EclecticIQ **Recorded Future**

Act Confidently with EclecticIQ Intelligence Center and Recorded Future Threat Intelligence

Turn threat intelligence into action with real-time context and faster response—enrich, prioritize, and act with confidence.

The Challenge

Security teams face challenges with fragmented threat intelligence, an overwhelming volume of alerts, and slow investigations. Without real-time context and automated correlation, analysts spend valuable time manually connecting data points, resulting in unprioritized threats, limited context, and delayed response times. Too many alerts lack clear risk assessments, indicators of compromise (IOCs) often lack attribution to threat actors and TTPs, and manual correlation slows investigations. Additionally, siloed intelligence prevents a unified view, making it harder to detect and respond to threats effectively.

Joint Solution

Faster threat correlation & incident response

Analysts can quickly map IOCs to tactics, techniques, and procedures (TTPs) using EclecticIQ's graph analysis, while Recorded Future provides real-time risk assessments and attribution details. This combination allows security teams to triage threats efficiently and take decisive action faster.

Unified intelligence from multiple sources

The integration allows organizations to bring together open-source, commercial, and finished intelligence into a single platform, eliminating silos. Analysts can visualize threat actor behaviors, track evolving attack patterns, and enhance investigations with high-confidence intelligence.

Actionable intelligence with contextual enrichment

Threat intelligence alone isn't enough—context is key. By integrating Recorded Future's triggered risk rules, threat actor insights, and global intelligence into EclecticIQ, security teams can filter noise, prioritize relevant threats, and connect the dots across multiple data points to drive informed decisions.

Enhanced collaboration & intelligence sharing

Security teams, SOC analysts, and threat hunters benefit from a centralized threat intelligence hub, where insights from Recorded Future can be easily disseminated across teams, industry peers, and stakeholders—enabling faster coordination and response.

Key Use Cases

Threat intelligence enrichment

Security teams need richer context to assess threats accurately. By ingesting Finished Intelligence Reports and Technical Intelligence Attributes from Recorded Future into EclecticIQ, analysts gain deeper insights into threat actors, attack patterns, and motivations—enabling faster, more informed threat assessments.

Incident investigation and attribution

Investigating cyber incidents and linking them to known threat actors is complex. By correlating Recorded Future's Finished Intelligence Reports and Technical Intelligence Events with EclecticIQ's investigative tools, analysts can attribute attacks more accurately, understand adversary intent, and respond with greater confidence.

Real-time threat monitoring

Staying ahead of emerging threats requires continuous intelligence updates. With Recorded Future's real-time risk scoring and automated threat feeds integrated into EclecticIQ, security teams receive timely alerts on new threats, allowing them to respond proactively and minimize risk exposure.

TTP (Tactics, Techniques, and Procedures) analysis

Identifying how attackers operate is key to proactive defense. The integration allows security teams to map tactics, techniques, and procedures (TTPs) to threat actors, helping them track adversary behavior, anticipate attack patterns, and enhance detection capabilities.

Vulnerability management and exploit tracking

Security teams struggle to prioritize vulnerabilities without real-world exploit data. By integrating Recorded Future's Technical Intelligence Events, analysts can identify which vulnerabilities are actively exploited in the wild, allowing organizations to prioritize patching based on real threat activity rather than theoretical risk.

Advanced threat detection

Detecting previously unknown threats and improving detection accuracy is a constant challenge. By leveraging Recorded Future's Technical Intelligence Attributes and Finished Intelligence Reports, EclecticIQ enhances existing detection models, helping analysts identify novel attack techniques faster and reduce false positives.

Connect with our experts and see the solution in action!

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