

WAP121和WAP321存取點上的安全通訊端層(SSL)憑證管理

目標

安全通訊端層(SSL)是一種安全通訊協定，當Web瀏覽器連線至Web伺服器時，會透過不安全的Internet提供安全通道。SSL證書是由證書頒發機構數位簽章的證書，它允許Web瀏覽器與Web伺服器進行安全通訊。本文檔介紹如何在WAP121和WAP321存取點上管理SSL證書。

適用裝置

- WAP121
- WAP321

軟體版本

- 1.0.3.4

憑證檔案狀態

注意：對於請求方配置，請參閱文章Cisco WAP121和WAP321存取點上的802.1X身份驗證配置。

步驟 1. 登入Web配置實用程式，並選擇System Security > 802.1X Supplicant客戶端。此時將打開802.1X Supplicant客戶端頁：

Certificate File Status

Refresh

Certificate File Present: Yes

Certificate Expiration Date: Dec 26 18:43:36 2019 GMT

Browse to the location where your certificate file is stored and click the "Upload" button.
To upload from a TFTP server, click the TFTP radio button and enter the TFTP server information.

Certificate File Upload

Transfer Method:

☒ HTTP

☐ TFTP

Filename:

Browse...

Upload

Save

Certificate File Status區域顯示證書檔案是否存在。

- 存在憑證檔案—指示HTTP SSL憑證檔案是否存在。預設值為no。
- 憑證到期日—顯示HTTP SSL憑證的到期日。

Certificate File Status

Refresh

Certificate File Present: Yes

Certificate Expiration Date: Dec 26 18:43:36 2019 GMT

Browse to the location where your certificate file is stored and click the "Upload" button.
To upload from a TFTP server, click the TFTP radio button and enter the TFTP server information.

Certificate File Upload

Transfer Method:

☒ HTTP

☐ TFTP

Filename:

Browse...

Upload

Save

步驟 2. 在Certificate File Upload區域下的Transfer Method欄位中，點選相應檔案上傳方法的相應單選按鈕。

Certificate File Status

Refresh

Certificate File Present: Yes

Certificate Expiration Date: Dec 26 18:43:36 2019 GMT

Browse to the location where your certificate file is stored and click the "Upload" button.
To upload from a TFTP server, click the TFTP radio button and enter the TFTP server information.

Certificate File Upload

Transfer Method:

☒ HTTP

☐ TFTP

Filename:

A:\mini_httpd.pem

Browse...

Upload

Save

· HTTP - HTTP方法使用Web瀏覽器提供證書。按一下Browse，從本地電腦中選擇檔案。只接受副檔名為.pem (Privacy Enhanced Mail Security Certificate)的憑證。

Certificate File Status

Refresh

Certificate File Present: Yes

Certificate Expiration Date: Dec 26 18:43:36 2019 GMT

Browse to the location where your certificate file is stored and click the "Upload" button.
To upload from a TFTP server, click the TFTP radio button and enter the TFTP server information.

Certificate File Upload

Transfer Method:

☐ HTTP

☒ TFTP

Filename:

mini.ftp.pem

(Range: 1 - 256 Characters)

TFTP Server IPv4 Address:

192.168.2.245

✕

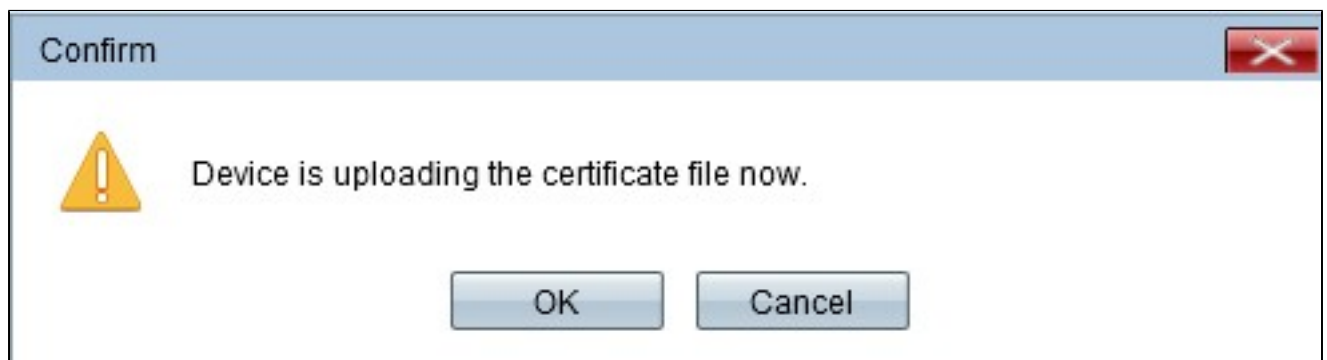
(xxx.xxx.xxx.xxx)

Upload

· TFTP - TFTP方法使用TFTP伺服器上傳副檔名為.pem (隱私增強型郵件安全證書) 的證書檔案。在「Filename」欄位中輸入憑證的檔案名稱，並在「TFTP Server IPv4 Address」欄位輸入TFTP伺服器位址。只接受副檔名為.pem (Privacy Enhanced Mail Security Certificate)的憑證。

注意：在繼續使用TFTP傳輸方法之前，必須在電腦上安裝TFTP伺服器。[此處](#)可下載最常用的TFTP伺服器TFTPD32或TFTPD64。

步驟 3.按一下Upload以上傳證書檔案。



步驟 4.點選確定完成上傳過程。

A form titled "Certificate File Upload" with a light blue background. At the top, there is instructional text: "Browse to the location where your certificate file is stored and click the 'Upload' button. To upload from a TFTP server, click the TFTP radio button and enter the TFTP server information." Below this, the form contains the following elements:

- Transfer Method:** Two radio buttons are present. The first is labeled "HTTP" and is unselected. The second is labeled "TFTP" and is selected (indicated by a blue dot).
- Filename:** A text input field containing "mini.ftp.pem". To the right of the field is the text "(Range: 1 - 256 Characters)".
- TFTP Server IPv4 Address:** A text input field containing "192.168.2.245". To the right of the field is the text "(xxx.xxx.xxx.xxx)".
- Buttons:** There is an "Upload" button below the address field and a "Save" button at the bottom left of the form.

步驟 5.按一下Save儲存更改。

關於此翻譯

思科已使用電腦和人工技術翻譯本文件，讓全世界的使用者能夠以自己的語言理解支援內容。請注意，即使是最佳機器翻譯，也不如專業譯者翻譯的內容準確。Cisco Systems, Inc. 對這些翻譯的準確度概不負責，並建議一律查看原始英文文件（提供連結）。