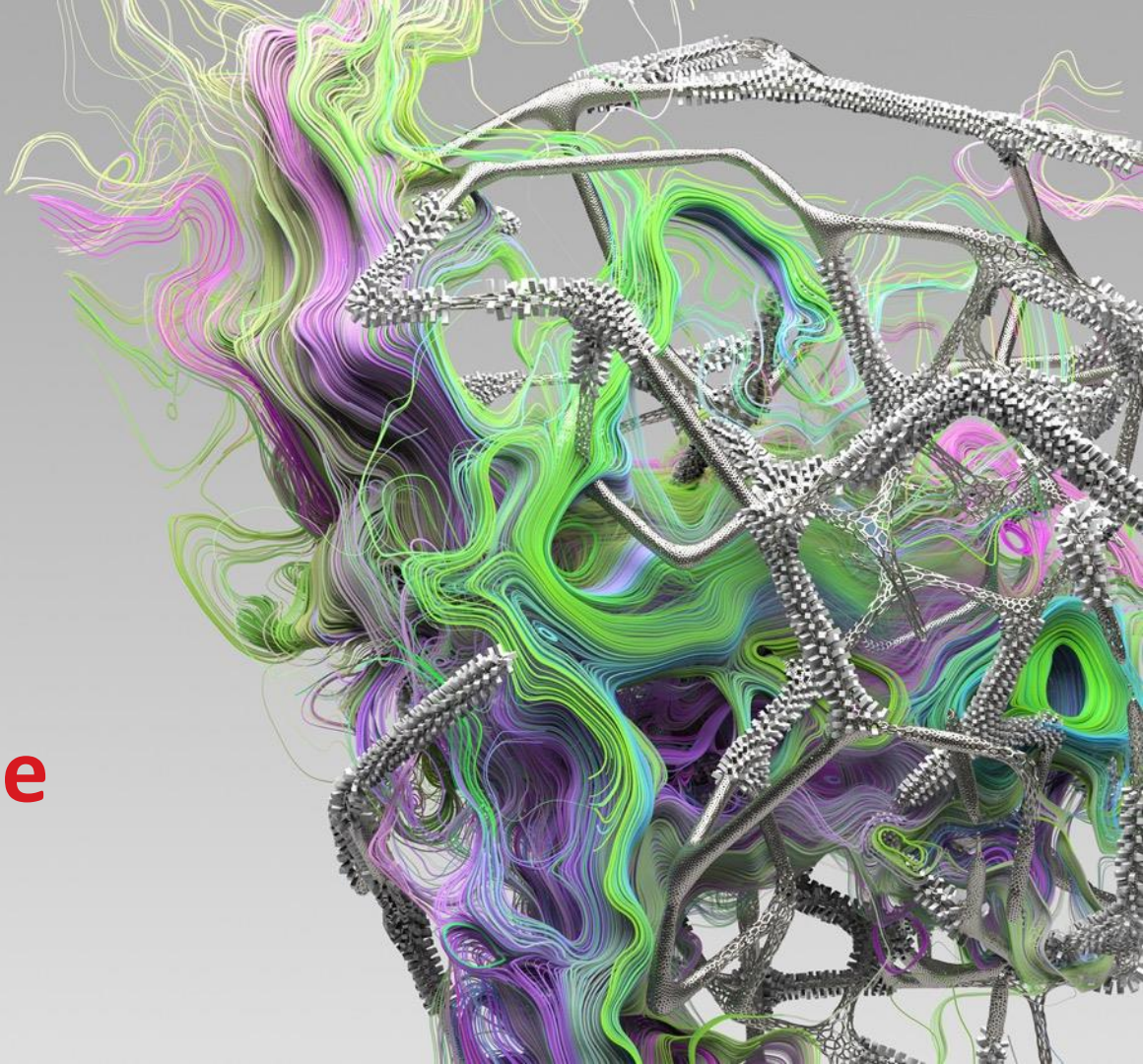


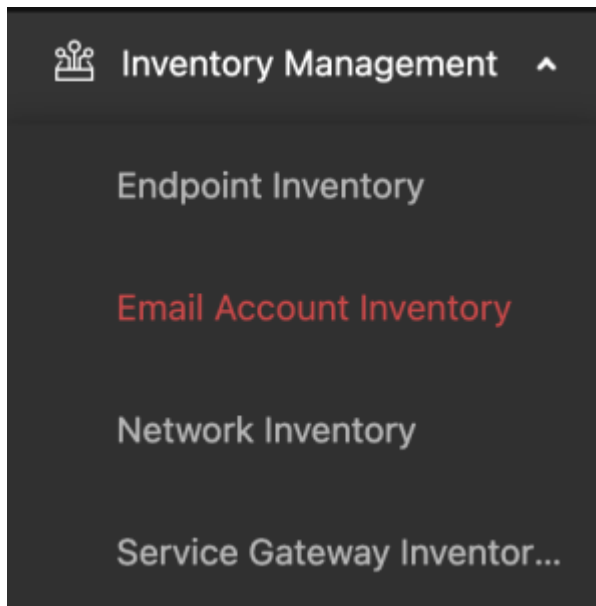


Connecting CAS to Vision One



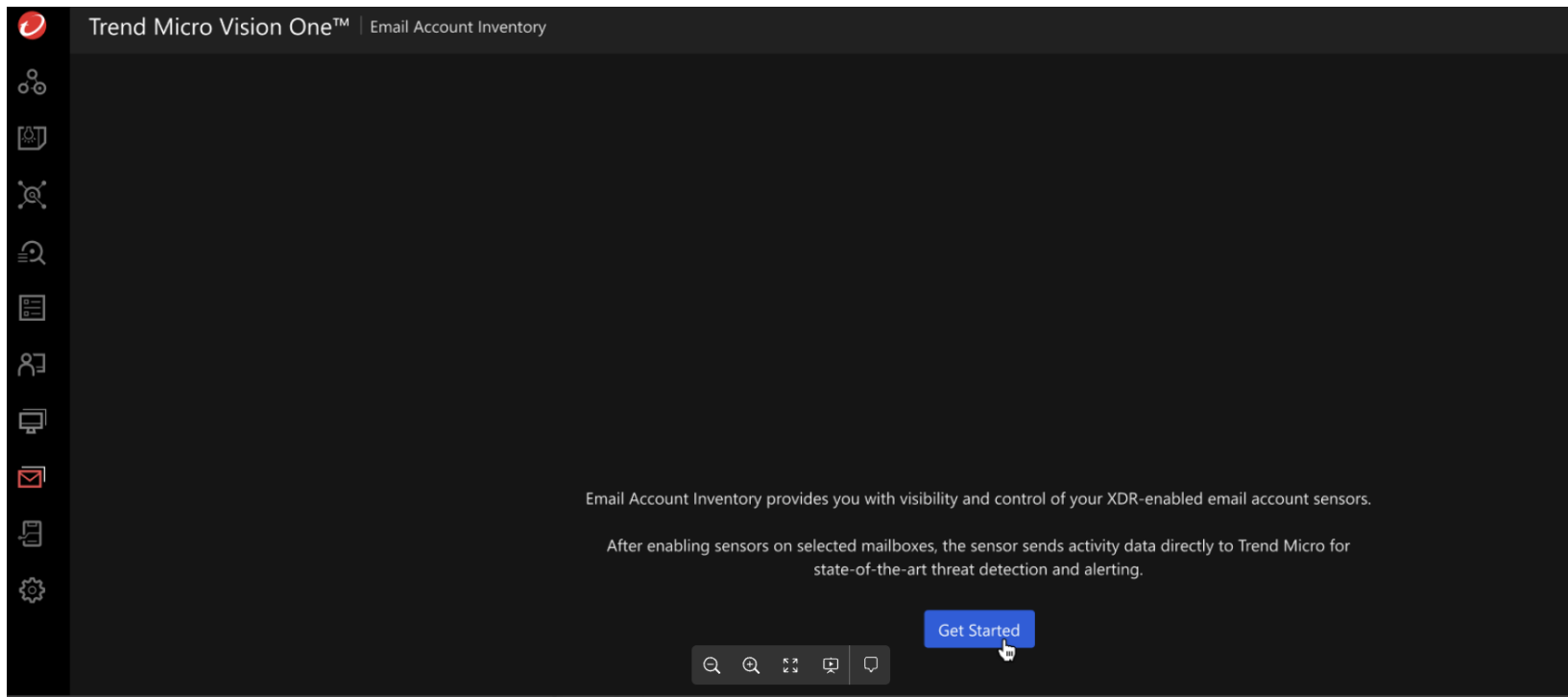
如何啟用Email Account Inventory

1. Inventory Management->Email Account Inventory".



如何啟用Email Account Inventory

2. 點選Get Started



The screenshot shows the Trend Micro Vision One™ Email Account Inventory interface. The top navigation bar includes the Trend Micro logo and the text "Trend Micro Vision One™ | Email Account Inventory". A vertical sidebar on the left contains several icons, with the email icon highlighted in red. The main content area features the following text:

Email Account Inventory provides you with visibility and control of your XDR-enabled email account sensors.

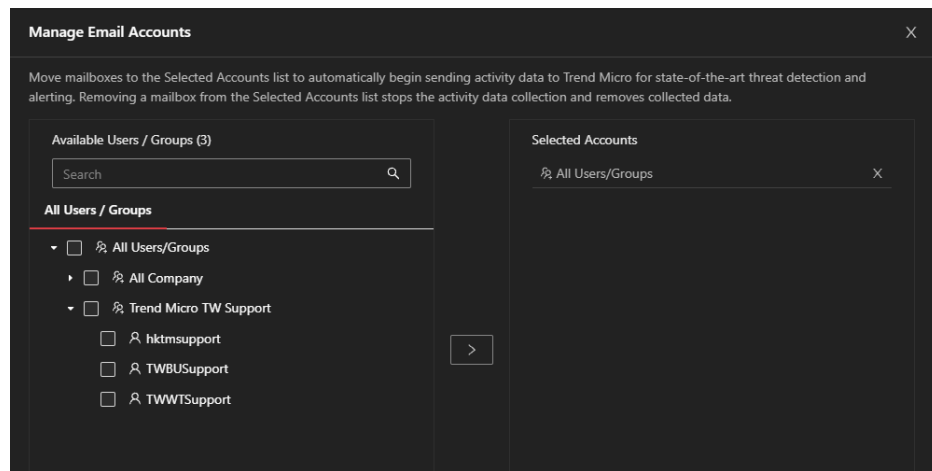
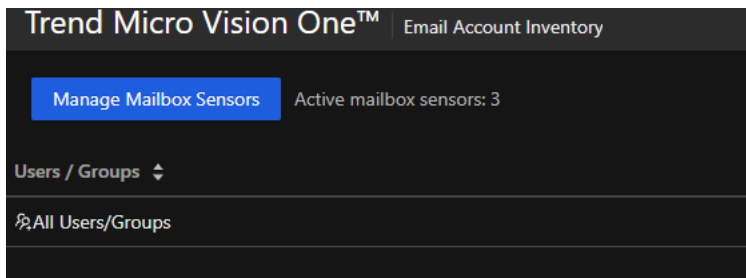
After enabling sensors on selected mailboxes, the sensor sends activity data directly to Trend Micro for state-of-the-art threat detection and alerting.

A blue "Get Started" button is located at the bottom right of the main content area, with a mouse cursor hovering over it. At the bottom of the interface, there is a search bar and a set of utility icons (refresh, back, forward, and home).

如何啟用Email Account Inventory

3. mailbox數量越多，同步的時間會越久

4. 完成後於Email Account Inventory就選擇要XDR monitor的 mailbox



如何啟用Email Account Inventory

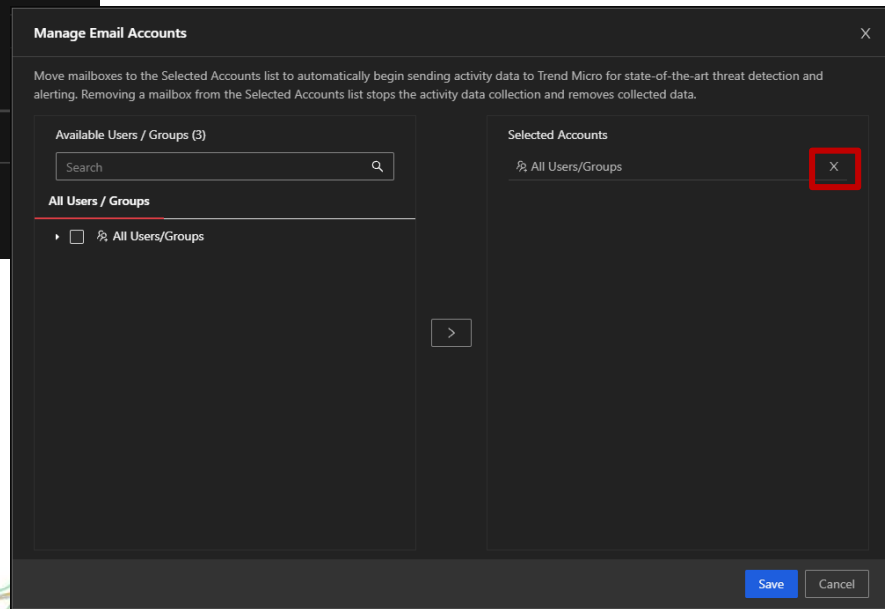
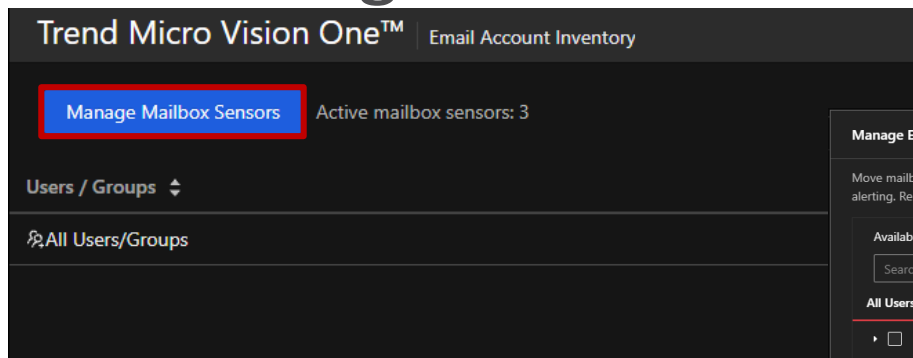
- CAS同時會有一個Default Exchange Online Policy ATP (For Trend Micro XDR Only), 但無法從CAS進行策略修改

The screenshot shows the 'Exchange Online Policies' section in the Trend Micro Cloud App Security console. The interface includes a navigation bar with 'Dashboard', 'Advanced Threat Protection', 'Data Loss Prevention', 'Logs', 'Quarantine', and 'Administration'. Below the navigation bar, there are buttons for 'Add', 'Delete', 'Copy', 'Run Manual Scan', and 'Internal Domains'. The main content area displays a table of policies with columns for 'Priority' and 'Policy'. The table contains five rows of policies, with the fifth row highlighted by a red border. The highlighted row is 'Default Exchange Online Policy ATP (For Trend Micro XDR Only)', which is currently turned ON. The description for this policy states: 'DEFAULT POLICY: Policy used to connect Trend Micro XDR for threat visibility and investigation. After it is enabled, Cloud App Security sends email activity data of users specified in the Email Account Inventory app on the XDR console to XDR. This policy cannot be changed manually. It sets all actions to Pass and has the lowest priority.'

Priority	Policy
1	<input checked="" type="checkbox"/> ON Default Microsoft Exchange Online Policy ATP
2	<input type="checkbox"/> OFF TWBUSupport TWBUSupport Test
3	<input type="checkbox"/> OFF Default Exchange Online Policy ATP (Monitor Only) DEFAULT POLICY: Works in monitor mode to scan targets and record detections only. All actions are fixed to PASS and not configurable.
4	<input type="checkbox"/> OFF Default Exchange Policy ATP DEFAULT POLICY: Policy used if no other policy created for target
5	<input checked="" type="checkbox"/> ON Default Exchange Online Policy ATP (For Trend Micro XDR Only) DEFAULT POLICY: Policy used to connect Trend Micro XDR for threat visibility and investigation. After it is enabled, Cloud App Security sends email activity data of users specified in the Email Account Inventory app on the XDR console to XDR. This policy cannot be changed manually. It sets all actions to Pass and has the lowest priority.

如何將CAS從Vision One Disconnect

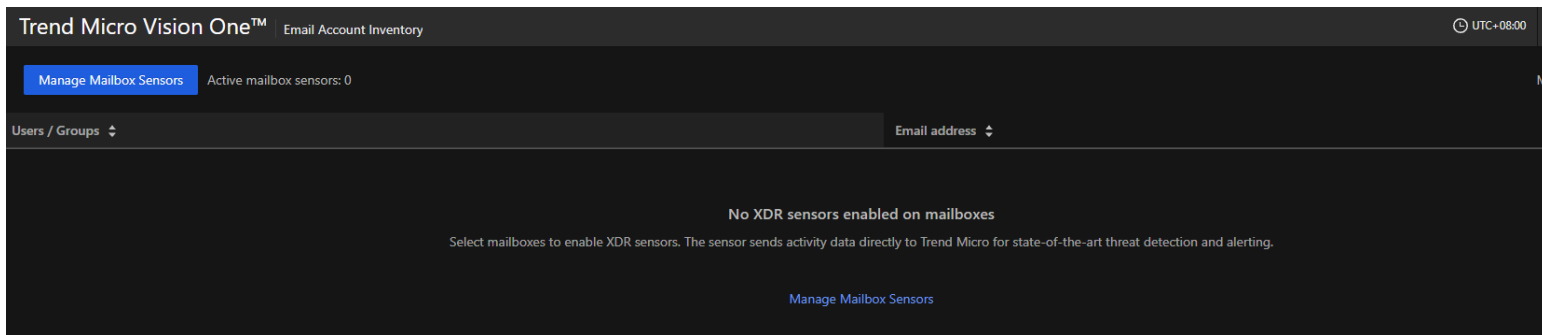
1. 至Manage Mailbox Sensors



2. 將所有Mailbox移除

如何將CAS從Vision One Disconnect

- 顯示為No XDR sensors enable on mailboxes



- CAS上的Policy也會disable

<input type="checkbox"/>	<input type="checkbox"/> OFF Default Exchange Online Policy ATP (For Trend Micro XDR Only)	All Users
5	DEFAULT POLICY: Policy used to connect Trend Micro XDR for threat visibility and investigation. After it is enabled, Cloud App Security sends email activity data of users specified in the Email Account Inventory app on the XDR console to XDR. This policy cannot be changed manually. It sets all actions to Pass and has the lowest priority.	



如何將CAS從Vision One Reconnect

- 重新加回Mailbox

