

Profiles configuration

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Set an Active Discovery profile

Set an Active Discovery profile by adding a policy, targetting IP addresses and arranging a schedule.

- **Step 1** On Cisco Cyber Vision, navigate to Admin > Active Discovery > Profiles.
- **Step 2** Click the **Create profile** button.

A form to create an Active Discovery profile pops up.

- **Step 3** Give the profile a name.
- **Step 4** Select a policy to base the profile on.



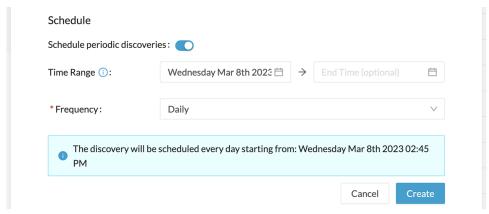
- **Step 5** Set target IP addresses: different options are available, such as:
 - selecting a preset: the preset's device list will be used to list the IP addresses to be queried. In other words, the Active Discovery engine will use the IPv4 inside a component list to build its own list of components to check. You can use default and custom presets.
 - setting IP targets: you can directly add the IP adresses, IP ranges and subnets you want to be queried.
 - selecting sensors: all IP adresses detected by a sensor will be queried. You can also tick the **Use all sensors available** option.



- **Step 6** Optionally, you can arrange a schedule for Active Discovery to be launched. To do so:
 - a) Toggle ON the **Schedule periodic discoveries** button.

Additional options to setup appear:

- b) Set a time range by selecting a start and end date and time.
 - The end date and time is optional. If you don't set it, Active Discovery will be launched endlessly.
- c) Set a frequency. You can set it to hourly, daily, weekly and monthly.



Step 7 Click Create.

The profile is added to the list and discovery is enabled by default if scheduling is set.