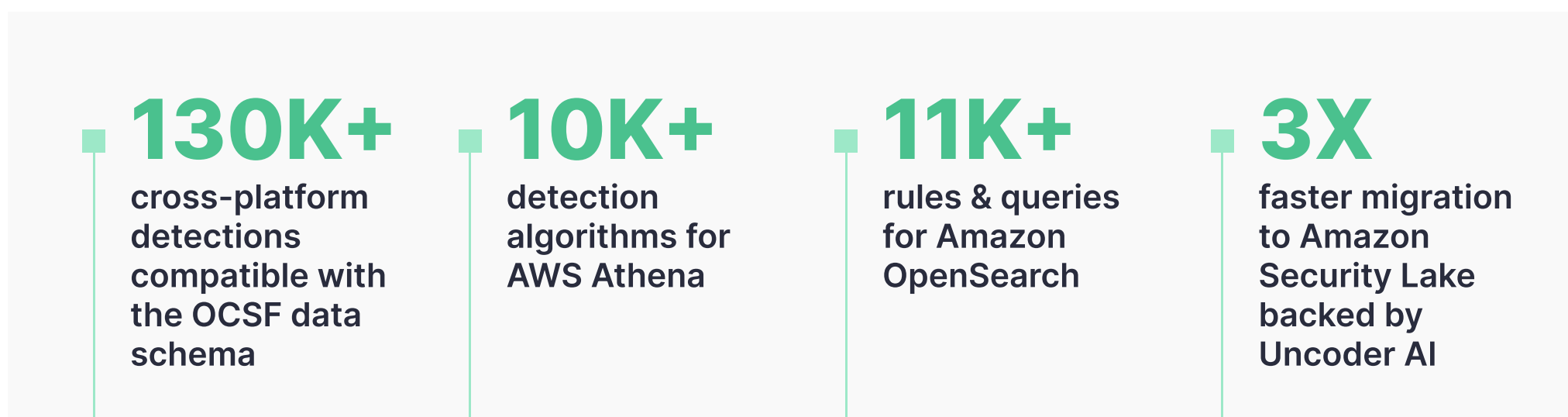


SOC Prime's Expertise-as-a-Service for Amazon Security Lake

SOC Prime's engineering suite backed by zero-trust, multi-cloud, and cost-efficient best industry practices, delivers hassle-free migration to Amazon Security Lake and helps smoothly translate terabytes of data to your cloud environment. Rely on SOC Prime's team of experts to ensure you have complete visibility into your data, collect and parse all necessary logs, and drive the maximum value of your Amazon Security Lake solution with the tools and team you have.

Expertise in Numbers



Highlights

- Accelerate the adoption of Amazon Security Lake at your own pace and at scale
- Save time on custom content R&D and the costs of migrating to Amazon Security Lake with reusable threat hunting queries automatically convertible to Amazon Athena and OpenSearch
- Address blind spots and improve visibility to avoid the risks of potential cyber breaches
- Defend against emerging threats faster and more efficiently with custom detection content automatically convertible to the Open Cybersecurity Schema Framework (OSCF) data format

Customer Pain Points

- **Costly on-Premises SIEM Support**

On average, organizations spend 11% more per year to support their on-premises SIEM solutions rather than those who have switched to the cloud.

- **Resource-Intensive Transition**

An average 6-8 months migration time delays time-to-value for a chosen security solution due to challenges of log source optimization, content fine-tuning, and threat coverage gaps.

- **Complex Maintenance**

Adopting new technology stack is burdensome due to an array of APIs, plugins, third-party services, and diverse tools, which can be an issue for security performers responsible for multi-tenant environments.

Amazon Security Lake On-Demand Expertise

Cloud migration seems like a daunting challenge if you have spent years building custom use cases and content for a legacy SIEM, which requires careful planning to make sure there are no gaps in coverage during the migration process that might impact your cybersecurity posture. With the guidance and support of SOC Prime Team, you will receive hassle-free migration of log sources and custom detections to Amazon Security Lake.

- **Swift & risk-free migration experience**

Rely on SOC Prime's expertise in the delivery of cloud migration services to seamlessly move beyond the constraints of legacy solutions and smoothly transition to Amazon Security Lake. We will guide you through all migration stages, from assessment and planning to handover to operations, providing ongoing support and monitoring of your cloud-native solution to ensure it operates at optimal capacity.

- **Guided product & log source integration**

SOC Prime provides support for the development, implementation, and integration of all available custom log sources and assistance in connecting already integrated ISV solutions to Amazon Security Lake. Our team has experience in over 200 custom multiple integrations, including parsers & data connectors, and solid expertise in custom content integration, including AWS-tailored custom insights.

- **Smooth migration of custom use cases**

Detect any threats and TTPs faster and at a lower cost by migrating all your existing use cases to Amazon Security Lake. We support multiple languages to transition to the Amazon Athena and OpenSearch formats compliant with the OCSF data schema. Leveraging SOC Prime’s **Uncoder AI**, accelerate the content translation part and fine-tuning at scale while freeing up 90% of the development time.

SOC Prime’s Migration Services to Amazon Security Lake: Workflow Lifecycle

Leveraging Uncoder AI and backed by the guidance and support of SOC Prime’s Professional Services Team, you can smoothly transition terabytes of data to Amazon Security Lake while maximizing resource effectiveness.



SOC Prime Engineering Suite

Seasoned Experts

40+

Platform Expertise

28+

Custom Integrations

200+

Rely on SOC Prime’s team of experts to accelerate migration to Amazon Security Lake backed by our 15+ years of experience in delivering custom integration scripts, tools, and parsers and providing smooth integration of log sources and data components into the organization’s cloud environment.