



NetScreen Secure Access
NetScreen Secure Access FIPS

快速入門指南

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簡介

感謝您選擇使用 Juniper Networks NetScreen Instant Virtual Extranet (IVE) 裝置！
您可以按照下列幾個簡單的步驟來安裝 IVE 並且開始組態系統：

- 第 2 頁上的「步驟 1：安裝硬體」
- 第 6 頁上的「步驟 2：執行基本設定」
- 第 9 頁上的「步驟 3：授權和設定您的 IVE」



注意：在安裝與設定您的 IVE 之後，請參閱管理員 Web 主控台的工作指南以安裝最新的 IVE OS 服務套件，授權 IVE 裝置，並建立測試使用者以驗證使用者存取權限。若要測試初始設定並繼續設定您的 IVE，請參考您的 IVE 的 Juniper Networks NetScreen Secure Access 和 Secure Access FIPS 管理指南中的 入門一節。

我們建議您在 LAN 中安裝 IVE，以確保它可以和適當的資源通訊，包括：

- 驗證伺服器
- DNS 伺服器
- 透過 HTTP/HTTPS 與內部 Web 伺服器通訊
- 透過 HTTP/HTTPS 與外部 Web 伺服器通訊（可省略）
- Windows 檔案伺服器（可省略）
- NFS 檔案伺服器（可省略）
- 用戶端 / 伺服器應用程式（可省略）

如果您決定將裝置安裝在 DMZ 中，請確定 IVE 裝置 可以連接這些資源。

您可以在下方列出的網站中找到此文件的翻譯版本。

以下の Web サイトでこの文書の翻訳版を入手することができます。

您可以在下列各網站找到本文件的翻譯版本。

您可以在下面所列的站点中找到本文档的翻译版本。

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<https://www.juniper.net/customers/csc/documentation/techdocs/ive/index.jsp>

步驟 1：安裝硬體

IVE 裝置擁有各種硬體設計的特色。您的 IVE 的硬體安裝程序要視您購買的 IVE 的特定型號而定。下列章節包括 Juniper Networks 中各種可用 IVE 的硬體安裝程序：

- 第 2 頁上的「Secure Access 2000 和 Secure Access 4000」
- 第 3 頁上的「Secure Access 6000」
- 第 4 頁上的「Secure Access FIPS」
- 第 5 頁上的「Secure Access 700」

Secure Access 2000 和 Secure Access 4000

Secure Access 2000 和 Secure Access 4000 裝置隨附有裝載托架，與底盤的前端連接。請按照下列步驟，使用這些托架，機架裝載並打開電源，然後將隨附的纜線連接到機器上：

1. 將 IVE 裝置 裝載至伺服器機架中。
2. 將電源線插到後面板的 AC 插座上。
3. 在 SA 2000 或 SA 4000 的前面板上：
 - a. 按下左邊角落的電源開關。電源開關下方的綠色 LED 會亮起。每當裝置從 IVE 硬碟讀取資料或是將資料寫入硬碟時，IVE 硬碟燈都會亮起。
 - b. 將乙太網線插到標有“INTERNAL”的左邊連接埠上。該內部連接埠使用 2 個 LED 來表示 LAN 連線狀態，請參閱第 6 頁的表 1。

圖 1：內部連接埠位於前面板上。



- c. 將序列纜線插入序列埠中：

圖 2：序列埠位於前面板上。



當您完成裝置的機架裝載，連接電源、網路與序列纜線，並且開啓 IVE 電源後，硬體安裝就算完成。下一步是依照第 6 頁上的「步驟 2：執行基本設定」所述連接裝置的序列主控台，以便輸入基本的機器和網路設定。

Secure Access 6000

Secure Access 6000 隨附有裝載托架，與底盤的前端連接。請按照下列步驟，使用這些托架，機架裝載並打開電源，然後將隨附的纜線連接到機器上：

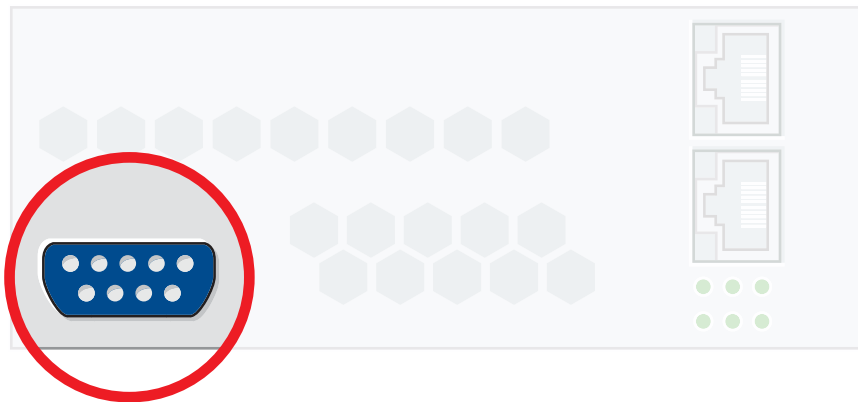
1. 將 IVE 裝置 裝載至伺服器機架中。
2. 將電源線插到後面板的 AC 插座上。
3. 在 SA 6000 的前面板上：
 - a. 按下左邊角落的電源開關。電源開關下方的綠色 LED 會亮起。每當裝置從 IVE 硬碟讀取資料或是將資料寫入硬碟時，IVE 硬碟燈都會亮起。
 - b. 將乙太纜線插到標有“INT”（代表內部）的上方連接埠。這內部連接埠使用 2 個 LED 來表示 LAN 連線狀態，請參閱第 6 頁的表 1。

圖 3：內部連接埠位於前面板上。



- c. 將序列纜線插入序列埠中：

圖 4：序列埠位於前面板上。



注意：如需有關 SA 6000 硬體元件的詳細資訊，請參閱 *Juniper Networks NetScreen Secure Access* 和 *Secure Access FIPS* 管理指南中的 Secure Access 6000 綜述一節。

當您完成裝置的機架裝載，連接電源、網路與序列纜線，並且開啓 IVE 電源後，硬體安裝就算完成。下一步是依照第 6 頁上的「步驟 2：執行基本設定」所述連接裝置的序列主控台，以便輸入基本的機器和網路設定。

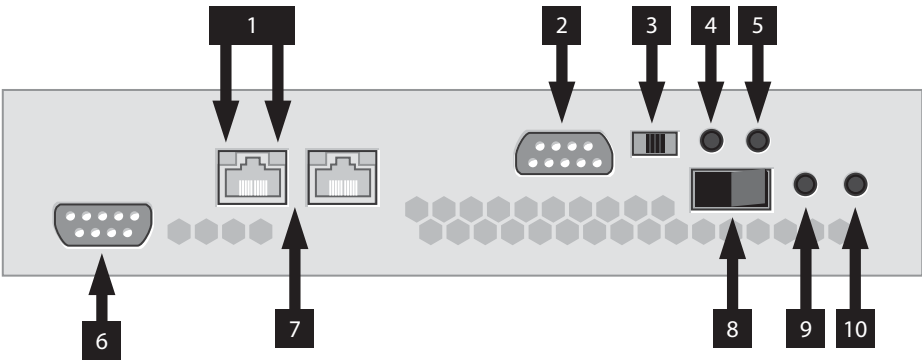
Secure Access FIPS

Secure Access FIPS 裝置隨附有裝載托架，與底盤的前端連接。請按照下列步驟，使用這些托架，機架裝載並打開電源，然後將隨附的纜線連接到機器上：

1. 將 Secure Access FIPS 裝載至伺服器機架中。
2. 將電源線插到后面板的 AC 插座上，然後將電源開關打開。
3. Secure Access FIPS 裝置的前面板：
 - a. 按一下右下角的切換開關。電源開關下方的綠色 LED 會亮起。每當裝置從 IVE 硬碟讀取資料或是將資料寫入硬碟時，IVE 硬碟燈都會亮起。
 - b. 將乙太纜線插到標有 INTERNAL 的左邊連接埠上。這內部連接埠使用 2 個 LED 來表示 LAN 連線狀態，請參閱第 6 頁的表 1。
4. 在硬體安全模組面板上執行下列步驟：
 - a. 將模式開關設定為 **I** (初始化模式)。硬體安全模組狀態 (HSM) LED 指出硬體安全模組的模式，在第 6 頁的表 2 中將會有說明。

- b. 將智慧讀卡機纜線插入讀卡機連接埠。
- c. 將其中一張智慧卡插入讀卡機中，接點面朝上。綠色的 HSM LED 會亮起。當模組在 I 模式時，請勿將智慧卡取出。

圖 5：Secure Access FIPS 前面板的詳細檢視



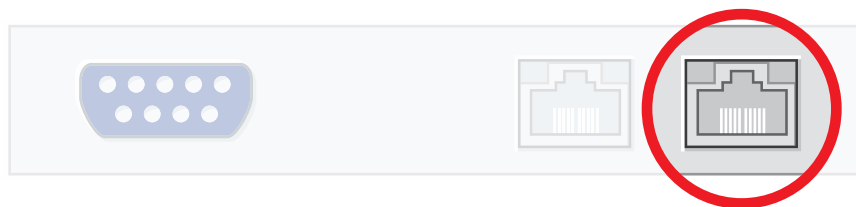
Secure Access FIPS 前面板的功能	
1 - LAN LED	6 - IVE 序列埠
2 - HSM 智慧讀卡機連接埠	7 - IVE 乙太網路連接埠
3 - HSM 模式開關	8 - IVE 電源開關
4 - HSM 清除按鈕	9 - IVE LED
5 - HSM LED	10 - IVE 硬碟 LED

當您完成裝置的機架裝載，連接電源、網路與序列纜線，並且開啓 IVE 電源後，硬體安裝就算完成。下一步是依照第 6 頁上的「步驟 2：執行基本設定」所述連接裝置的序列主控台，以便輸入基本的機器和網路設定。

Secure Access 700

Secure Access 700 出貨時附有裝載耳和塑膠腳。請使用裝載耳來裝載本裝置，或是裝上塑膠腳，將本裝置放在平坦的表面上。接著，請按照下列步驟打開電源，並將隨附的纜線連接到機器上：

- 1. 將電源線插到後面板的 AC 插座上。
- 2. 在前面板上：
 - a. 將乙太纜線插到標有“INTERNAL”的右邊連接埠上。這內部連接埠使用 2 個 LED 來表示連線狀態，請參閱第 6 頁的表 1。

圖 6： 內部連接埠位於前面板上。

- b. 按一下右下角的切換開關。電源開關旁的綠色 LED 亮。
- c. 將序列纜線插入序列埠中：

圖 7： 序列埠位於前面板上。

當您完成裝置的機架裝載，連接電源、網路與序列纜線，並且開啓 IVE 電源後，硬體安裝就算完成。下一步是依照第 6 頁上的「步驟 2：執行基本設定」所述連接裝置的序列主控台，以便輸入基本的機器和網路設定。

LED 與模組狀態指示燈的運作

表 1：內部連接埠 LED

LAN 狀態	LED 1	LED2
10 Mbps 連線	關閉	不適用
100 Mbps 連線	綠色	不適用
1000 Mbps 連線	橘色	不適用
傳輸資料	橘色、綠色或燈熄	閃爍
未連線	關閉	關閉

表 2：Secure Access FIPS 硬體安全模組狀態指示燈

LAN 狀態	LED 1	說明
預初始化狀態	一次，短暫閃爍	模組已準備好初始化。
操作狀態	穩定亮起但會定期閃爍熄滅	模式開關設定為 O (操作)。設定為 I 以開始初始化。
維護前狀態	一次，長時間閃爍	模式開關設定為 M (維護)。設定為 I 以開始初始化。

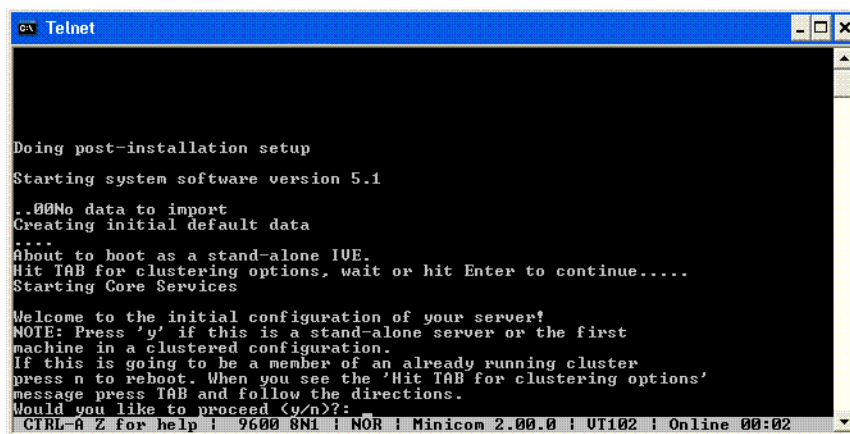
步驟 2：執行基本設定

如果您啟動一個未設定的 IVE 裝置，您必須透過 IVE 序列主控台輸入基本網路及電腦資訊，網路才能存取裝置。輸入這些設定後，您可以透過系統管理員的 Web 主控台，繼續執行 IVE 設定。本節介紹您初次連接 IVE 時，必須執行的序列主控台設定和工作。

若要執行基本設定：

1. 組態電腦上執行的主控台終端機或終端機模擬公用程式（例如：HyperTerminal），使用這些序列連線參數：
 - 每秒 9600 位元
 - 8 位元無同位檢查 (8N1)
 - 1 停止位元
 - 無流量控制
2. 將終端機或筆記型電腦連接到裝置序列連接埠上插入的序列纜線，並在初始化指令碼提示您時按 **Enter**。

圖 8：IVE 序列主控台的歡迎使用畫面



3. 輸入 **y**，繼續執行；再輸入 **y**，表示接受軟體授權條件（或輸入 **r**，先閱讀軟體授權）。

4. 輸入提示您的下列機器資訊：

- 內部連接埠的 IP 位址（或在初始組態後，透過系統管理員的 Web 主控台，設定外部連接埠）
- 網路遮罩
- 預設閘道位址
- 主要 DNS 伺服器位址
- 次要 DNS 伺服器位址（可省略）
- 預設 DNS 網域名稱（例如 acmegizmo.com）
- WINS 伺服器名稱或位址（可省略）
- 管理員的使用者名稱
- 管理員密碼
- 一般電腦名稱（例如 connect.acmegizmo.com）
- 組織名稱（例如 Acme Gizmo, Inc.）



注意：IVE 使用最後兩筆資料來建立自我簽署數位憑證，供產品評估和初始設定時使用。我們強力建議您先從可信任的憑證授權單位 (Certificate Authority，簡稱 CA) 匯入簽署數位憑證，然後才部署生產用的 IVE。

輸入這個資訊後，序列主控台的設定就算完成了。IVE 提示您可以選擇修改設定時，請選擇適當的選項或繼續執行。

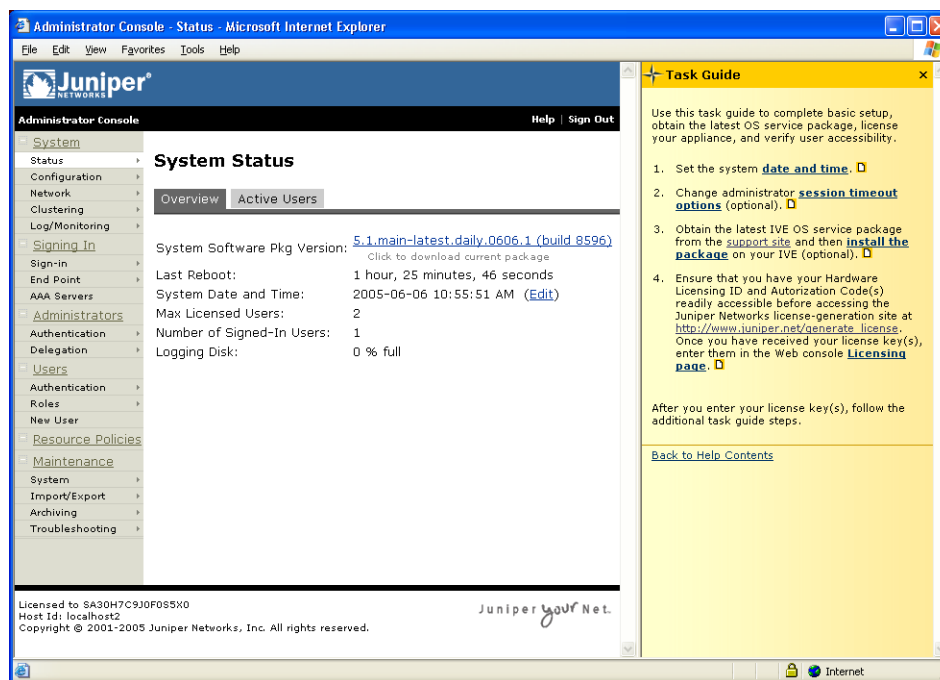
5. 如果要安裝 Secure Access FIPS 裝置，請將模式開關設定為 **O**（操作模式）。
6. 在瀏覽器中輸入電腦的 URL 並加上 /admin，以存取系統管理員登入頁面。URL 的格式是：<https://a.b.c.d/admin>，其中 **a.b.c.d** 是您在步驟 4 中輸入的電腦 IP 位址。提示您無簽署憑證而繼續執行會影響安全時，請按一下 **Yes**。如果出現系統管理員登入頁面，即表示您的 IVE 裝置已經順利連接網路。

圖 9：系統管理員登入頁面



7. 在登入頁面上輸入您在步驟 4 中建立的系統管理員的使用者名稱及密碼，然後按一下 **Sign In**。管理員的 Web 主控台開啓 **System > Status > Overview** 頁面。

圖 10：System > Status > Overview 頁面



步驟 3：授權和設定您的 IVE

在您安裝 IVE 並執行基本設定之後，您就準備好安裝最新的 IVE OS 服務套件、授權 IVE、驗證存取權限，以及完成組態程序：

- 若要安裝最新的 IVE OS 服務套件、授權 NetScreen Secure Access 或 NetScreen Secure Access FIPS 裝置 以及建立測試使用者以驗證使用者存取權限，請遵循管理員 Web 主控台中內嵌的工作指南。
- 若要測試初始設定並繼續設定您的 IVE，請參考您的 IVE 的 *Juniper Networks NetScreen Secure Access 和 Secure Access FIPS* 管理指南中的入門一節。