

# Logpoint SOAR

Cybersecurity incidents and the volume of data they generate continue to grow exponentially, making it increasingly difficult for organizations to detect and respond to cyber threats.



# / Creating business value

Logpoint SOAR is an innovative security orchestration, automation and response (SOAR) solution that brings cybersecurity efficiency and effectiveness to mid-sized businesses.

Seamless integration with Logpoint SIEM and open APIs makes Logpoint SOAR highly accessible and affordable, providing much-needed solutions to reduce cybersecurity risk and increase security operations center (SOC) productivity. Structured case reporting makes it easy to evaluate and document Logpoint SOAR's effectiveness and communicate security's value to management.

Logpoint is committed to bringing the benefits of SOAR to all organizations, including mid-sized businesses. Logpoint SOAR provides immediate and long-term value for managing cybersecurity risk and improving operational efficiency in the following ways:



## **Reduce cybersecurity risk**

Automated data orchestration and response actions rapidly contain and remove threats while minimizing the risk of human error and lessening the SOC analyst's load.



## **Improve SOC efficiency**

Playbooks and workflows automate tedious tasks, assure consistent threat analysis, and guide analysts to the right decision without spending time on manual methods or relying on unwritten analyst knowledge.



## **Increase SOC effectiveness**

SOAR brings order to chaos, pulling all cyber incidents and supporting data together in one place to enable better analyst decisions and SOC team collaboration.



## **Better cyber intelligence**

SOAR stores and prioritizes alerts and security data from many sources and systems, ensuring that the security analyst and the CISO have all the necessary information for faster detection and response to threats.

# / Increase analyst efficiency with Logpoint SOAR

Logpoint SOAR automates and improves your ability to rapidly detect, investigate, respond and report every cyber incident.

## Ready-to-use playbooks

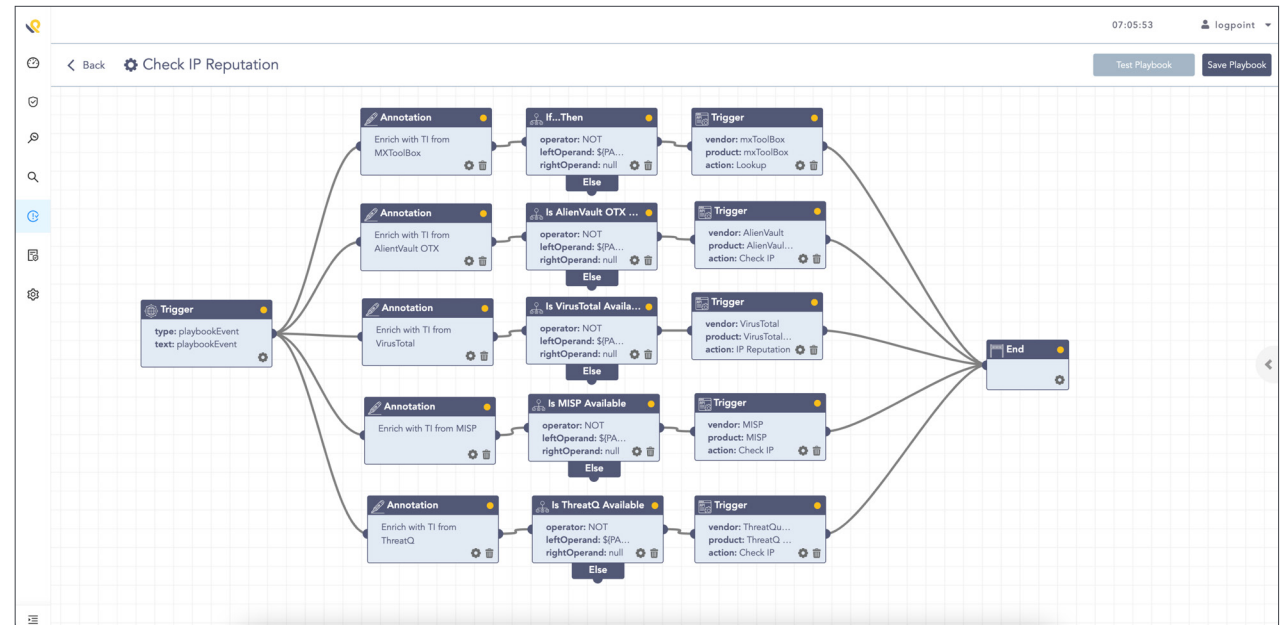
More than 80 out-of-the-box playbooks helps you automate standard processes right away and can easily be customized as needed.

## Easy to use

With modular and adjustable playbooks it is easy to tailor the playbooks to your needs with a drag and drop interface.

## Guided decisions

SOAR automatically investigates alert data from multiple systems and recommends a response. Analysts simply approve or execute that decision, significantly increasing SOC productivity, even with limited resources.



*Ready-to-use playbooks help guide analysts to faster decisions and more efficient SOC team collaboration.*

# / Meeting customer needs

## Time to value

Out-of-the-box integrations and open APIs facilitate fast and seamless connectivity to other cybersecurity systems and even other SOARs, so you're up and running in no time.

## Best practices

Our community of Logpoint users and partners shares playbook knowledge to assure best practices are used to detect, investigate and respond to threats.

## Customer-centric

Logpoint is built on a customer-first culture. We go the extra mile to solve problems and regularly include customer suggestions and feature requests in our roadmap.

The screenshot displays the Logpoint SOAR interface. On the left is a navigation sidebar with options: Dashboards, Investigation, Search Templates, Search, Playbooks, Reports, and Settings. The main area shows an 'Investigation Timeline' for a specific incident. The timeline has two entries at '2022-02-02 16:48:22'. The first entry is a 'TRIGGER EVENT' labeled 'Trigger event' with the source 'Source: Playbook - Phishing attack tag test'. The second entry is a 'LABEL' with the text '["Phishing", "Spearphishing Attachment", "Internal Spearphishing"]' and the source 'attack\_tag' and 'Source: Playbook - Phishing attack tag test'. To the right of the timeline is a 'Trigger Event Details' panel. It contains the following information: Item Id: ff11be0e-3f5e-4e58-a15c-fbd32342bc14; Incident Id: Phishing\_attack\_tag\_431dd229b4841d6a358b023425...; Time Stamp: 2022-02-02 16:48:22; Description: Trigger event; type: TRIGGER\_EVENT; source: PLAYBOOK. Below this, a 'Trigger Event:' section shows a JSON-like structure: 'root' with 33 items, including 'type': 'Alert', 'alert\_obj\_id': '619f4f808ce8bfb1bf648845', 'alertrule\_id': '765f260a2cb9d26905930f6836ccf051', and 'incident\_id': '431dd229b4841d6a358b02342595428a'.

*Logpoint SOAR enables quick, consistent, and more precise response.*



## About Logpoint

Logpoint SOAR is backed by a market-leading support organization available 24x7 to assist our customers and partners around the world.

In offices throughout Europe, North America and Asia, more than 200 passionate Logpoint employees work in concert with 60+ certified partners to create business value for our customers.

Don't just take our word for it. 1,000+ customers agree. Logpoint service consistently receives a 98% customer satisfaction rating, and we are recognized by leading independent industry analysts.



### Trusted by more than 1,000 enterprises



### Awards and honors



For more information, visit [www.logpoint.com](http://www.logpoint.com)

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