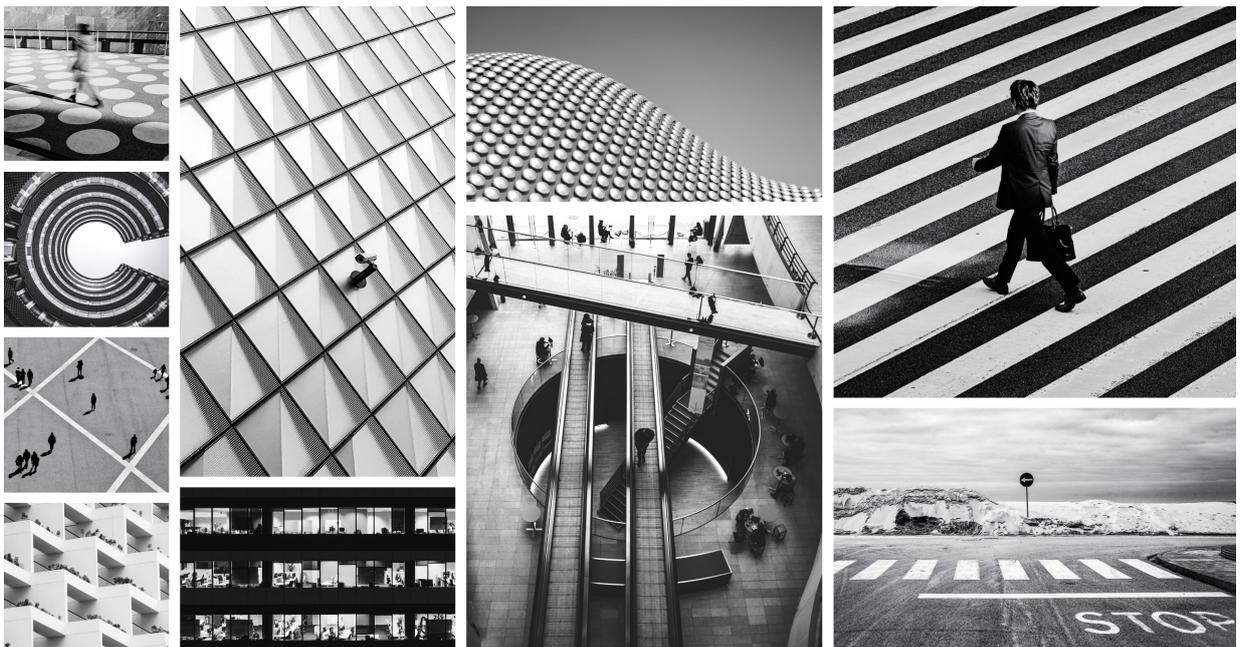




TECHNICAL
DOCUMENTATION

Illumio and Netflow/sFlow Integration Guide



This guide describes how to set up the Illumio and Netflow/sFlow integration.

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About the Illumio and Netflow/sFlow Integration



LIMITED AVAILABILITY

Currently, this feature is accessible to only a limited number of organizations.

Illumio has added an option to Flowlink 2.0 to support sending flow logs from on-prem routers and switches to the Illumio-hosted event hub, which in turn sends these flows to the Insights pipeline. This integration helps you to identify gaps in your network. See [Flowlink](#) for more information.

Prerequisites for the Illumio and Netflow/sFlow Integration

- You must have administrator privileges to be able to onboard the connector.
- You must have administrator privileges in the Illumio PCE.
- You must have set up a service account in the Illumio PCE.
- You must have set up Flowlink to be able to send Flows to Kafka.

See [Configure Flowlink](#).

Setting Up the Illumio - Netflow/sFlow Integration

To be able to implement the Illumio - Netflow/sFlow integration, you must add the following field to your Flowlink configuration's YAML file at the root level, at the same indentation level as **pce_addr**, **api_key**, and so forth.

- Add **pce_kafka**:
 - **installation_id**: The value should be the name of the physical site that the Flowlink device is in.