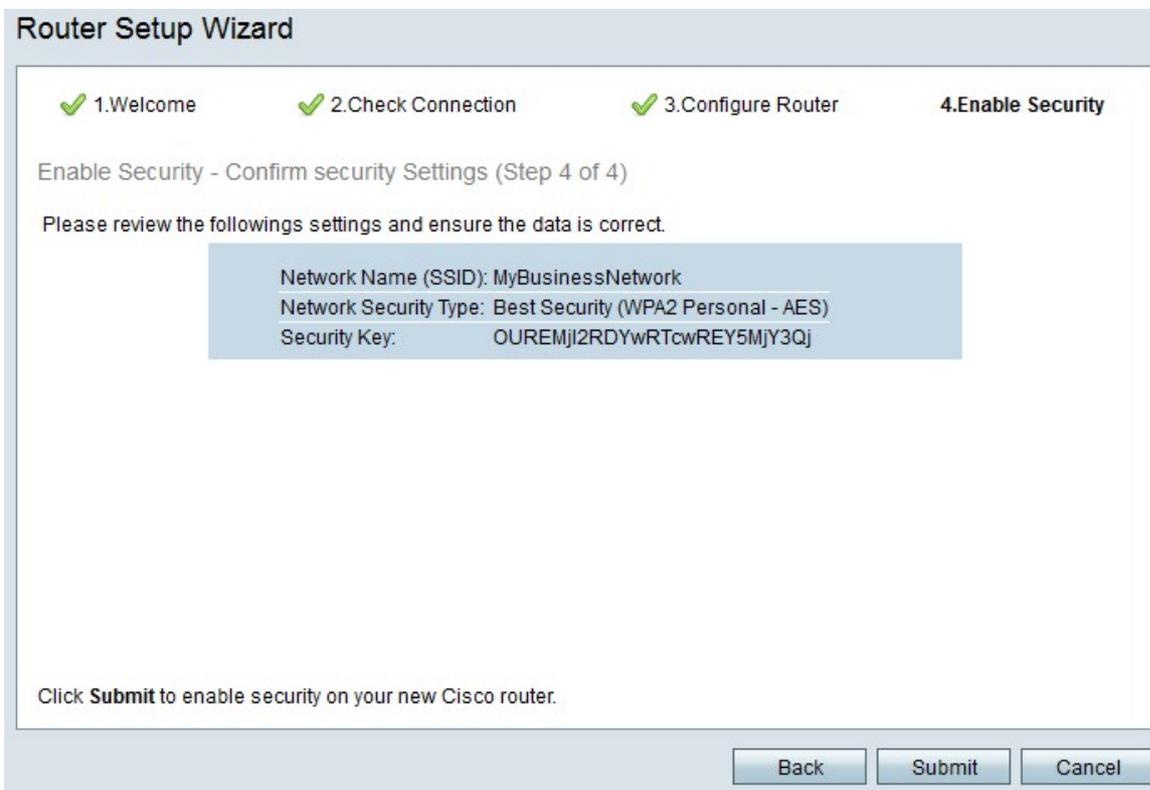
·無安全性（不推薦）— 此選項不對無線網路使用任何安全性，並且使網路易受攻擊。不建議使用此選項。



The screenshot shows the 'Router Setup Wizard' interface. At the top, there are four progress indicators: '1. Welcome', '2. Check Connection', '3. Configure Router', and '4. Enable Security'. The current step is '4. Enable Security - Secure Your Wireless Network (Step 3 of 4)'. Below this, it says 'Select the type of network security.' There are three radio button options: 'Best Security (WPA2 Personal - AES)' (selected), 'Better Security (WPA Personal - TKIP/AES)', and 'No Security (Not Recommended)'. Below these options, it says 'Enter a security key with 8-63 characters or 64 hexadecimal digits, or use the randomly-generated security key below.' A text input field contains the randomly generated key 'OUREMjI2RDYwRTcwREY5MjY3Qj', which is highlighted with a red box. To the right of the input field is a strength indicator with four colored bars (red, yellow, green, grey) and the word 'Strong'. Below the input field is a link: 'Learn more about your network security options'. At the bottom, it says 'Click Next to continue.' and there are three buttons: 'Back', 'Next', and 'Cancel'.

步驟16.在文本輸入欄位中，為安全金鑰輸入8到63個字元或64個十六進位制數字，或使用欄位中提供的自動生成安全金鑰。

步驟17.按一下「Next」。



The screenshot shows the 'Router Setup Wizard' interface. At the top, there are four progress indicators: '1. Welcome', '2. Check Connection', '3. Configure Router', and '4. Enable Security'. The current step is '4. Enable Security - Confirm security Settings (Step 4 of 4)'. Below this, it says 'Please review the followings settings and ensure the data is correct.' There is a summary box with the following information: 'Network Name (SSID): MyBusinessNetwork', 'Network Security Type: Best Security (WPA2 Personal - AES)', and 'Security Key: OUREMjI2RDYwRTcwREY5MjY3Qj'. Below the summary box, it says 'Click Submit to enable security on your new Cisco router.' and there are three buttons: 'Back', 'Submit', and 'Cancel'.

步驟18.按一下「Submit」。安裝嚮導將最終確定您的設定。

Router Setup Wizard

✓ 1. Welcome

✓ 2. Check Connection

✓ 3. Configure Router

✓ 4. Enable Security

Router Setup Complete

✓ Congratulations, your router has been set up successfully. We strongly recommend that you save these settings on your desktop or print them out. You need this information later if you want to add other wireless computers or devices to your network.

Network Name (SSID): MyBusinessNetwork

Network Security Type: Best Security (WPA2 Personal - AES)

Security Key: OUREMjI2RDYwRTcwREY5MjY3Qj



 [Save security settings](#)  [Print security settings](#)

Click **Finish** to close this wizard.

Back

Finish

Cancel

步驟19.按一下「Finish」。