



C1 OnGuard Managed Services with  AXONIUS

Asset Management as a Service (AMaaS)

Take control of your asset management: Monitor, manage, and enforce your security program.

Organizations often struggle to gain full visibility into their digital assets, leading to security vulnerabilities and compliance issues. C1's Asset Management as a Service (AMaaS) addresses this challenge by providing a comprehensive, cloud-based solution for identifying, tracking, and securing assets. Using API-driven integration, automation, and expert analysis, C1 AMaaS delivers a complete view of the IT environment, empowering organizations to make informed decisions, optimize resources, and proactively mitigate risks.

With C1 AMaaS, organizations benefit from a scalable and flexible approach to asset management that leverages the cloud, allowing them to quickly adapt to changing needs without the burden of maintaining on-premises infrastructure. This managed service ensures real-time access to asset data from anywhere, enhancing visibility, improving collaboration, and seamlessly integrating with existing IT and cloud services. By gaining a comprehensive understanding of their asset inventory, organizations can make strategic decisions and effectively safeguard their business.

The C1 AMaaS advantage: Strengthening your IT environment

C1's AMaaS solution supports the entire asset management lifecycle, from discovery to optimization, enhancing security, compliance, and operational efficiency while reducing costs and manual effort.



Visibility

Gain a comprehensive view of all assets for better decision-making.



Automation

Reduce manual efforts with automated discovery, tracking, and alerts.



Proactive

Improve security and compliance while optimizing resources.



Efficiency

Streamline asset management and eliminate redundant costs.



C1 AMaaS includes:

IT and infrastructure reports/dashboards

- Asset management
- Device discovery
- Endpoint management
- CMDB reconciliation
- SaaS license and spend

Cybersecurity reports/dashboards

- Incident response
- Vulnerability management
- Security agent coverage
- Attack surface management
- Coverage gap discovery
- SaaS security

Features



Comprehensive asset inventory & lifecycle management

Provides a single source of truth for all assets, streamlining lifecycle management and optimizing asset utilization for improved efficiency/security.



Automated asset discovery & monitoring

Continuously scans and updates the asset database with automated discovery, tracking, and proactive alerting, minimizing manual tasks and ensuring the inventory remains up to date.



Enhanced compliance & security reporting

Delivers real-time reports and dashboards for IT and cybersecurity, covering incident response, vulnerability management, attack surface analysis, and security agent coverage, ensuring a proactive approach to compliance and security.



Endpoint management & security agent coverage

Ensures all assets are configured according to security policies and quickly addresses any unprotected assets, maintaining compliance and reducing risk exposure.



Configuration management database (CMDB) reconciliation

Provides a continuously updated and reconciled CMDB for an accurate, unified view of all assets, supporting decision-making and operational management.



SaaS license and spend optimization

Right sizes SaaS usage by managing licenses, identifying redundant applications, and uncovering security risks, misconfigurations, and unauthorized access.



Scalable, cloud-based solution

Leverages the cloud for scalability and flexibility, adapting to changing needs without the burden of maintaining on-premises infrastructure, and offering real-time access to asset data from anywhere.



Integration with existing IT systems

Seamlessly integrating with current IT systems, C1 AMaaS enables unified asset management, streamlining operations and reducing IT complexity.

Visit [C1 Managed Services](#) or [sign up](#) to learn more.