

# ANY.RUN Releases Connectors for OpenCTI to Drive SOC Performance for Faster Response

DUBAI, UNITED ARAB EMIRATES, August 14, 2025 /EINPresswire.com/ -- [ANY.RUN](#), a leading provider of interactive malware analysis and threat intelligence solutions, announced powerful interoperability with Filigran's OpenCTI platform. The connectors are designed to transform Security Operations Centers (SOCs) for maximum performance, enabling teams to boost efficiency, significantly cut response times, and act with better confidence without needing to replace existing tools.

ANY.RUN and OpenCTI are leading solutions in the cybersecurity industry. ANY.RUN is a cloud-based malware analysis platform, and OpenCTI is a threat intelligence platform. The integration of these two platforms will enable SOC teams to have a more comprehensive view of their threat landscape.

ANY.RUN now offers dedicated OpenCTI connectors for its main products, allowing SOC teams to seamlessly integrate them with their existing security stacks. The key offerings include:

- **ANY.RUN to OpenCTI connector:** Automate analysis of suspicious files and URLs to understand their threat level, TTPs, and collect IOCs.
- **OpenCTI to ANY.RUN connector:** Enrich observables with threat context based on fresh live attack data.
- **ANY.RUN to OpenCTI connector:** Stay updated on the active threats with filtered, actionable network IOCs from the latest malware samples.

These connectors ensure that accurate threat information is accessible in just a few clicks, significantly boosting SOC effectiveness.

Read more about the connectors on [ANY.RUN's blog](#).



ANY.RUN's OpenCTI integration allows analysts to

The interoperability of ANY.RUN with OpenCTI delivers significant user and business value, driving measurable performance gains across the SOC. These benefits include:

- **Eliminate the need for custom development** by eliminating the need for custom development and allowing analysts to focus on critical threats.
- **Streamline triage, investigation, and escalation** through streamlined triage, investigation, and escalation for Tier 1 and Tier 2 analysts.
- **Prevent analyst burnout**, preventing analyst burnout.
- **Enhance overall SOC metrics**. The Interactive Sandbox specifically contributes to shorter MTTR with fast identification and detailed reports.
- **Extend OpenCTI's capabilities** by extending OpenCTI's capabilities with behavioral analysis and contextual enrichment without additional infrastructure.

ANY.RUN

Trusted by over 500,000 cybersecurity professionals and 15,000+ organizations in finance, healthcare, manufacturing, and other critical industries, ANY.RUN empowers security teams to investigate threats faster and with greater accuracy. Its Interactive Sandbox accelerates incident response by allowing real-time analysis of suspicious files, observing behavior as it unfolds, and enabling confident, well-informed decisions. ANY.RUN's Threat Intelligence Lookup and Threat Intelligence Feeds strengthen detection by providing the essential context teams need to anticipate and stop today's most advanced attacks.

The ANY.RUN team

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