

SOC Workflow App

The open-source native Elastic stack SOAR application built to enable collaboration and unleash potential of every analyst on the SOC and Threat hunting team. Unlock the capabilities for the intelligence-powered real-time cyber defense.

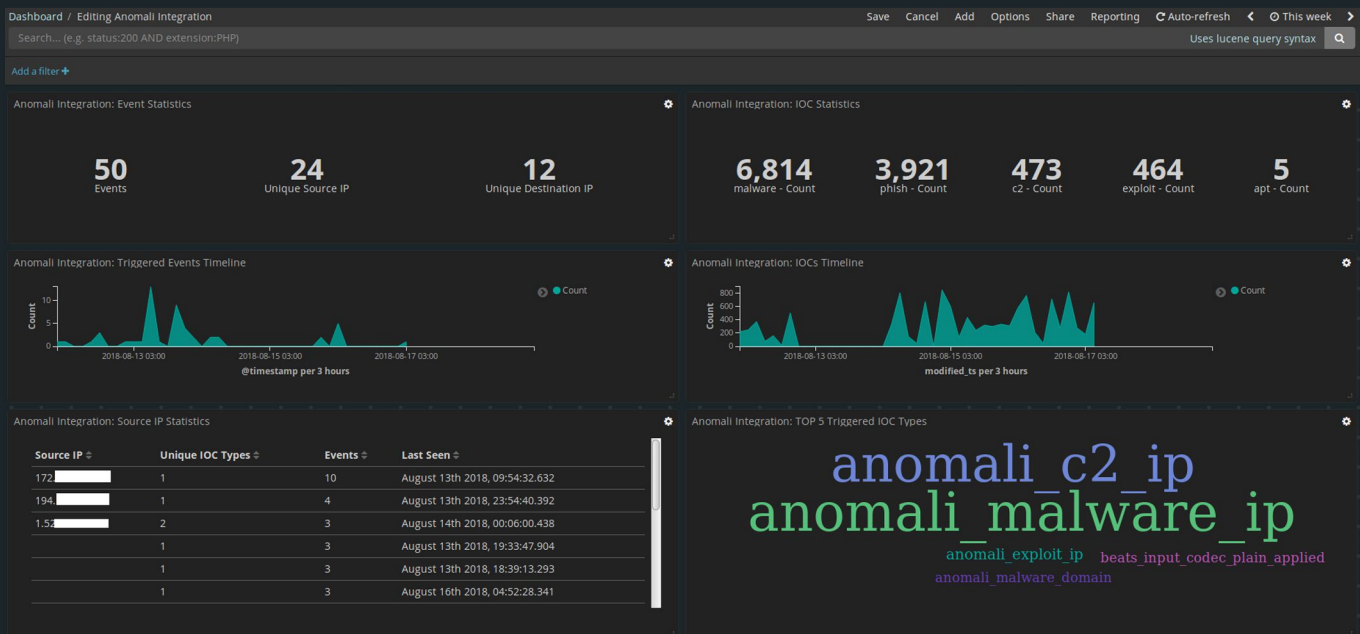


Helps SOC analysts and Threat hunters to carry out investigations based on:

1. Threat Intelligence data enrichments from Anomali ThreatStream & MISP
2. Elastic Machine Learning alerts
3. Saved Searches saved by teammates
4. Assigned hypothesis tests "this IP looks suspicious, see what you can dig up on that"
5. Sigma rules hits on logs, just like Yara for files and Snort for IDS
6. Alerts from SIEM, EDR, IDS arriving at Elastic stack
7. Raw events arriving at Elastic stack
8. Alerts generated automatically by ELK playbooks

Unlimited capabilities & full transparency with open-source Machine Learning

- Complete deployment on Elastic stack with no cloud or new software needed or proprietary code to worry about
- Allows real-time collaboration of multiple analysts on same case
- Every action taken is fully logged and goes back to Elasticsearch database
- Acquired data used for Machine Learning models and feedback system
- Alerts natively supported by X-pack Watcher
- Data fully accessible via Elasticsearch API for integration and playbooks
- Drilldowns in 1-click both to internal data points as well as external systems
- Integration with community-powered Sigma rules, cyber playbooks and incident response actions



Always up to date on threat intelligence and detection content

- All data is enriched at ingestion with intelligence from Anomali ThreatStream.
- Integration stack is built using the ThreatStream REST API and regularly pulls list of latest IOCs to Logstash dictionaries for the data enrichment during ingestion.
- Continuous detection rules updates from SOC Prime Threat Detection Marketplace
- Automatic matching for C2 IP, Malware IP, Phishing, APT, URL, Domain and Hash.

Simply one interface for the Blue Team

Enrich cyber observables, pivot to hunting tools and respond to the incident: all from the same console using native Kibana UI

Stage	Under Investigation
Operator	Blockbuster - Malware
device.vendor	IP Flow
ecs_version	Enrichment: Virus Total Enrichment: URLSCAN.IO
event.organization_id	Enrichment: Anomali Threatstream Response: Block IP on the Firewall (Office MicroTik) Response: Block IP on the Firewall (Palo Alto)
event.severity	Lookup: CyberChef Lookup: Google
event.type	Lookup: Virus Total IP Lookup: Virus Total Domain Lookup: Virus Total SHA256
id	Lookup: Anomali Threatstream Search
index	
message	Connection to Malware IP [redacted]