



# Seqrite Endpoint Security 7.6

## Administrator's Guide

วิธีการเปิดไฟเจอร์ IDS, IPS

**SEPS SME**  
**SEPS Business**  
**SEPS Total**  
**SEPS Enterprise Suit**

## วิธีการเปิดพีเจอร์ IDS, IPS

### 1. เข้าสู่หน้า Console Seqrite Endpoint Security Management

ไปที่เมนู Clients > แถบ Manage Policies > เลือก Policy ที่ต้องการตั้งค่า

The screenshot shows the Seqrite Endpoint Security 7.6 console interface. The top navigation bar includes 'Admin Settings', 'Support', 'Help', and 'Logout'. The main navigation bar has 'Home', 'Clients', 'Settings', and 'Reports'. The 'Clients' tab is selected. Below the navigation, there are tabs for 'Client Status', 'Client Action', 'Client Deployment', 'Manage Groups', 'Manage Policies', and 'Assets'. The 'Manage Policies' tab is active. A table lists policies with columns: Policy Name, Groups, Access, Policy Applied On, Policy Pending On, and Action. Three policies are listed: 'Default', 'Import\_Policy', and 'Client\_Policy'. The 'Default' policy is highlighted with a red box.

Policy Name	Groups	Access	Policy Applied On	Policy Pending On	Action
Default	-	Default	-	-	
Import_Policy	Default	Default	-	1 Endpoint	
Client_Policy	Client	Default	1 Endpoint	-	

### 2. ไปที่ IDS/IPS

The screenshot shows the Seqrite Endpoint Security 7.6 console interface for the 'Enterprise Suite'. The top navigation bar includes 'Admin Settings', 'Support', 'Help', and 'Logout'. The main navigation bar has 'Home', 'Clients', 'Settings', and 'Reports'. The 'Clients' tab is selected. Below the navigation, there are tabs for 'Client Status', 'Client Action', 'Client Deployment', 'Manage Groups', 'Manage Policies', and 'Assets'. The 'Manage Policies' tab is active. The 'Modify policy settings' section is visible, with 'Policy Name' set to 'Client' and 'Description' set to 'Policy for Client'. The 'Client Settings' tab is selected. The 'IDS/IPS' section is expanded, showing the following settings:

- Enable IDS/IPS
- Detect Port Scanning Attack [Customize](#)
- Detect DDOS (Distributed Denial of Service) Attack [Customize](#)
- Action to be performed when attack is detected
- Block Attackers IP for 3 Minutes
- Disconnect endpoint from the network (only in case of DDOS and Port Scanning attack)
- Display alert message when attack is detected

A 'Default' button is visible at the bottom of the settings section.

- Enable IDS/IPS : เปิดใช้งานฟิเจอร์ IDS/IPS
  - Detect Port Scanning Attack : ตรวจจับการสแกน Port และทำการบล็อกผู้โจมตี
  - Detect DDOS : ตรวจจับ และป้องกัน DDOS Attack
- > ทำการ Save Policy (ด้านล่างสุด)