

# **IMI SSLVPN User Manual**

### SSLVPN SOP



### **Software On Demand Token**

- To replace hardware Token for IMI SSLVPN logon authentication from 2010/06/24
- Token no. is delivered by Short Message Service or IMI e-mail account.
- Each colleague can keeps 2 sets of Phone no. and 1 IMI e-mail account for Token no. receive when logon process.
- Each Token no. effective time is 15 minutes.
- Group users need to use public account to logon SSLVPN.
- PIN no. is 4 numeric with personal birthday for personal user and dept no. for group user.

### Before you start use SSLVPN with Software On Demand Token



- 1 Please confirm that already got SSLVPN permission with formal application.
- 2 · Your private computer can access Internet well.
- 3 · Please follow recent SSLVPN SOP to install agents and configure security setting.





Preparations

 1-1 Check internet service.
 1-2 Enable ActiveX component.

 Install components

3. Login SSL VPN website

# 1-1 Check internet service



Please check you can access internet in your environment, if itworks please skip this step to 1-2. If you take IMI laptop, please disable proxy first.

- Tools-> Internet Option -> Connections -> LAN Settings
- Proxy Server -> Disable.



# 1-2 Active X Component.



### Enable ActiveX component

- Inoternet Explorer-> Tools->Internet options->Security->Custom Level->ActiveX controls and plug-ins ->Automation prompting for ActiveX controls.
- Default Security->Medium or Medium high.

Security Settings	<u>? ×</u>	
Settings:		
<ul> <li>Prompt</li> <li>Run components signed with Authenticode</li> <li>Disable</li> <li>Enable</li> <li>Prompt</li> <li>ActiveX controls and plug-ins</li> <li>Automatic prompting for ActiveX controls</li> <li>Disable</li> <li>Enable</li> <li>Enable</li> <li>Binary and script behaviors</li> <li>Administrator approved</li> <li>Disable</li> <li>Enable</li> <li>Enable</li> <li>Disable</li> <li>Enable</li> <li>Disable</li> <li>Enable</li> </ul>		
Reset custom settings           Reset to:         Medium-low         Reset		
OK Cano	el	

# 2.Pre-install SSL-VPN components



Connect to VPN Website: https://www.inotera.com/vpn-> Downloads Download and install two components: 1.Citrix Access Security Client.(32bit or 64 bit system) 2.Citrix MPS Client. Inotera SSL-VPN Website - Microsoft Internet Explorer - 0 × Eile Edit View Favorites Tools Help 🕒 Back + 🕗 - 🗾 💈 🚮 🔎 Search 👷 Favorites 🔣 🔗 😓 🔟 + 🔜 鎭 Address Address Address Address Address 💌 🛃 Go 🛛 Links 🎽 Inotera SSL-VPN Website 華亞科技 SSL-VPN Links: Downloads: [IT Notice for SSL-VPN] General SSL-VPN Citrix Access Security MIS already upgraded SSLVPN system Client (32bit) software to solve unstable issue of Remote No Token Desktop connection on 1/17 and will release Citrix Access Security new service on 1/18 13:30, New SSLVPN Client (64bit) SYNC E-mail via SSL-VPN service also needs to be upgraded client agent and certificate which installed at your Citrix MPS Client For Micron Training computer, Please follow SOP Temp SSLVPN (Chinese/English) to upgrade certificate and software before using. 資訊部已於1/17解決日前SSLVPN所爱生之Remote On-Demand Token SSL-VPN: Desktop連線不穩定之異常並將在1/18 13:30開始 General SSL-VPN 提供新連線。同仁在使用之前需發照附續(中文/英 文)中之昇級步驟完成連線電腦上的軟體升級及憑證 🔸 Token Assignment 安装。 SYNC E-mail via SSL-VPN [SSL-VPN Service Call] 上班時間(星期一~五 08:00 ~ 17:30) 諸撥分機 Documents: , On demand token SOP for 5775 下班時間(星期一~五17:30~08:00及六、日全天) personal using 諸鐙分機 5799 , On demend token SOP for group using First time login to SSL-Second Intranet E Done

### Install SSL VPN components





### Install SSL VPN components



• Insatll "Citrix MPS Client" component.







![](_page_9_Picture_1.jpeg)

 Use mouse to choose the "Download certificate" .→Click the mouse's right key.→ Choose" Save Link As"

Download Certs	or on when wou had no certificate or certificate expire Op <mark>en Link in New <u>W</u>indow</mark> Open Link in New <u>T</u> ab	id.
	Bookmark This Link Save Link As	
	Seng Link Copy Link Location Log On	
	Copy Link Loc <u>a</u> tion Log On	

![](_page_10_Picture_1.jpeg)

![](_page_10_Picture_2.jpeg)

![](_page_11_Picture_1.jpeg)

- Choose the "Place all certificates in the following store" item then click "Browse" button. Choose the "Trusted Root Certification Authorities" folder then click "OK" button.
- Click "Next" ->.Click "Finish" -> Click "YES" to close the message box.

rificate Import Wizard			Certificate Import Wizard	
ertificate Store Certificate stores are system areas where certificates are kept.	Select Certificate Store		Certificate Store Certificate stores are system areas where certificates are kept.	
Windows can automatically select a certificate store, or you can specify a location for <ul> <li>Automatically select the certificate store based on the type of certificate</li> <li>Direct all certificates in the following store</li> <li>Certificate store:</li> </ul> Browse	Personal     Trusted Root Certification     Enterprise Trust     Intermediate Certification     Trusted Publishers     Untrusted Certificates	Authorities	Windows can automatically select a certificate store, or you can specify a location for Automatically select the certificate store based on the type of certificate Place all certificates in the following store Certificate store: Trusted Root Certification Authorities Browse	
< <u>Back</u> <u>Next</u> > Cano Certificate Import Wizard Completing the Certif Wizard You have successfully completed the wizard.	icate Import	Cancel	< Back Next > Cancel	
You have specified the following set	ings:     Windows cannot validate       Trusted Root Certific- Certificate     Process:       Thumbprint (sha1): ECBE     Warning:       If you install this root certific, if you install this root certific, if you want to install this     Do you want to install this	e that the certificate is actually from "default". Yo ECSEA 002C4785 E74D0D00 FFFC559D D130418 rtificate, Windows will automatically trust any cer u acknowledge this risk. is certificate?	ou should confirm its origin by contacting "default". The following number will assist you in this IF trificate issued by this CA. Installing a certificate with an unconfirmed thumbprint is a security	
< Back		Yes		

### Login SSL VPN

![](_page_12_Picture_1.jpeg)

![](_page_12_Picture_2.jpeg)