

SAM is Systal's Secure AI Manager: a network and security management platform that creates a comprehensive, reliable network source of truth (NSoT) for your enterprise. This consolidated view strengthens visibility of your business environment, empowering your organisation to maximise assets, improve efficiency and reduce risk.

Introducing SAM: Systal's Secure AI Manager



SYSTAL_SAM

Many enterprises struggle to gain an overview of their IT estate.

Does yours?

IT infrastructure is the beating heart of every business. Yet many businesses are running at unnecessary risk by not having true visibility or understanding of their assets.

For enterprises, this challenge is amplified in multi-vendor environments. They are expected to:

Key features



Integrate data into complex infrastructures.



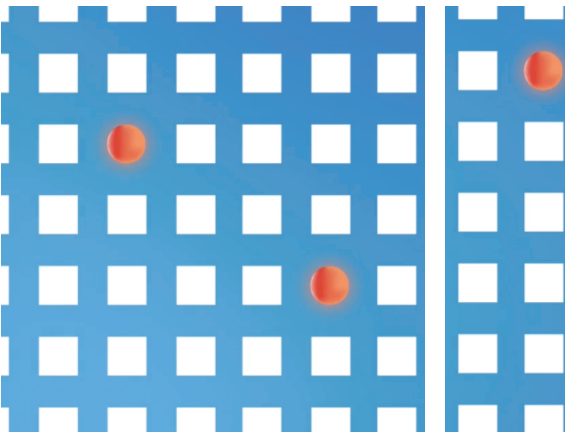
Maximise network uptime and performance.



Meet strict compliance demands to avoid regulatory fines.



Reduce costs and drive efficiencies.



Defend against vulnerabilities and cyber threats.

Visibility is not only limited, but declining.

43% 2025

47% 2024

The reality is many enterprises lack an integrated view of their IT assets. According to Flexera, just 43% of IT professionals say their organisation has “complete visibility” across its IT estate and impact on business outcomes - down from 47% the year before. This shows visibility is not only limited, but declining.

Fragmented tools and vendor-specific platforms hinder visibility, compliance, and service continuity, putting reliability and regulatory alignment at risk. Assets go unaccounted for, vendors work in silos and configurations shift unnoticed. As a result, vulnerabilities, compliance gaps, and operational risks hide in plain sight, waiting to trigger downtime, regulatory fines, or public incidents.

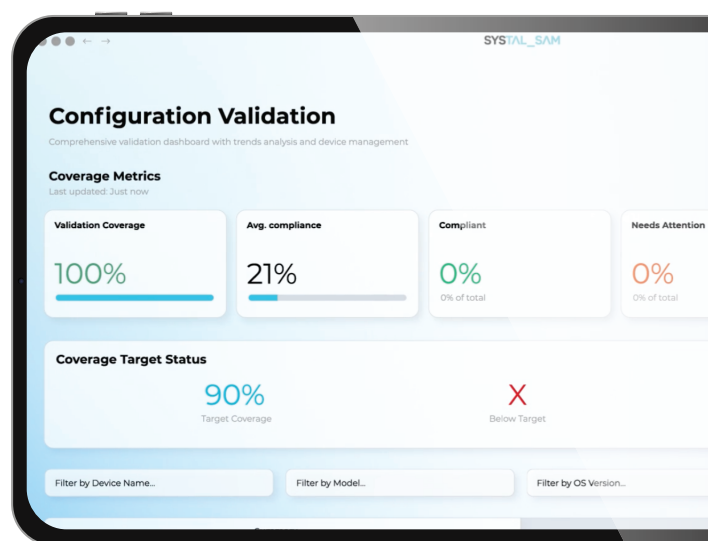
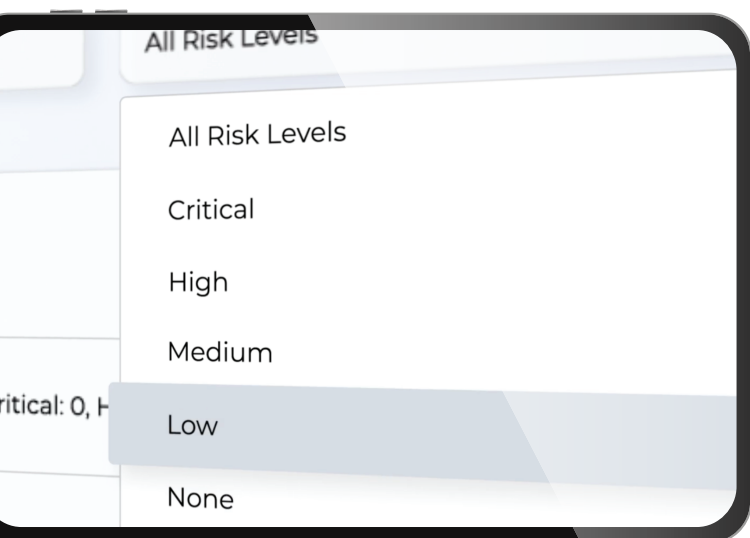
Enterprises require continuous monitoring and assessment to operate securely and efficiently. Without it, they expose revenue, trust, and reputation to unnecessary risk.

Where are your organisation's blind spots?

Introducing SAM: Systal's Secure AI Manager

SAM is Systal's Secure AI Manager: a network and security management platform that creates a comprehensive, reliable network source of truth (NSoT) for your enterprise. This consolidated view strengthens visibility of your business environment, empowering your organisation to maximise assets, improve efficiency and reduce risk.

Powered by generative AI and machine learning, SAM continuously monitors your entire network environment in real time. It recommends fixes before issues impact your business: resolving them faster and with less manual effort. With effortless multi-vendor integration, SAM enables enterprises to operate their vast network infrastructures effectively and at scale.

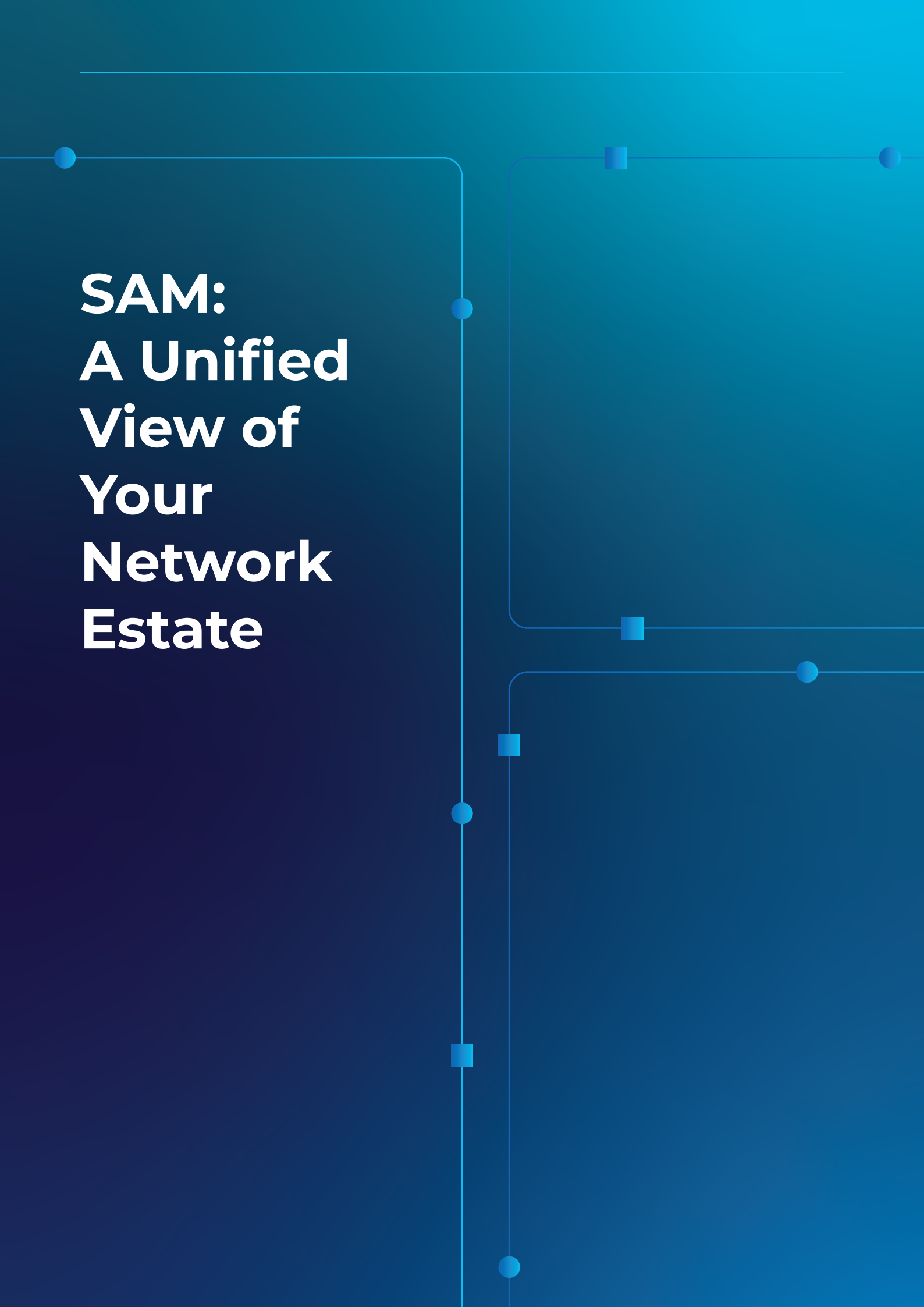


SAM combines continuous threat detection, enhanced automation, and unparalleled integrated access to historical network data. These capabilities deliver comprehensive regulatory compliance across critical frameworks while streamlining complex operations.

The result is proactive monitoring and management. SAM predicts and prevents problems before they escalate, freeing your IT teams to spend less time fighting fires, and more time ensuring the smooth, secure and efficient daily operations of your network infrastructure.

Delivering a single, consolidated view of your business environment, SAM supports smarter service management, stronger regulatory compliance, and greater business continuity. And if disaster strikes, SAM gets you back to a steady state as quickly and painlessly as possible.

Improving accuracy and efficiency, SAM frees up time, funds and resources for your business to focus on strategic priorities and growth. This creates a more agile, cost-effective organisation, built to meet today's demands and tomorrow's opportunities.



SAM: A Unified View of Your Network Estate

Key features

SAM provides intelligent, adaptive IT management that integrates seamlessly with your enterprise estate. It enhances efficiency, reduces risk, and protects both reputation and revenue. With secure, expert oversight of your multi-vendor IT estate, your organisation can operate with confidence and resilience.

Seamless Multi-Vendor Integration

SAM integrates effortlessly with your existing systems and suppliers, preventing the cost and complications of forced transformation. It eliminates blind spots created by vendor silos, ensuring strategy is driven by business needs, not supplier limitations. Supporting ITSM platforms such as ServiceNow, SAM prevents vendor lock-in and scales easily across multi-vendor environments.

Enhanced Regulatory Compliance

SAM provides proactive, automated monitoring, measuring your IT infrastructure against relevant policies and standards to keep your organisation audit-ready every day. Preloaded with industry, national and region-specific frameworks such as DORA, HIPAA, GDPR, PCI DSS, NIS2 and ICO, SAM scans your network daily to deliver full compliance across all devices. It prevents costly compliance failures, reduces team burden, and supports scalability by keeping your organisation aligned with evolving regulations.

AI-Enhanced Efficiency

Automating operations, SAM reduces overheads, manual effort and downtime. AI-enhanced insights elevate engineer efficiency, enabling a more agile and cost-effective business. Resolving issues in seconds instead of weeks, SAM frees your teams to focus on innovation, not administration.

Proactive Security

SAM continuously scans your infrastructure for vulnerabilities. Identifying potential concerns before they become problems, SAM highlights red flags such as unauthorised network devices and misconfigurations, keeping you ahead of threats.

Augmented Network Security Insights

SAM provides real-time and historical insight into network security performance. It equips your teams with actionable intelligence and the tools they need to stay ahead of evolving cybersecurity threats, drastically cutting the time and cost of incident response.

Rapid Issue Resolution

Every second counts when risk can cost millions. SAM's low-code automation delivers workflows and recommendations that reduce errors and accelerate response. Quickly assessing and prioritising potential concerns, SAM resolves incidents before they escalate.

Why SAM?



Reduced Downtime

SAM minimises security breaches and network outages. It pre-emptively addresses security risks and network issues, minimising outages and costly downtime, supporting a more stable and consistent operation.



Reputation Safeguards

SAM safeguards against financial, operational and reputational damage caused by security and compliance incidents.



Accelerated Digital Transformation

By freeing time and resources, SAM lets your business focus on strategic functions. Acting as a strategic partner, it embeds AI across systems and processes to accelerate enterprise-wide digital transformation and unlock competitive advantages.



Cost Efficiencies

SAM consolidates estate-wide insights into a single, intelligent view. It improves efficiency, optimises resource allocation, reduces IT spend, and delivers measurable ROI.



Resource Efficiencies

SAM's multi-vendor capabilities mean enterprises can continue making the most of their existing equipment, unburdened by costly, unplanned transformations. It saves time and money, allowing organisations to effectively scale their network infrastructure for future IT demand.



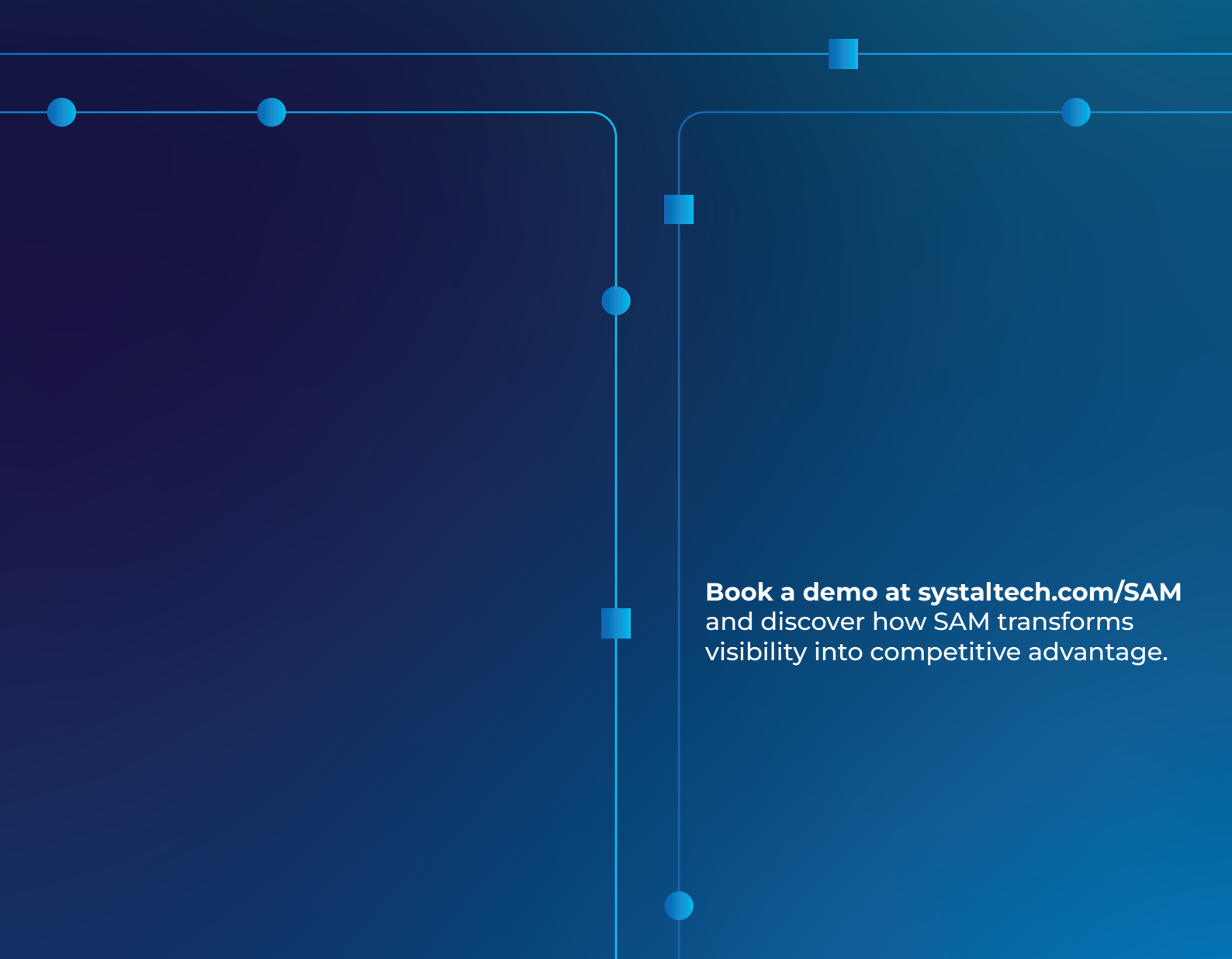
Enhanced Decision-Making

SAM translates complex network and security data into simple, decision-ready insights. Executives gain a single view of risks, vulnerabilities, and compliance posture, improving efficiency and productivity by enabling swift decision making. Teams can then focus on the priorities that drive growth and transformation.



Connect with Systal Today

Leading global enterprises trust Systal to manage their most complex IT estates. Our cost-effective, multi-vendor solutions deliver flexibility, compliance, and resilience at scale.



Book a demo at systaltech.com/SAM
and discover how SAM transforms
visibility into competitive advantage.