Actionable IP Threat Intel

ELLIO: IP Threat Intel delivers real-time threat intelligence that helps security teams reduce alert fatigue and speed up triage in TIPs, SIEM & SOAR platforms.

> Reduce alert fatigue.

Accelerate Triage.

Boost teams' Performance. Gain critical insight.

Enrich SIEM events.



Available as an API for your SIEM/SOAR/TIP or as a local database for most demanding on-premise workloads.

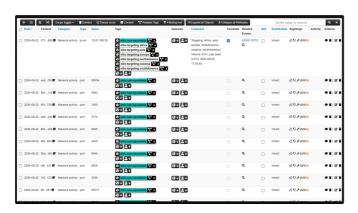




MISP Feed

Extended Feed provides detailed information on IP addresses observed in the last 30 days, including ports targeted by an IP.

Daily Feed provides a list of all IP addresses observed today.



JSON Feed

ELLIO

JSON Feed, updated every 5 minutes, provides an exhaustive list of all IPs detected by ELLIO's advanced deception network over the past 30 days, delivered in a clear and accessible JSON format.

```
198.51.100.1": {
 'ports": [
"spoofable_ports": [],
"target": {
 "continents-2": [
 "continents-names": [
  continents-bool": {
   "africa": false,
   "asia": false,
```



JSON Feed

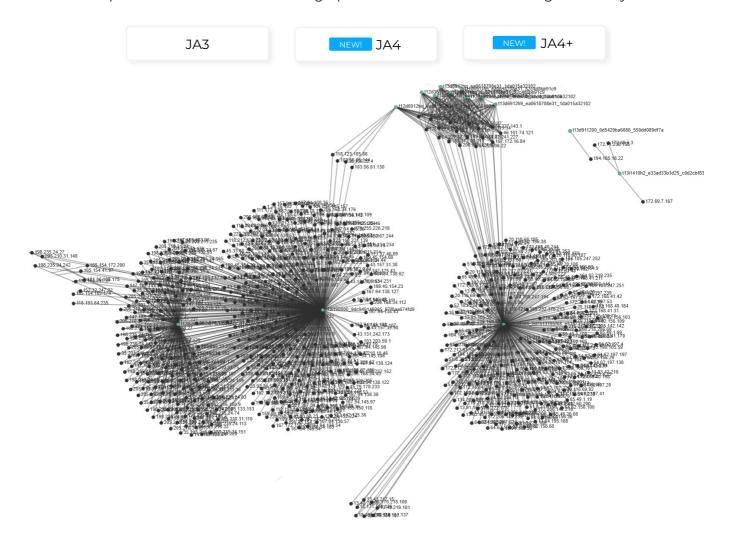
JSON Feed provides an exhaustive list of all IPs detected by ELLIO's advanced deception network over the past 30 days, delivered in a clear and accessible JSON format. **Updated every 5 minutes**, this feed ensures you stay ahead of emerging threats with most up-to-date data available.

With detailed information on IPs, contacted ports, targeted regions, and event volume, ELLIO: IP Threat Intel feed empowers you to automate your workflow with precision.

It's designed to meet the needs of customers managing large volumes of events and it's perfect for environments requiring data enrichment, air-gapped systems, and custom workflows. The demand for this high-frequency format has been driven by the critical requirements of government Security Operations Centers and the sensitive workloads of the financial industry.

Fingerprints. At your fingertips.

Optional addon that includes fingerprints for all observed IPs during last 30 days.





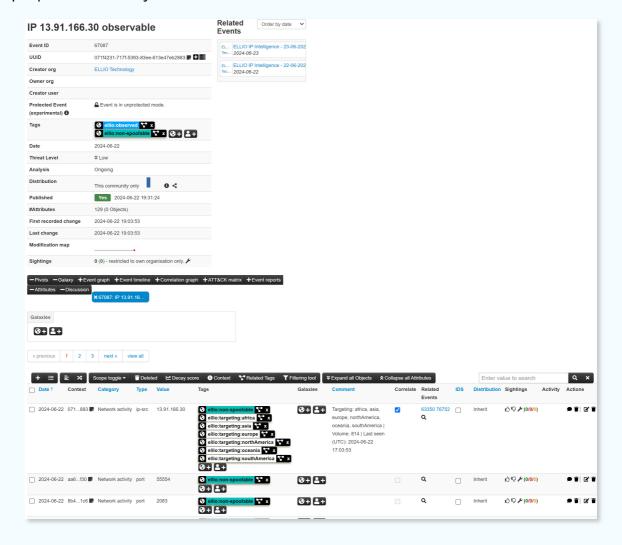
Try demo samples. See ELLIO in action.

Test ELLIO's demo samples of the daily and extended feeds in your MISP instance. For the download link and more information, visit our Demo Space page or contact us.

> Visit <u>Demo Space</u>

Email us <u>info@ellio.tech.</u>

Demo samples | Extended Feed in your MISP instance:



Demo samples | Daily Feeds in your MISP instance:

