Launch Active Discovery

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Enable Active Discovery on the profiles created. You can run it once or launch the scheduling if it's paused.

Step 1 On Cisco Cyber Vision, navigate to Admin > Active Discovery > Profiles.

Step 2 Click a profile in the list.

Its right side panel opens.

Active Discovery profiles

From this page you can manage active discovery profiles.

Discovery profiles (14)

Name	Targets	Fr
1a_Broadcast_Enip	No selected target	Da
1b_Unicast_Enip	IP: 192.168.20.0/24, 192.168.0.0/24	Da
2a_Broadcast_Siemens	No selected target	Da
2b_Unicast_Siemens	IP: 192.168.21.46/32, 192.168.21.50/32, 192.168.21.51/32	Da
3_Modbus_Vlan_22	IP ranges: 192.168.22.60-192.168.22.81	Da
4_Melsoft_Vlan_24	IP: 192.168.24.29/32	Da
5_BacNet_Vlan_30	IP: 192.168.30.0/24	Da
6_SNMP_V3	IP: 192.168.0.27/32	Da
7_SNMPV2C	IP: 192.168.0.25/32	Da
8_ICMP	No selected target	Da

× 3_Modbus_Vlan_22

Target:
• 192.168.22.60-192.168.22.81

Discovery Policy: 4_Modbus

Sensors:
• IE3400-FCW2518PDAP

Scheduling: Paused ⓘ

Start time: February 24, 2023 4:49 PM

Periodicity: Daily

Actions:

[✎ Edit] [🗑 Delete]
[🔍 Run once] [› Resume scheduling]

Step 3   You can run the discovery once or resume scheduling.

• Click **Run once**.

A message indicating that Active Discovery will be launched soon appears.

• Click **Resume scheduling**.
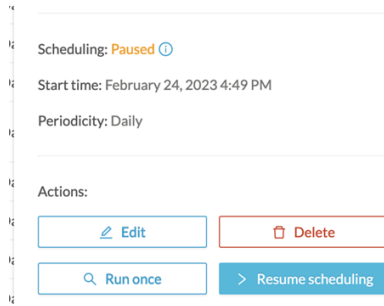
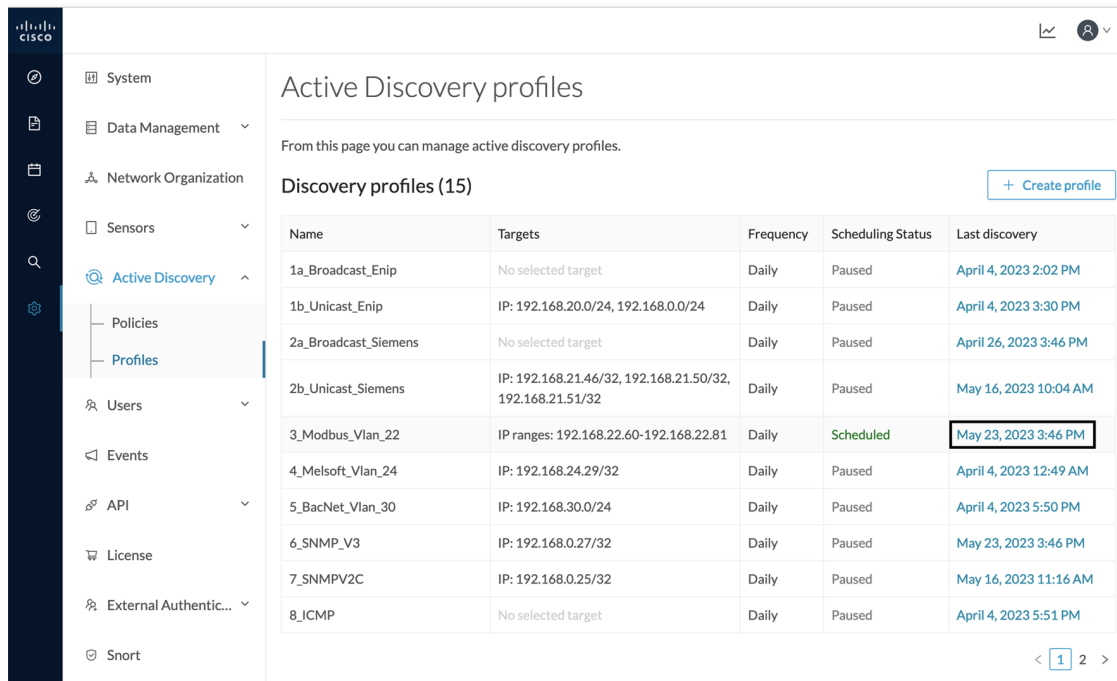The scheduling status switches from paused to scheduled.
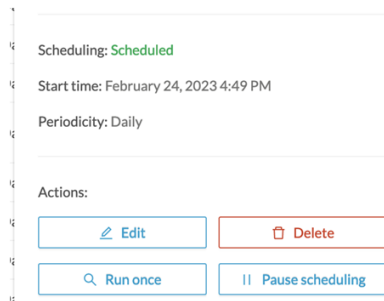
The discovery will be launched as configured.

You can change these configurations clicking **Edit**.

Step 4   You can click the link in the last discovery column to see a profile's Active Discovery results.

A window opens with the result details.

Active Discovery profiles

Last Active Discovery results   ✕

Profile Name: 3_Modbus_Vlan_22
Start date: May 23, 2023 5:49 PM
End date: May 23, 2023 5:49 PM
Status: Finished

Sensor	Transmission mode	Protocol	Status	Start	End	Discovered devices
IE3400-FCW2518PDAP	unicast	Modbus	✓ Success	May 23, 2023 5:49 PM	May 23, 2023 5:49 PM	8

1-1 of 1 items ‹ 1 ›

Close