

DATA
SHEET

Ransomware Monitoring & Investigation with Recorded Future

Real-time intelligence to detect, hunt, and remediate ransomware threats

Challenge

Ransomware methods continue to evolve, with the successful delivery of different versions of ransomware threatening small, medium and large organizations globally. Ransomware actors constantly evolve their operations and shift the tactics, techniques, and procedures (TTPs) they use, only Recorded Future is constantly keeping tabs on these trends providing intelligence to identify and mitigate ransomware attacks from doing damage.

Solution

Detect

How can you be sure you aren't missing signs of an ongoing ransomware attack against your organization? Leveraging technical collection and diverse threat intelligence from Recorded Future you can detect indicators of compromise that may already be present within your network or get ahead of threats that are newly discovered or trending within your industry and peers.

Hunt

The hunt for ransomware activity is never-ending. With ransomware-specific hunting packages from Recorded Future's expert intelligence analysts, the Insikt Group, you can uncover early indicators of ransomware activity before it becomes a problem. Using their detailed threat analysis in conjunction with Sigma and YARA detection rulesets, the hunt for ransomware has never been easier.

Monitor

Continuously monitor real-time ransomware-related threats and trends. With advanced queries and dashboards in Recorded Future you can stay up to date on general ransomware trends, look specifically at ransomware threats to your industry and peers, track behaviors related to major ransomware families, and identify new ransomware infrastructure as it emerges.

