Google Cloud

Power modern security operations with Chronicle SIEM

Simplify threat detection, investigation and hunting using the intelligence, speed and scale of Google

The scope and scale of securely operating in today's threat landscape and complex environment can be daunting. Google Cloud has taken what it has learned from its own defenders and built Chronicle SIEM, our approach to security operations at Google Cloud's scale and speed.

What makes Chronicle SIEM different

Search and investigate threats faster

- Sub-second search across petabytes of information
- Threat-centric approach groups related alerts with an effective investigative workbench
- Powerful context and visualizations surface the most relevant information to uncover insights

Scalable and effective threat detection

- Find advanced threats with Curated detections leveraging Google's collective insights and threat intelligence
- Context aware detections drive faster threat understanding and accelerated investigations
- Powerful detection authoring platform enabling customized security use cases

Disruptive pricing and total cost of ownership

- Leverage **Google's cloud-native scalable infrastructure** to store & analyze all your security telemetry
- 12 months of hot retention to enable longer IoC correlation & uncover persistent threats
- Fixed & predictable yearly cost decoupled from capacity, compute and log source count

With Chronicle doing the correlation between all the threats, we can now identify the highest-priority threats. As a result, our team spends less time getting to the core information they need to address these incidents. James Stinson, VP of Information Technology, Quanta Services

Google Cloud Power modern security operations with Chronicle SIEM

Simplify threat detection, investigation and hunting using the intelligence, speed and scale of Google



Our customers trust us to look after their data, so our reputation is important to us. But the bad guys are out there and they're not going away. We feel Chronicle is the best tool available to us in countering potential attacks."

Neil Binnie, Head of Information Security and Compliance, Morgan Sindall

See how customers are driving security outcomes with Chronicle Security Operations at <u>chronicle.security</u>.