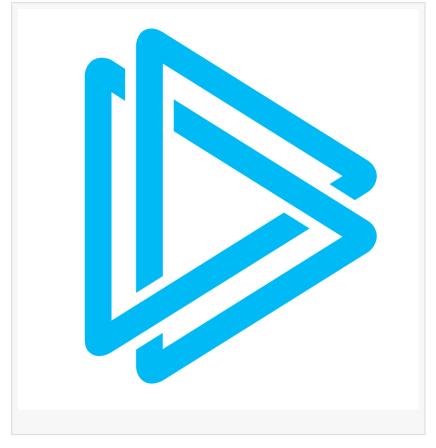


ANY.RUN Integrates with IBM QRadar SOAR to Power Businesses' Proactive Defense Against Malware

The IBM QRadar SOAR and ANY.RUN integration delivers significant business



benefits by automating repetitive tasks, reducing analyst workload, and enabling faster responses to critical threats.

It enhances SOC efficiency through streamlined triage and investigation, while also improving decision-making with enriched data and detailed reports. By uncovering evasive, multi-stage attacks earlier, teams can proactively manage threats.

ANY.RUN's Interactive Sandbox enables SOC teams to quickly analyze suspicious files and URLs in real-time across Windows, Linux, and Android environments.

With the IBM QRadar SOAR integration, companies can automate analysis of suspicious files/URLs and get instant, accurate, and actionable threat reports with IOCs, TTPs, and final

verdict.

ANY.RUN's TI Lookup provides fresh, real-time Indicators of Compromise (IOCs), Behavior (IOBs), and Action (IOAs) from live sandbox analyses of malware and phishing attacks across 15,000+ organizations.

With IBM QRadar SOAR integration, SOCs can speed up threat assessment with fresh, high-quality threat intelligence to quickly evaluate and prioritize threats.

To explore all the advantages of this integration and get started, visit the <u>ANY.RUN blog</u> for more details.

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ANY.RUN supports over 15,000 organizations worldwide, including sectors like banking, healthcare, telecom, retail, and manufacturing, by helping security teams build stronger, faster, and more resilient cybersecurity operations.

Through its cloud-based Interactive Sandbox, analysts can safely investigate and understand malware behavior across Windows, Linux, and Android systems. Combined with TI Lookup, YARA Search, and Threat Intelligence Feeds, ANY.RUN equips teams with the tools they need to accelerate investigations, reduce security risks, and collaborate more effectively.

The ANY.RUN team
ANYRUN FZCO
+1 657-366-5050
email us here
Visit us on social media:
LinkedIn
YouTube
X

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