

瀏覽器 TLS 1.2 設定步驟

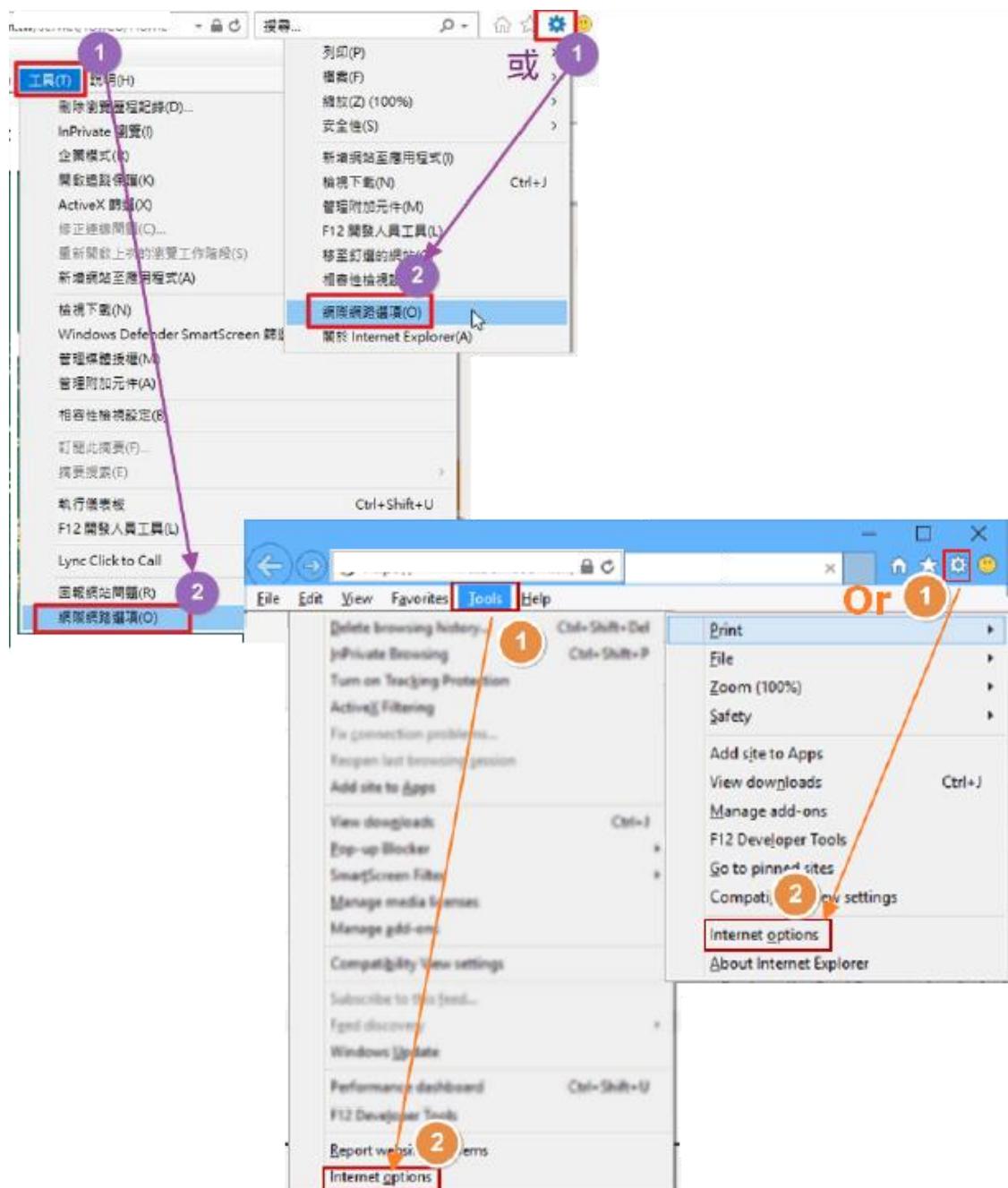
Enabling TLS 1.2 in Browser

瀏覽器類型/ Browser	頁碼 Page.
IE 瀏覽器 Internet Explorer	1~2
Google 瀏覽器 Google Chrome	3~4
Firefox 瀏覽器 Mozilla Firefox	5

IE 瀏覽器/ Internet Explorer

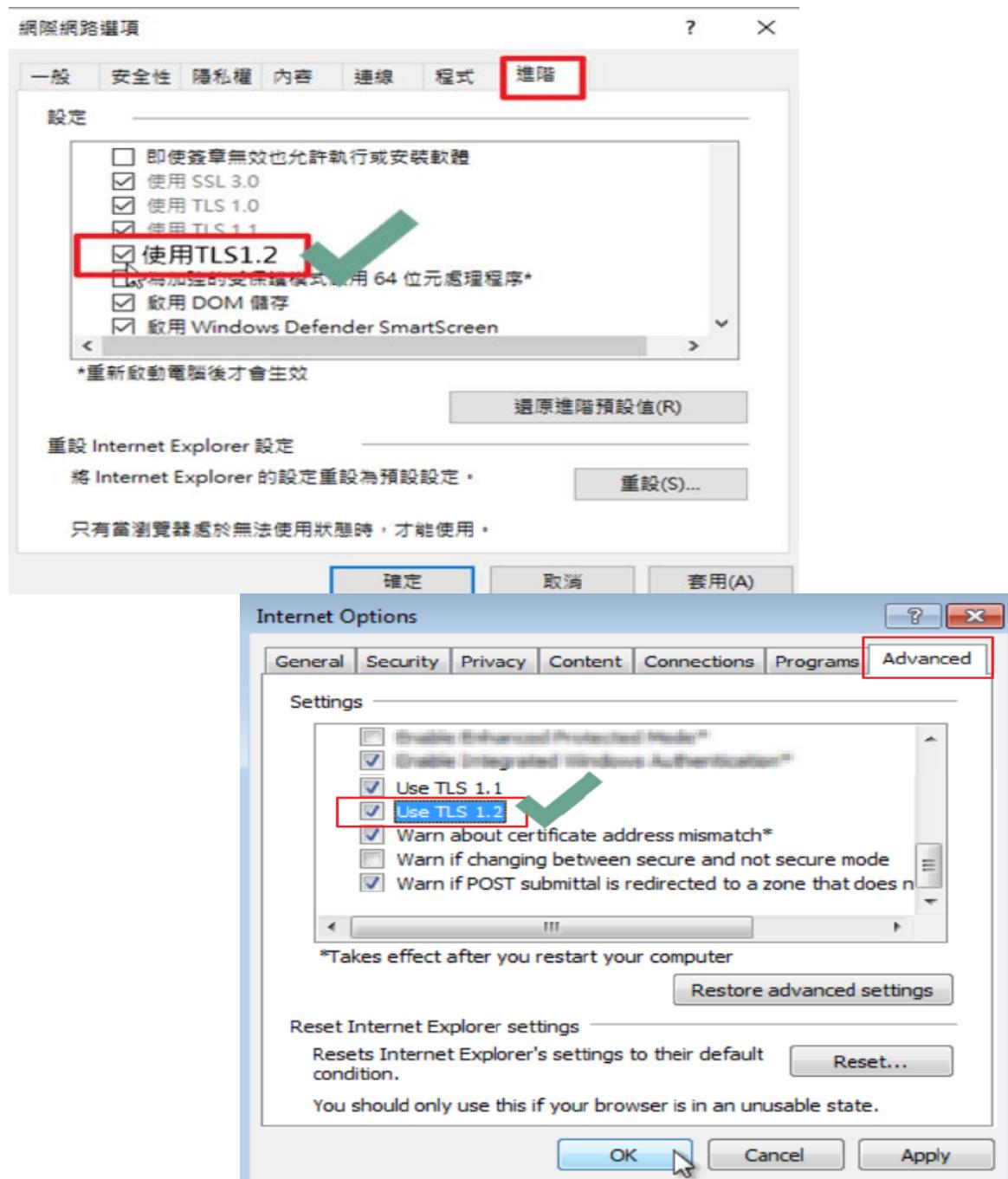
1.開啟瀏覽器上方工具列>網際網路選項 (或點選瀏覽器右上方齒輪圖示  進入)

In Internet Explorer, click Tools on the Menu bar and choose Internet options in the menu.(or tap the top-right Tools button [i.e. the gear icon ]and select Internet options in the list.)



2.於網際網路選項中的「進階」確認【使用 TLS 1.2】已勾選。

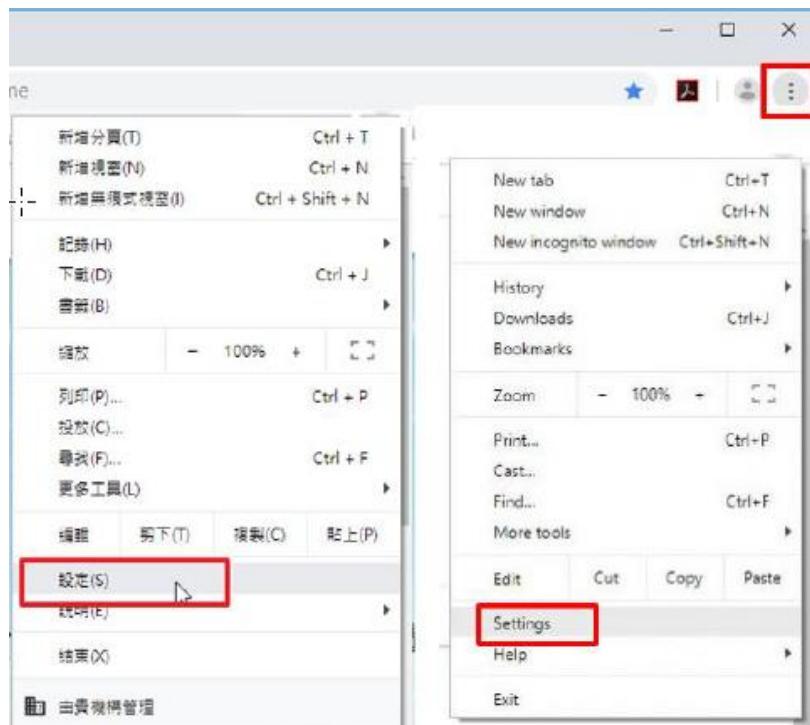
In the Advanced settings, scroll down to the Security section and tick the checkboxes Use TLS 1.2 and then click OK.



Google/瀏覽器 Google Chrome

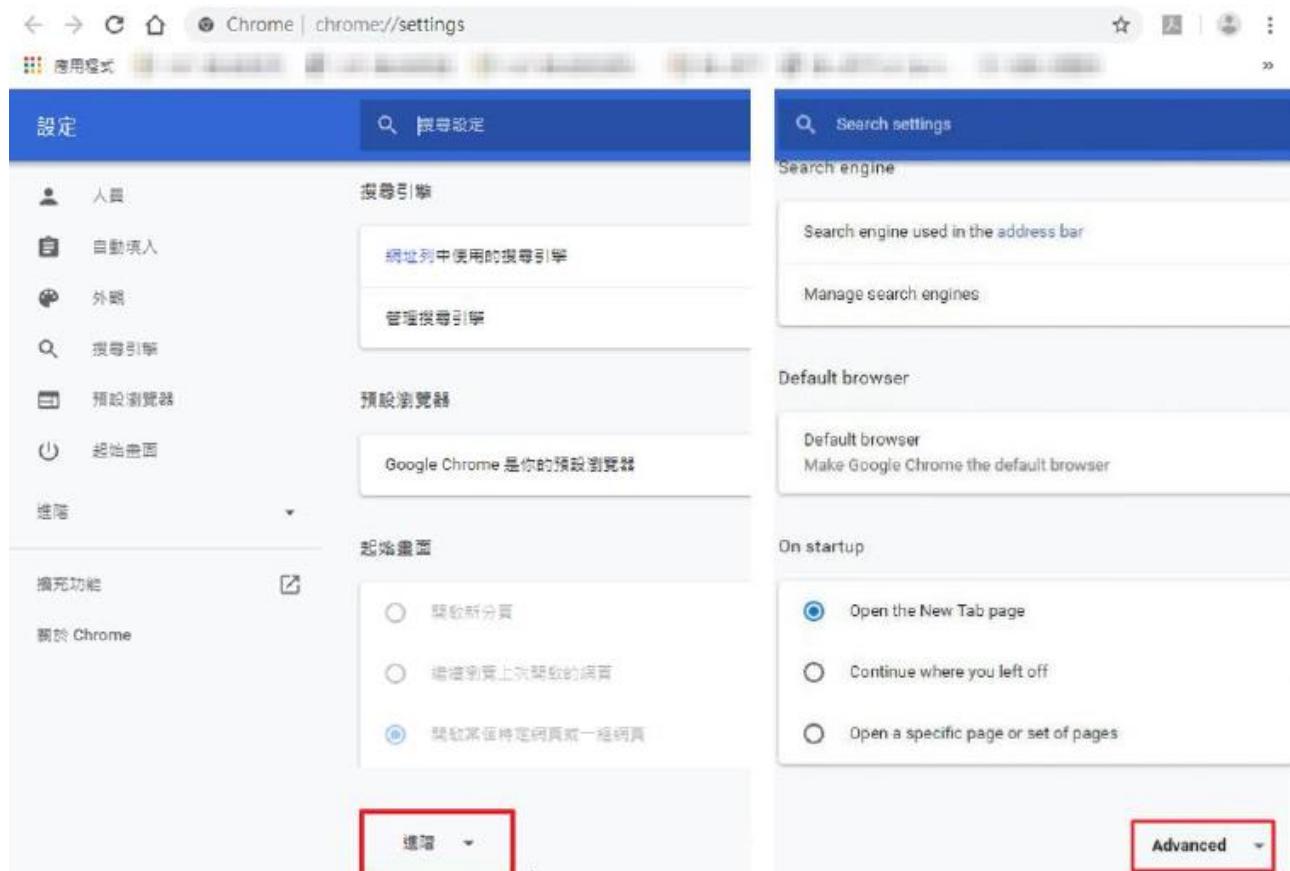
1.點選網址右邊自訂及管理 google chrome>點選「設定」

Open Google Chrome, Click Alt F and select Settings



2.將畫面拉至最下方，點選「進階」

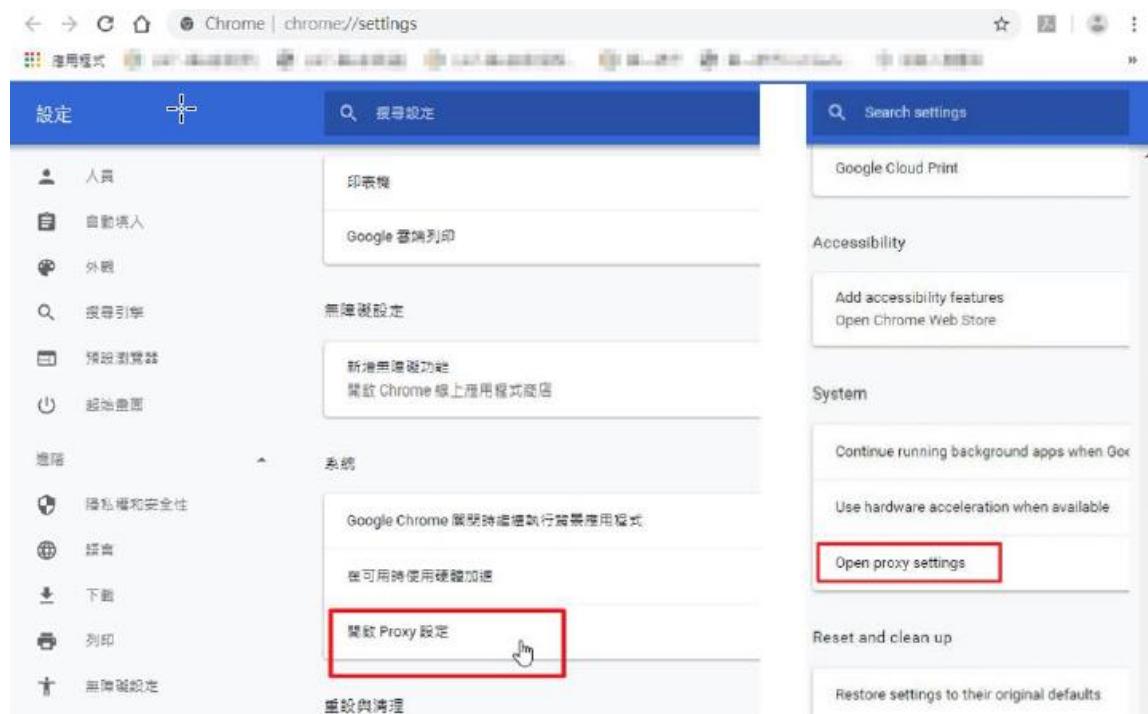
Scroll down and select Advanced



A screenshot of the Google Chrome settings page. The 'Search settings' section is visible. At the bottom left, there is a '進階' button, which is highlighted with a red box. At the bottom right, there is an 'Advanced' button, also highlighted with a red box.

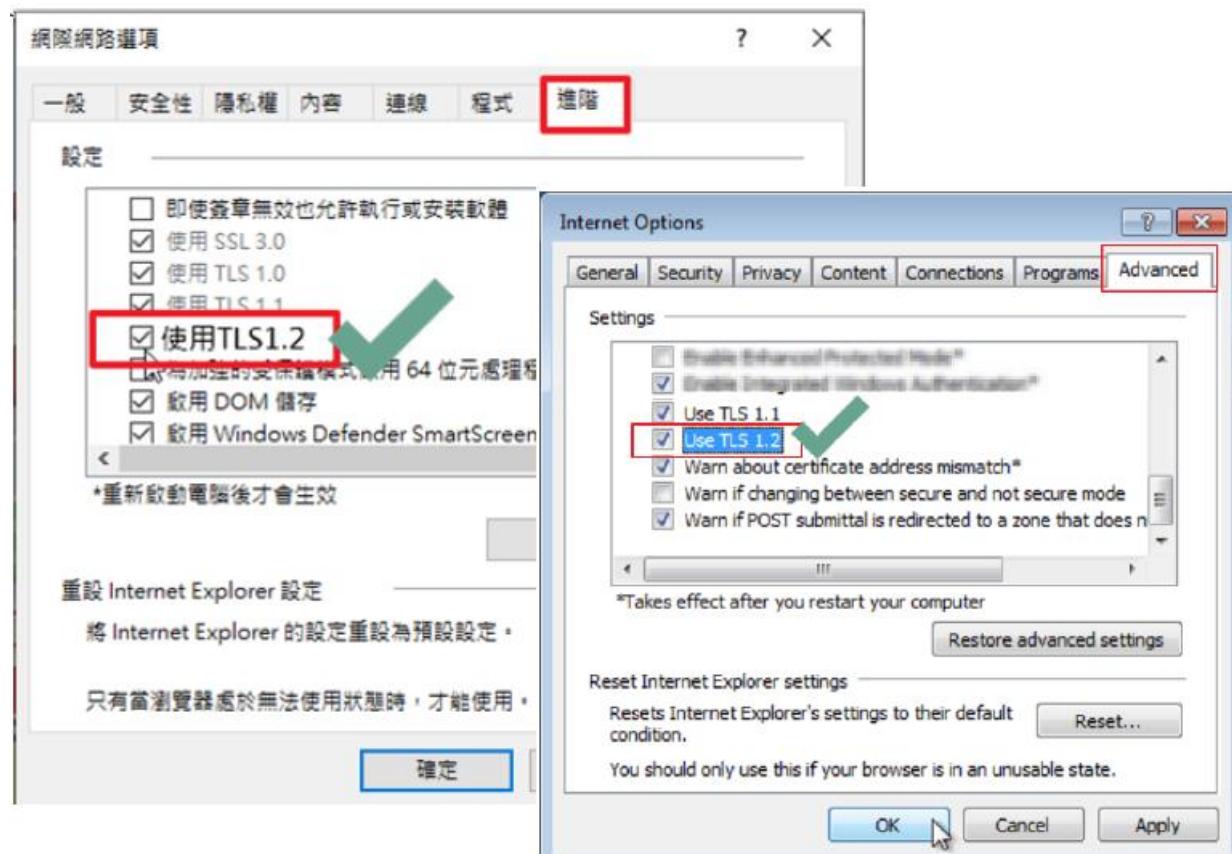
3.點選「系統」 「開啟 Proxy 設定」

Scroll down to the System section and click on Open proxy settings



4.於網際網路選項中的「進階」確認【使用 TLS 1.2】已勾選。

Select the Advanced tab, Scroll down to Security category, manually check the option box for Use TLS 1.2, click OK, and close your browser and restart Google Chrome.



Firefox 瀏覽器 / Firefox

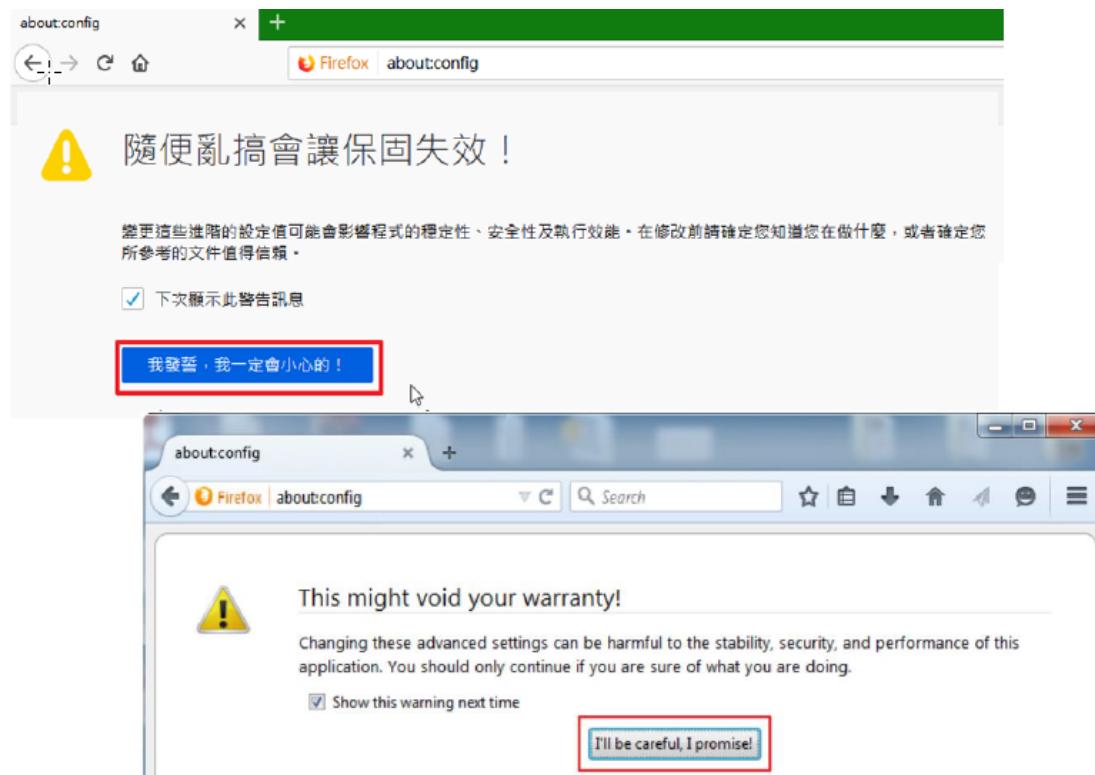
1.在網址列輸入「about:config」 按「Enter」

Open Firefox, In the address bar, type about:config and press Enter



2.出現下方警告畫面，點選「我發誓，我一定會小心的」

You may see a [This might void your warranty] warning screen. Click [I'll be careful, I promise].



3.在搜尋列上輸入搜尋「tls」，找到「security.tls.version.min」選項後點擊二次修改整數值輸入「3」對應支援 TLS 1.2 版本按下「確定」關閉後重新啟動 Firefox

In the Search field, enter tls. Find and double click the entry for security.tls.version.min, Set the integer value to 3 to force protocol of TLS 1.2 Click OK and Close your browser and restart Mozilla Firefox

