SecOps/Chronicle Workshop

Learn more about SecOps modernization and reducing costs using Google Chronicle's speed and scale to secure your environment.

SPECIALIZATION

Security

Google Cloud

OVERVIEW

Join our cloud engineers for a 4–6 hour hands-on SecOps workshop using Google Chronicle. We'll discuss how to leverage Chronicle's native capabilities to defend against modern threats with best practices and AI-powered tools.

AGENDA

Meeting Kickoff (15 mins)
- Overview of modern SecOps and purpose of the workshop

Introduction to Chronicle (30 mins)
- Overview of Chronicle and its key capabilities
- Use cases and customer examples
- Cost savings approach (consolidation and automation)

Understanding Your Security Threat Landscape (1 hour)
- Discussion of key threats organizations face today
- Assessing customer's risk areas and pain points

Live Demo of Chronicle (1 hour)
- Walkthrough of Chronicle console and key features
- Search, alerts, and dashboards
- Show integration and ingestion from demo environment

Chronicle Analytics & Use Cases (1.5 hours)
- Examples of investigating threats; AI capabilities
- Use cases like insider threats and lateral movement

Chronicle Deployment Models & Options (30 mins)
- Explain ingestion methods, detection rules, and playbooks
- Cloud vs on-prem deployment options
- Pricing and getting started with trials

Build Roadmap
- Develop business case and next steps to start

KEY BENEFITS

- AI-Powered
- Threat Analytics
- Google Speed and Scale
- Do more, engineer less
- Understand threat landscape
- Reduce Costs

Take the next step.

Interested in learning more about Google Chronicle and the SecOps Workshop? Get in touch with one of our cloud experts:

sales@onixnet.com

Onix is a trusted partner for delivering cloud excellence.

SPECIALIZATION Security Google Cloud | SPECIALIZATION Application Development Google Cloud | SPECIALIZATION Data Analytics Google Cloud | SPECIALIZATION Work Transformation Enterprise Google Cloud | SPECIALIZATION Infrastructure Google Cloud | SPECIALIZATION Location-Based Services Google Cloud | Information Security Management ISO 27001 Certified