

## CISCO ADVANCED MALWARE PROTECTION (AMP)

This document applies to Classic/Legacy Integrations. You may continue to use these integration configurations. While no active development is happening for these integrations, we continue to provide Classic/Legacy Integrations in the product. You do not have to move to MSI Integrations. If your support engineer or TSC recommends or you choose to move to MSI Integrations, you can take advantage of the latest features and functionality. For more information, see the MSI Integration documentation in the [Integrations Overview \(https://docs.mandiant.com/home/msv-integrations-overview\)](https://docs.mandiant.com/home/msv-integrations-overview).

### Update Cisco AMP

Verify that the Director can resolve and communicate to AMP's API, located at <https://api.amp.cisco.com> (<https://api.amp.cisco.com/>).

### Update the Validation Platform

#### Prerequisites

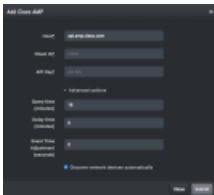
Information to gather before you start:

1. Identify the client ID for AMP communications.
2. Identify the API Key for AMP communications.
  - a. Log in to <https://console.amp.sourcefire.com> (NA) or <https://console.eu.amp.sourcefire.com> (EU).
  - b. From the **Accounts** menu, navigate to the Business Page.
  - c. Click **Edit**.
  - d. Click **Regenerate** to generate the Client ID and API Key (this button is located under "Features" next to "3rd Party API Access").

#### Configuration

##### **TO ADD THE CISCO AMP INTEGRATION**

1. Go to **Settings > Integrations**.
2. Click **Add Integration** and choose **Cisco AMP**.
3. Enter information for the **Host**, **Client ID**, and **API Key**.
4. Expand **Advanced options** and update the information if necessary.
5. Click **Submit**.



(<https://dyzz9obi78pm5.cloudfront.net/app/image/id/629a12d8c9cba0017c2f7dda/n/cisco-amp.png>)

Add Cisco AMP Integration

### Set up Proxy Assignment

If all outbound connections go through a proxy, you may want to set up a proxy definition and assignment for your integration. For information on setting up your proxy rules, see [Proxy Rules \(https://docs.mandiant.com/home/msv-proxy-rules\)](https://docs.mandiant.com/home/msv-proxy-rules).

### Verify connectivity



*TO VERIFY CONNECTIVITY TO CISCO AMP*

Click **Test** to verify that the Director can communicate with the Cisco host using the provided client ID and API key.