



A collage of nine black and white photographs by Oskar Reischl. The images include: a person walking on a large circular patterned floor; a close-up of a diamond-patterned glass facade; a large, curved, ribbed architectural structure; a person walking on a striped crosswalk; a circular architectural detail with concentric rings; a person walking on a striped crosswalk; a person walking on a striped crosswalk; a person walking on a striped crosswalk; and a person walking on a striped crosswalk.

This guide describes how to set up the Illumio integration with Armis.

Table of Contents

About the Illumio - Armis Integration	4
Before You Begin Setting Up the Illumio - Armis Integration	5
Setting Up the Illumio - Armis Integration	6

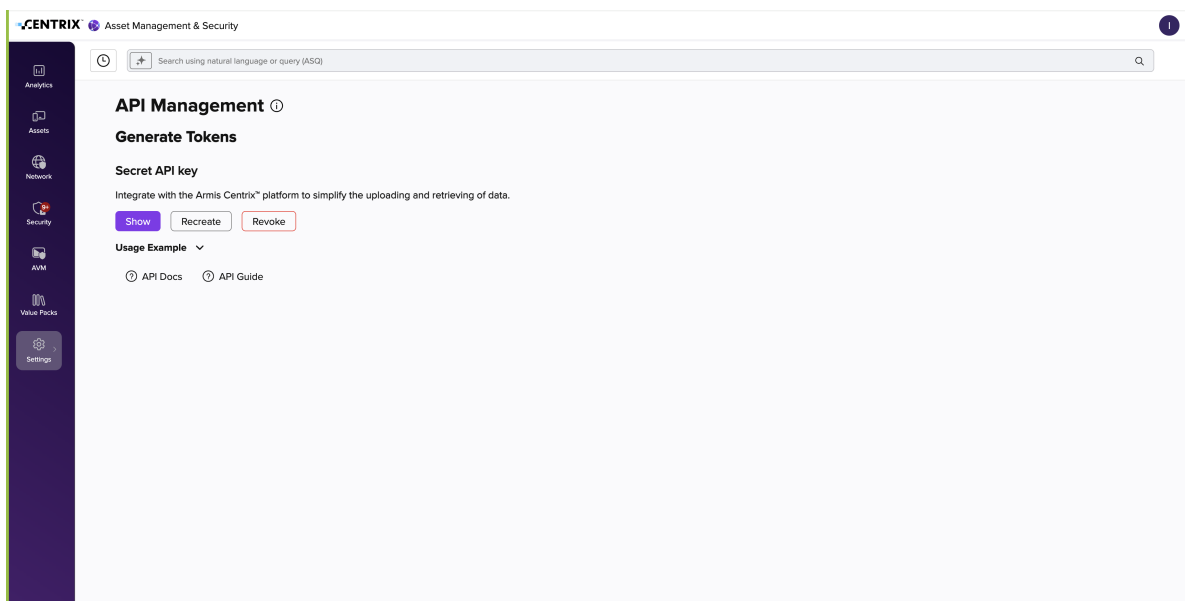
About the Illumio - Armis Integration

The Illumio - Armis integration extends Illumio's zero-trust model to IoT/OT devices to provide asset management. With this integration, you can view the traffic across your enterprise, including Cloud, Data Centers, offices, and factories. The Illumio - Armis integration enables you to view flow data from IoT devices and between IoT devices, and allows you to enforce policies at the closest possible enforcement points without needing to install a physical device.

Before You Begin Setting Up the Illumio - Armis Integration

To start setting up the Illumio - Armis integration, you need to know your Authentication URL, Client Secret, and the API URL.

1. Your authentication URL is your <base_centrix_url+api/v1/access_token/>.
2. To get the **Client Secret**, log into Armis Centrix and navigate to **Settings** > **API Management**.
 - If you already have an API Key, click **Show** and copy the value.
 - If you do not have an API URL, click **Create** and copy the value. (If you have already created an API Key, you will see a **Recreate** button.)



3. Your API URL is your <base_centrix_url+api/v1>.

Setting Up the Illumio - Armis Integration

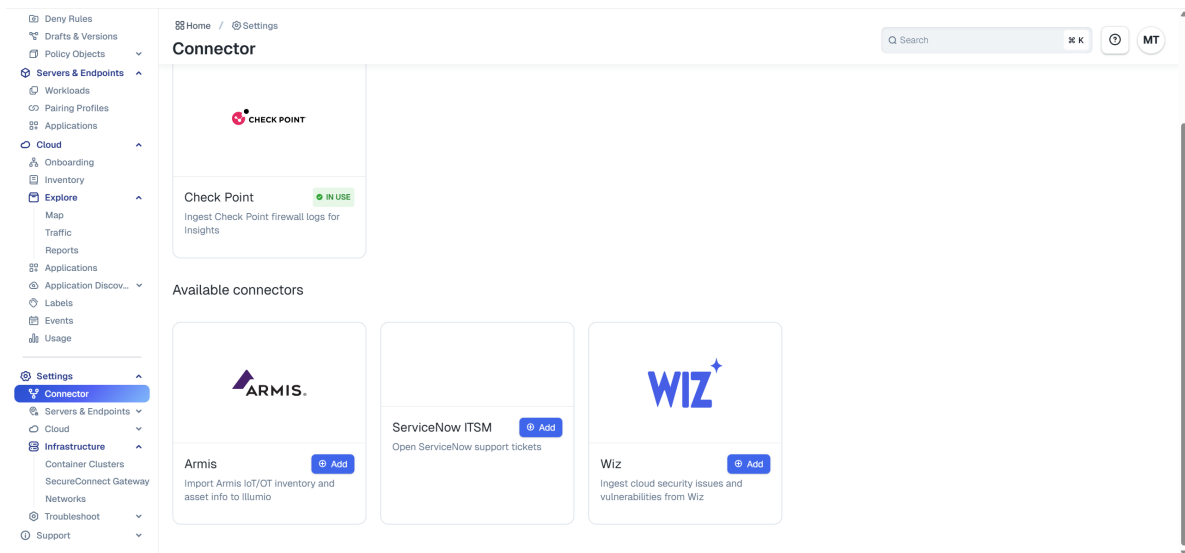


IMPORTANT

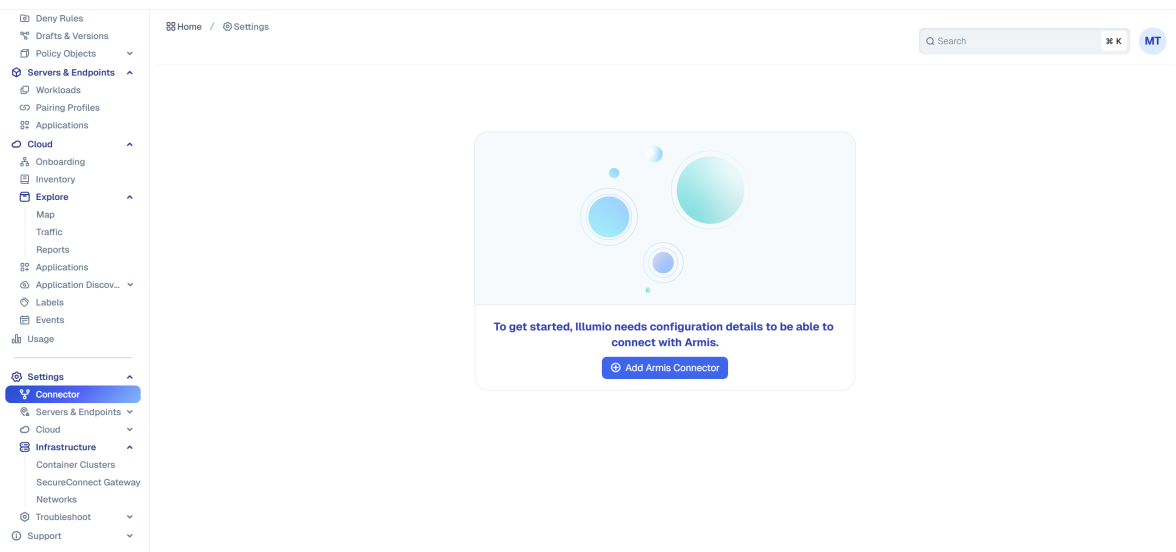
See [Before You Begin Setting Up the Illumio - Armis Integration \[5\]](#) to make sure that you have the necessary information before you onboard the integration.

Use the following procedure to set up the Illumio - Armis integration:

1. Within Illumio Console, navigate to the **Connector** page and click **+ Add** on the Armis tile:



2. Click **+Add Armis Connector**.



3. On the **Connector Configuration** page, enter the **Authentication URL**, the **Client Secret**, and the **API URL**:

Home / Settings

Armis

Save Cancel

CONNECTOR CONFIGURATION

Authentication URL

Enter the Authentication URL

Client Secret

Enter the Client Secret

API URL

Enter the API URL

4. Under **IoT/OT Device Inventory to Import**, select the device category that you want to import and click **Save**.

- IoT/OT Device Inventory to Import**
- ☐ Select All
 - ☐ Audio/Visual
 - ☐ Automation & Robotics
 - ☐ Automation
 - ☐ Education & Public Access
 - ☐ Environmental Sensors
 - ☐ Kiosks
 - ☐ IoT Devices
 - ☐ Imaging & Diagnostic Systems
 - ☐ Lab & Research Equipment
 - ☐ Manufacturing
 - ☐ Medical
 - ☐ Media Devices
 - ☐ Personal Devices
 - ☐ Retails Systems
 - ☐ Wearables

After you have set up the integration, information about your onboarded devices displays in the **IoT Devices** tab within the **Workloads** page:

Home / Servers and Endpoints / Workloads

Workloads

Workloads Container Workloads VENS IoT Devices

Select properties to filter view

ALL Automation IoT Devices Manufacturing Medical

Name	Device Type	Device Category	Site	IP Address	MAC Address	Labels
Infusion-pump-icu-01	Infusion Pump	Medical	R&D Lab - Austin	1	B8:27:EB:98:76:54	Medical Device Patient Monitoring
Patient-monitor-EAST	Patient Monitor	Medical	Server Hall B	1	00:0C:29:68:22:5F	Medical Device Patient Monitoring

Dashboard

Servers & Endpoints

Cloud

Ransomware Protection

Insights

Insights Hub

Risky Traffic

Resource Traffic

Malicious IP Threats

Shadow LLMs

External Data Transfer

DORA Compliance

Explore

Map

Traffic

Mesh

Policies

All Policies

Deny Rules

Drafts & Versions

Policy Objects

Services

IP Lists

Labels

User Groups

Label Groups

Virtual Services

Virtual Servers

Servers & Endpoints

Workloads

Pairing Profiles

Applications

Reports