

Recorded Future for IBM Security SOAR

Orchestration and automation drive digital transformation by enabling organizations to optimize existing processes, reduce costs, fill personnel gaps, and gain a competitive edge. For SOAR solutions to work effectively, however, they require a series of defined playbooks designed to describe threats and how to handle them using repeatable, automated security workflows. These playbooks are only as smart and effective as the data used to construct them. Without actionable, real-time data on active and emerging threats, security teams face problems like an overload of information, a lack of context, and more.

Contextualized Intelligence

Recorded Future's IBM Security SOAR integration helps security teams to quickly identify high-risk security events, rule out false positives, and address low-level events through automation. Teams can automate the retrieval of external data for details and context on IOCs from Recorded Future in a playbook. With this intelligence from the broadest set of sources, you can trust that IBM Security SOAR can automatically make real-time decisions that strengthen your organization's security.

Augmenting investigations with external threat data from Recorded Future allows analysts to resolve incidents faster and validate risk assigned to artifacts while reducing risk to the environment. Recorded Future for IBM Security SOAR automatically enriches artifacts added to incidents with real-time intelligence context. When an analyst captures an artifact in SOAR, the integration automates a request to Recorded Future for the current evidence-based intelligence insights. Recorded Future also integrates alerts into IBM Security SOAR as new incidents, with additional context on related IOCs including Insikt Notes, for a more complete and confident understanding of potential risks.



BENEFITS

- Reduce manual research time
- Simplify incident response workflows
- Respond quickly with transparency and context
- Confidently take action on real-time alerts or threats
- Maximize your investment in IBM Security SOAR

Description

Malicious indicators

Tasks Details Breach Notes Members News Feed Attachments Stats Timeline Artifacts Email

Value: All Type: All Date Created: All Has Attachment: All Has Hits: All

Hits	Related I...	Type	Value	Description
0		Threat CVE ID		Recorded future enrichment
0		Malware MD5 Hash		Malicious Risk score 89 Summary: 5 of 14 Risk Rules currently observed. Reference count: 15735 Evidences: ----- Rule triggered: Threat Researcher Criticality: 1 Evidence: 172 sightings on 9 sources including: Security Affairs, ISC Sans Top 10 IP Report, ISC Latest Headlines, Threat Post, SANS Internet Storm Center. Most recent link (Aug 28, 2020): -----
0		Malware SHA-1 Hash		
0		Malware SHA-256 Hash		
0		URL		04/07/2021 17:35 04/07/2021 17:40

Created
04/07/2021 17:33

Created By

Type
IP Address: Source

Related
As specified in the artifact type settings (currently Relate)

Description
Recorded future enrichment

Malicious Risk score 71
Summary: 4 of 54 Risk Rules currently observed.
Reference count: 32
Evidences:

Rule triggered: Historical SSH/Dictionary Attacker
Criticality: 1
Evidence: 13 sightings on 1 source: AbuseIP Database. Most recent link (Feb 13, 2018):
<https://www.abuseipdb.com/check/>

ABOUT RECORDED FUTURE

Recorded Future is the world's largest provider of intelligence for enterprise security. By combining persistent and pervasive automated data collection and analytics with human analysis, Recorded Future delivers intelligence that is timely, accurate, and actionable. In a world of ever-increasing chaos and uncertainty, Recorded Future empowers organizations with the visibility they need to identify and detect threats faster; take proactive action to disrupt adversaries; and protect their people, systems, and assets, so business can be conducted with confidence. Recorded Future is trusted by more than 1,000 businesses and government organizations around the world.



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