

Webinar: Analysis of 10 Major Ransomware Strains



As ransomware threats continue to evolve, many organisations are still reacting to these attacks tactically instead of with mindful intent.

Splunk SURGe – our in-house team of security experts, threat researchers and advisors – recently analysed how quickly ten major ransomware strains, including Lockbit, REvil and Blackmatter, could encrypt 100,000 files. The encryption speeds discovered in this research indicate that if an enterprise is hit with a ransomware attack, it may be too late to stop it from spreading.

Join our Analysis of 10 Major Ransomware Strains webinar on demand to tap into the latest SURGe research and learn more about:

- ✓ Practical steps organisations can take to prevent infections.
- ✓ Splunk SURGe's ransomware analysis and key research findings.
- ✓ How Splunk can help defend against ransomware.

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When it comes to SIEM/SOAR technology usage in your organization, do you consider yourself to be: ▼

What is the greatest Security problem your organization is looking to address? ▼

What's your timeframe for evaluating and adopting new Technologies for Security Operations? ▼

Do you have a budget, or will you be able to secure a budget for this investment? ▼

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GUIDE

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