

# DDI 透過 DDD On-Premises 與 Vision One 整合

## 1. 產品版本需求

- DDI 5.7 SP3 or above
- DDD 5.2 Patch 1 or above

## 2. 透過 DDD 啟用 DDDNA SaaS

2.1 在 DDD web console 上, 選擇Administration>Licenses, 輸入 XDR Addon 序號.

DDNASaaS 會自動啟動, 下列訊息會出現在 DDD web console 上面.

*Provisioning for Deep Discovery Director - Network Analytics as a Service is in progress...*

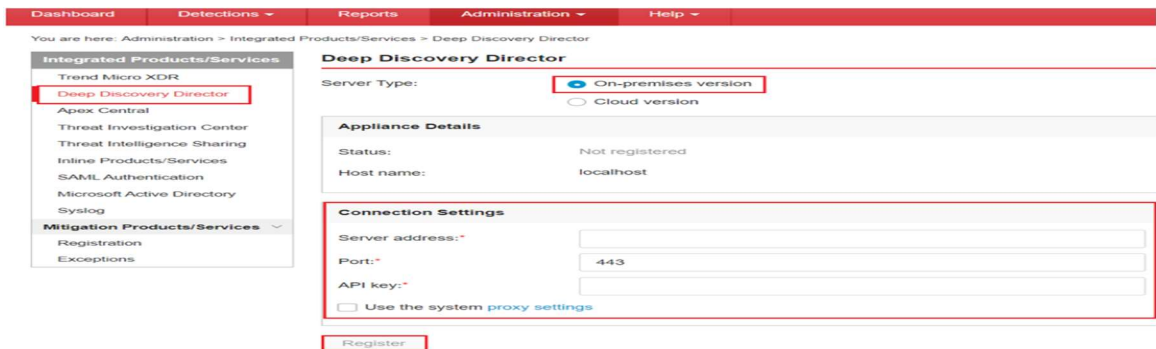


## 2.2 完成後會出現下列訊息

*Deep Discovery Director - Network Analytics as a Service is ready.  
Go to Administration>Network Analytics>Connected Sources to  
configure connected data sources.*

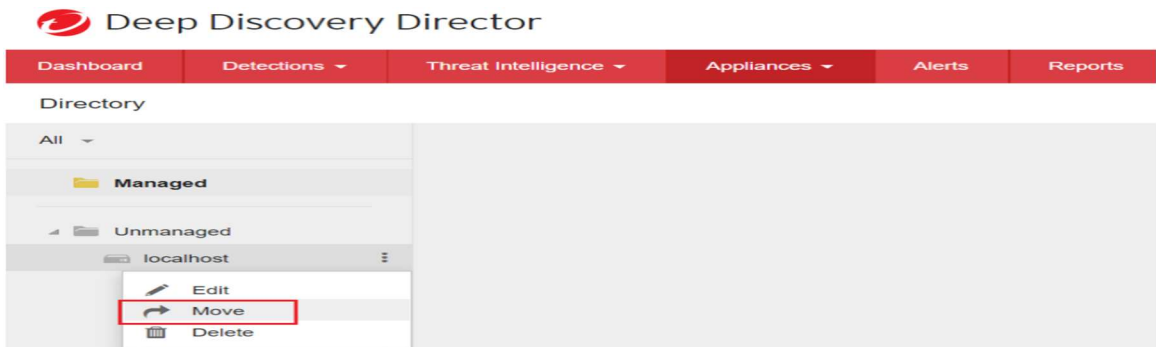
### 3. 註冊 DDI 到 DDD

- 3.1 在 DDD web console, 選擇 Help, 拷貝 API key.
- 3.2 在 DDD web console, 選擇 Administration > Integrated Products/Services > Deep Discovery Director, 在 Server type 選擇 On-premises version, 輸入 DDD 的 server address, DDD API key, 點選 Register.



### 4. 將 DDI 從 Unmanaged folder 搬移到 Managed folder.

- 4.1 在 DDD web console, 選擇 Appliances > Directory, 將 DDI 搬到 managed 或其他自訂的 folder.



5. 透過 DDD web console 將 DDI 的網路流量導給 DDDNASaaS.

5.1 在 DDD web console, 選擇 Administration > Network Analytics , 點選 Connected Sources.

Threat Intelligence ▾ Appliances ▾ Administration ▾ Help

Network Analytics

Status **Connected Sources** Domain Exceptions ⓘ Priority Watch List ⓘ Registered Services ⓘ Trusted Internal Network ⓘ

**Configure** 1 selected Bandwidth cap

<input checked="" type="checkbox"/>	Status	Display Name ↑	Host Name	IP Address	Version	Appliance...	Bandwidth	Last Synchroni...
<input checked="" type="checkbox"/>	Disabled	localhost	localhost	10.3.183.15	5.7 Build 1178	Disabled	250 Mbps	N/A

5.2 勾選要設定的 DDI (預設是 Disable), 點選 Configure 並加以 Enable

Configure Connected Sources ×

Bandwidth capacity: 250 / 2,000 Mbps

Status	Data Source ↑	Appliance Proxy Settings	Bandwidth
<input checked="" type="checkbox"/> Enabled	localhost (10.3.183.15)	<input type="radio"/> Enabled <input checked="" type="radio"/> Disabled	250 Mbps

**Save** Cancel

5.3 會看到 Status 已經變成 Enable

Deep Discovery Director 202

Dashboard ▾ Detections ▾ Threat Intelligence ▾ Appliances ▾ Alerts ▾ Reports ▾ Administration ▾ Help

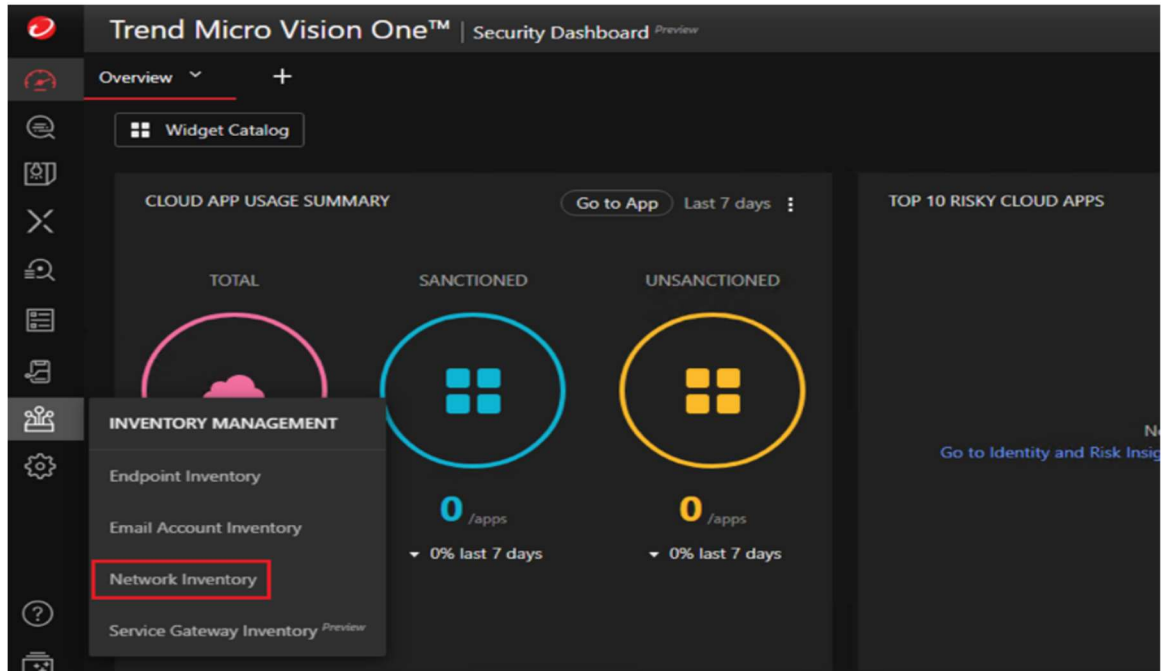
Network Analytics

Status **Connected Sources** Domain Exceptions ⓘ Priority Watch List ⓘ Registered Services ⓘ Trusted Internal Network ⓘ

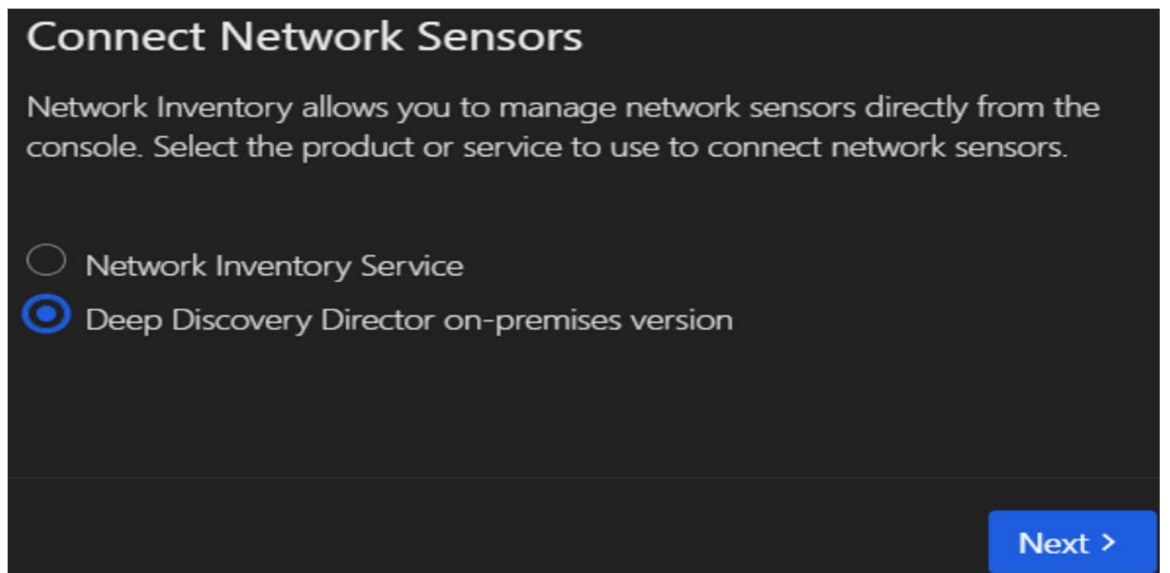
<input type="checkbox"/>	Status	Display Name ↑	Host Name	IP Address	Version	Appliance Pr...	Bandwidth
<input type="checkbox"/>	Enabled	localhost	localhost	10.3.183.15	5.7 Build 1178	Disabled	250 Mbps

## 6. Onboard DDD 到 Trend Micro Vision One

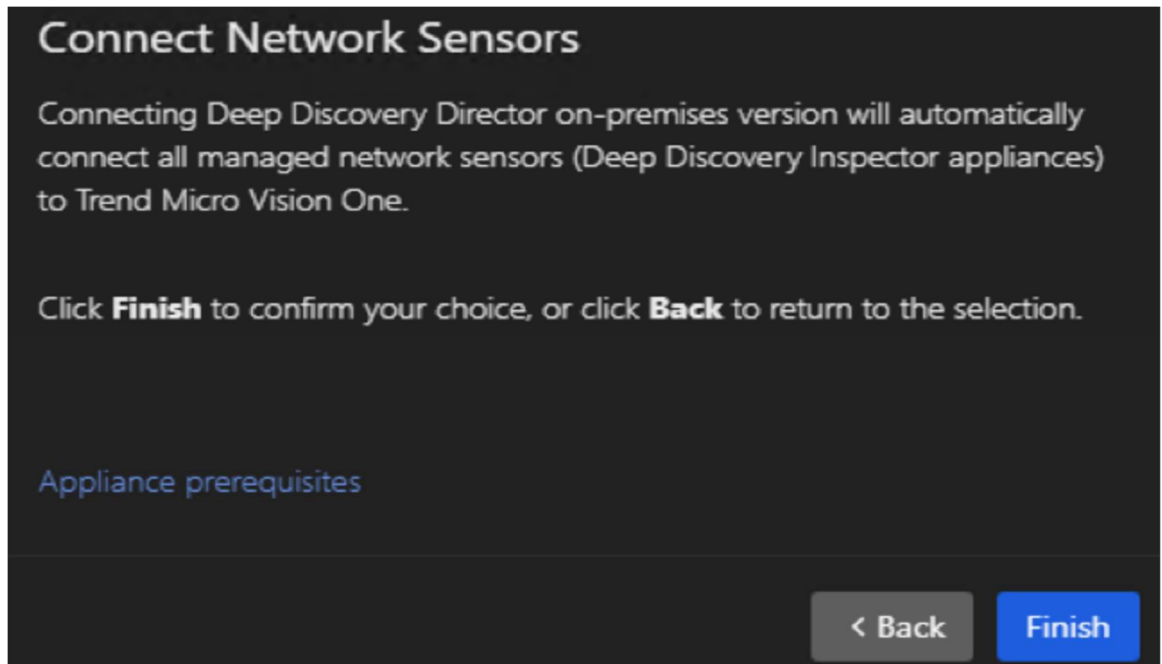
6.1 登入 Trend Micro Vision One console. 選擇 INVENTORY MANAGEMENT > Network Inventory.



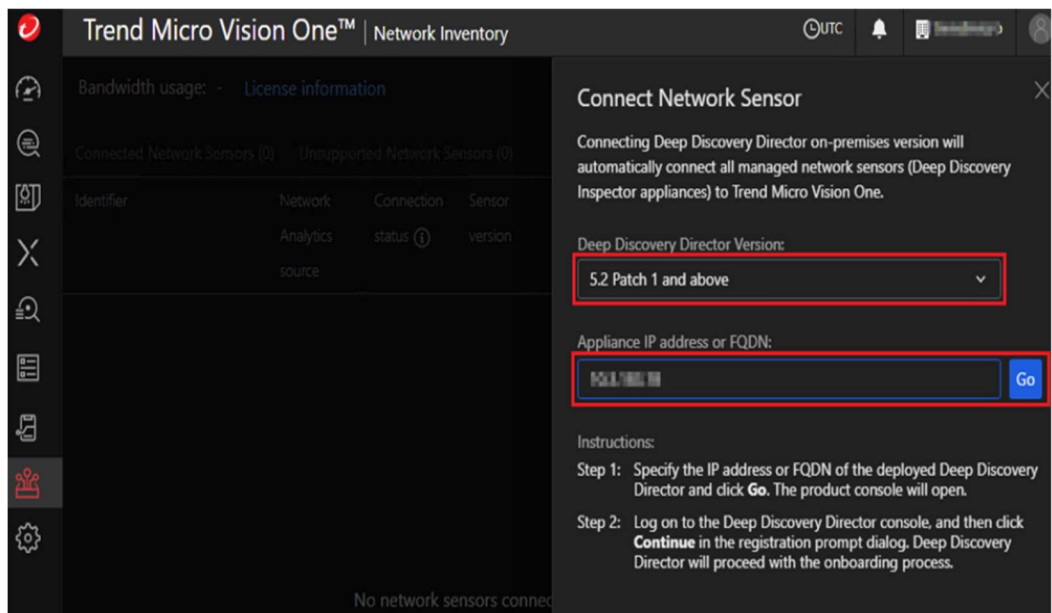
6.2 點選 Deep Discovery Director on-premises version, 點選 Next.



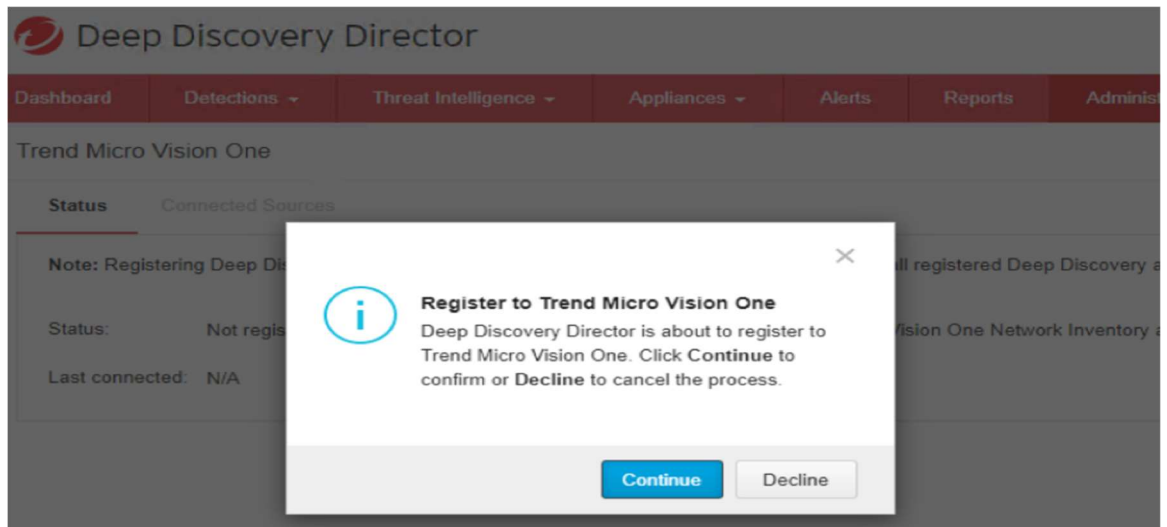
### 6.3 點選 Finish



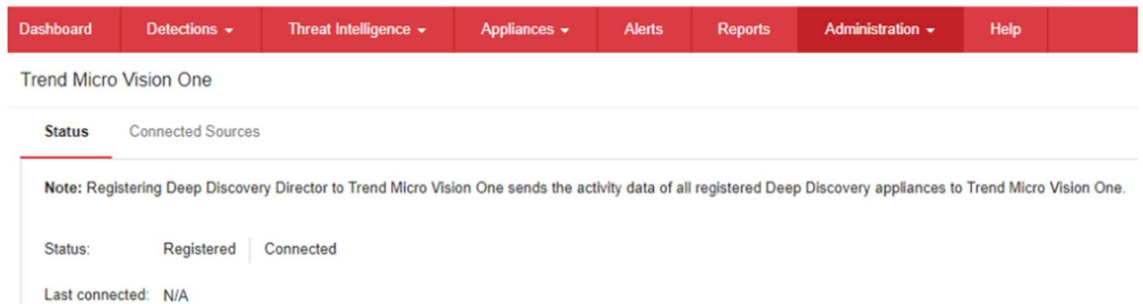
### 6.4 輸入 DDD 的 IP address ,點選 Go



## 6.5 點選 Continue



## 6.6 在 Administration > Trend Micro Vision One 頁面,可以看到註冊成功的結果



## 7. 回到 Trend Micro Vision One Console,到 Network Inventory 頁面可以看到 DDI 已經註冊為一個 Network Sensor.

