



Your closest ally in cyber security

Built for European sovereignty. Deployed on your terms.
Complete operational control.

We
safeguard
society in a
digital world



From Logpoint to guardsix

A stronger identity for a broader mission: helping MSSPs protect others and grow with confidence. By combining advanced cybersecurity technology, European integrity, and true partnership, we enable protection that scales. Because protection works best when we stand together as allies.



What is changing?

Our name and brand, now aligned with the company we've become.



Why the change?

Our brand no longer reflects who we are today. Clarity is important to us in building trust, and a strong partnerships



What does this mean for you?

You can expect the same trusted solutions and support, now backed by a clearer direction and commitment to protecting what matters most.

About guardsix

Your closest ally in cybersecurity

- Headquartered in Copenhagen, Denmark, with a presence across Europe and Nepal.
- Privately held by European investors.
- Trusted by organisations across Europe in sectors where cybersecurity is critical.



The pressure on modern security operations



Teams at capacity

Security teams are under pressure and analysts are stretched thin. The mission is too important to leave defenders overwhelmed and unsupported.

Fragmented security ecosystems

Security environments often rely on multiple disconnected tools. When these systems do not share context, visibility reduced and noise increases making it harder for teams to focus on what truly matters.

Alert overload

Analysts face an endless barrage averaging 4,484 alerts per day, 40% of which are false positives¹. Critical alerts inevitably get missed.

¹ <https://swimlane.com/blog/top-soc-analyst-challenges/>

Industry shifts and new regulations

Threats are more sophisticated and more coordinated

Cyberattacks continue to evolve in speed and complexity. Traditional, siloed monitoring struggle to provide full visibility. Modern defence needs unified insight not fragmented tools.

Regulatory pressure

With new laws following the EU's NIS2 directive cybersecurity has become a matter of executive accountability. Security is no longer just operational - it is strategic governance.

Digital sovereignty matters more than ever

In an era of geopolitical uncertainty, organizations carefully evaluate where data is stored, processed, and protected.



Stronger security outcomes. Less operational complexity.

How straightforward security operations improve efficiency, compliance, risk control, and sovereignty.



Efficiencies

- Automation and native integration to reduce alert fatigue, eliminate manual tasks, and focus on proactive defense.



Compliance

- Simplified adherence to framework
- Audit-ready reports and data handling aligned to regulatory mandates like NIS2 and GDPR



Risk mitigation

- Real-time detection
- Full visibility across environments
- AI-driven insights to minimize dwell time and stop threats early



Data sovereignty

- Guaranteed access to data
- No one else has access to your data

Why guardsix?

Enhance threat detection and response

- Full visibility
- Reduced alert fatigue
- Automated incident response
- Threat hunting

Meet compliance requirements

- Pre-configured reports
- Compliance evidence
- NIS2 and GDPR compliance

Achieve data sovereignty and privacy

- European cloud providers
- On-premises solutions
- Cybersecurity made in Europe

Improve efficiency and save cost

- Multitenancy capabilities
- Unified platform
- Predictable licensing

Clarity, control and confidence at scale

Unlock smarter, faster and sovereign security operations

Close the detection gap

Spot when an incident is part of a larger campaign. guardsix graphically connects incidents with all their metadata, so you can instantly trace the attacker's activity and predict next steps with confidence.

Get compliance-ready

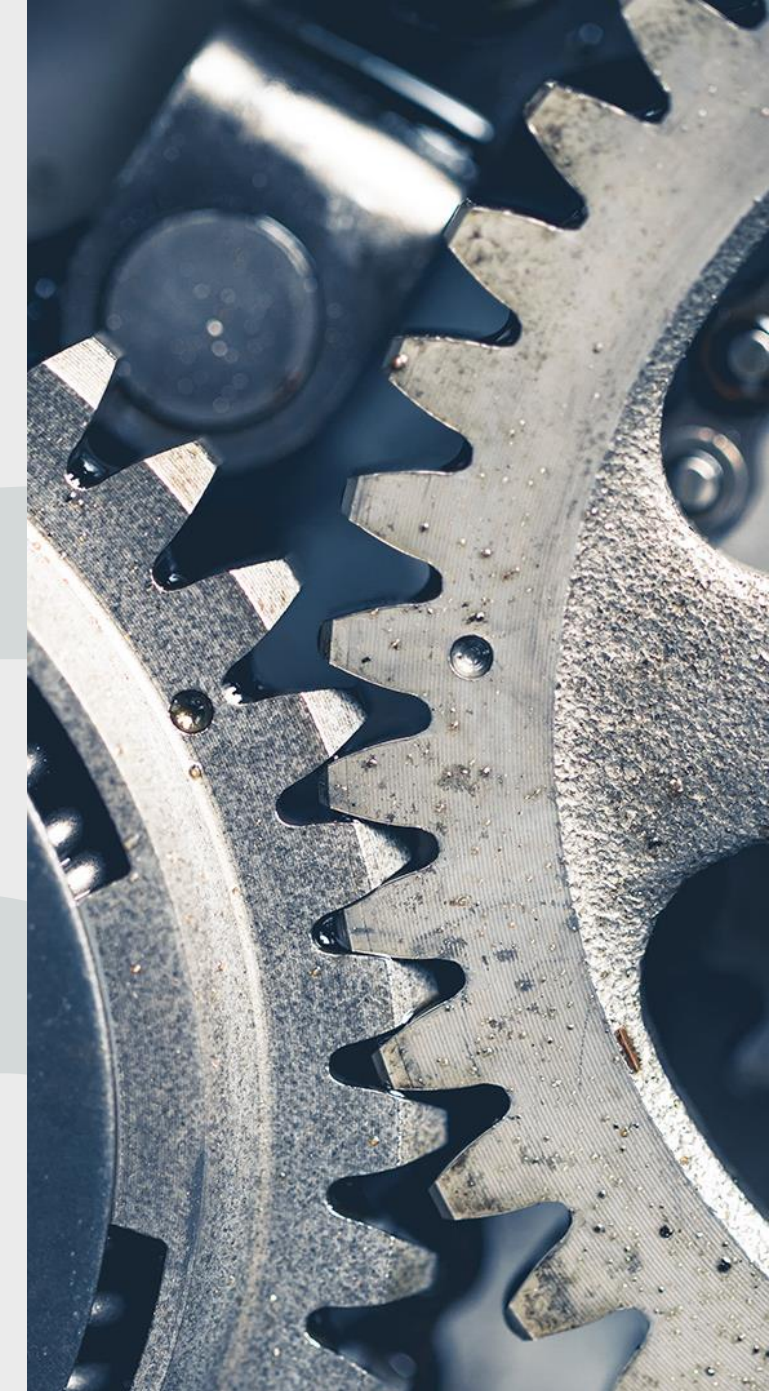
Stay prepared for audits, comply with incident reporting mandates, and manage incidents. Track policy adherence, generate and export reports and monitor your infrastructure in real-time.

Stay in control of your data

Store data in alignment with your needs for data sovereignty, protection and security. Choose an on-premises solution for maximum data control or deploy in a private or public cloud.

Scalable and future-proof

guardsix scales as your data volumes grow, even with complex and distributed infrastructure. Our platform integrates with leading security tools, whether cloud or on premise.



Your sovereign ready SecOps platform

Built for the hidden defenders who keep society running

guardsix command centre

SIEM

SOAR

NDR

Fleet

Governance

SIEM

Detect threats early, stay compliant, and operate with full control

See what matters

- guardsix SIEM gives lean SecOps teams the clarity they need to stay ahead of threats, even under pressure.

Security outcomes from day one

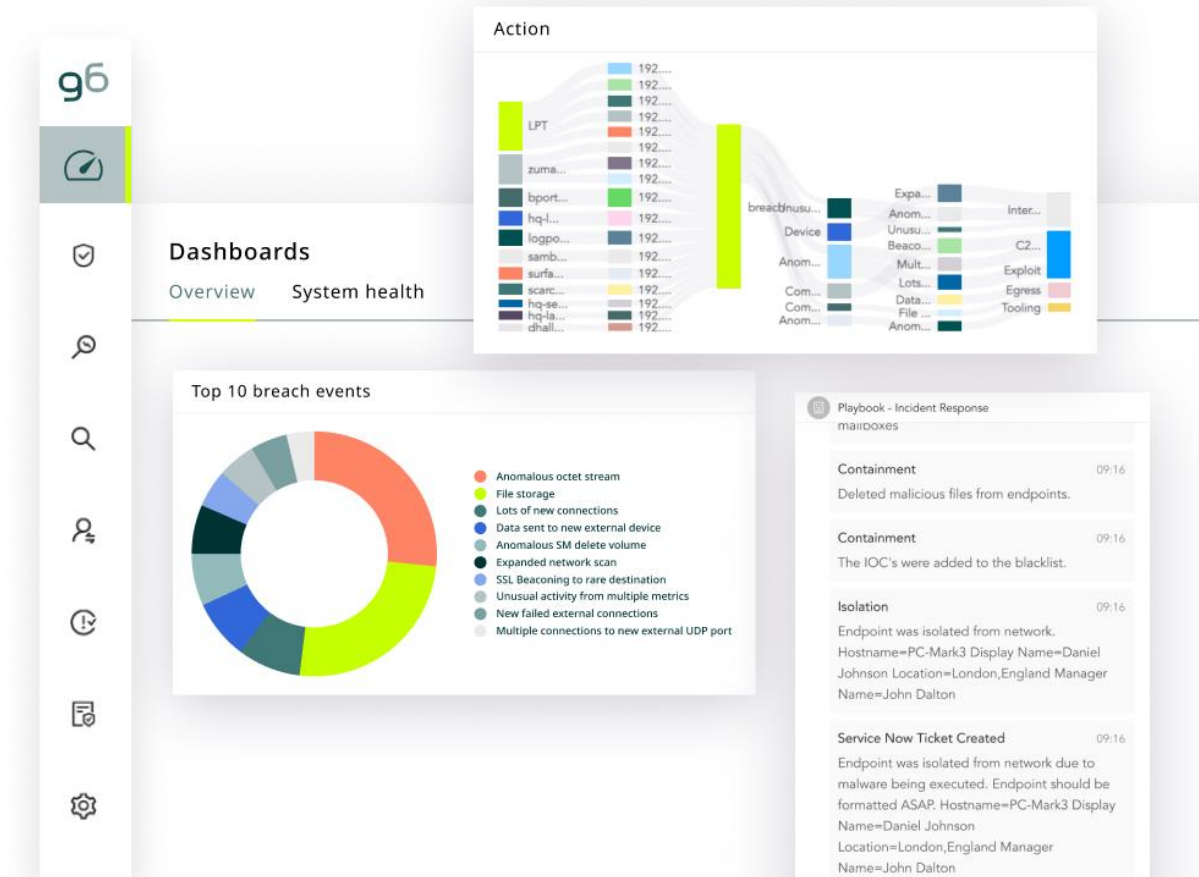
- Ready-to-use detections deliver immediate protection with a library of ready-to-use use cases across ransomware, credential abuse, insider threat, lateral movement, without heavy setup.

Operate on your terms

- Self-managed deployment with full control over data, governance, and who has access.

Compliance without disruption

- guardsix SIEM builds compliance into daily operations, delivering clear accountability and audit-ready data without disruption.



SOAR

Move from reactive firefighting to structured control

Reclaim analyst time and focus

- o Your SOC should not lose hours to routine checks and low-level noise. guardsix SOAR removes the early triage burden so real threats surface immediately.

Respond faster than attackers can escalate

- o Analysts remain informed and in control while repetitive work happens instantly. The result is earlier disruption, reduced impact, and calmer, more controlled operations.

Resolve incidents together, without confusion

- o With case management, SOAR becomes a structured response hub that keeps investigations aligned and moving forward.

Coordinate response across your entire ecosystem

- o Security tools should work together when it matters most. guardsix SOAR connects and coordinates actions across your environment so response is consistent, not fragmented.

The image displays the SOAR interface. On the left, a 'Playbook - Incident Response' window shows a list of actions: Containment (Deleted malicious files from endpoints), Containment (The IOC's were added to the blacklist), Isolation (Endpoint was isolated from network), Service Now Ticket Created (Endpoint was isolated from network due to malware being executed), and Report Sent (Report was sent by email to SOC Manager, to CISO and to IT Manager). On the right, a table lists various playbooks with columns for Playbook Name, Source, Initiated By, Run as, Last Run, and Status. Below the table, a workflow diagram shows a sequence of steps: a Trigger event, followed by an If...Then condition, then a Playbook (Account Enrichment), an Api call (Microsoft Active Directory), another If...Then condition, a Playbook (IP Enrichment), and finally an E-mail action.

Playbook Name	Source	Initiated By	Run as	Last Run	Status
Playbook 1	Active directory	Automation	User name	12 hours ago	Pending
Playbook 1.1	O365	Automation	User name	12 hours ago	Pending
Playbook 1.1.1	Another Source	Automation	User name	12 hours ago	Pending
Playbook 1.1.2	Another Source	Automation	User name	12 hours ago	Succeeded
Playbook 1.2	Another Source	Automation	User name	12 hours ago	Failed
Playbook 2	Another Source	Automation	User name	12 hours ago	Succeeded
Playbook 3	Another Source	Automation	User name	12 hours ago	Succeeded

NDR

When you need more than a SIEM

Network visibility that exposes what attackers try to hide.

- guardsix NDR gives defenders the visibility they've been missing without overwhelming their teams.

Stop multi-stage attacks before they unfold

- Connect activity over time, exposing attack chains while they are still forming.

Cut through chaos with clarity you can act on

- NDR turns scattered signals into clear, explainable insight so analysts can decide quickly without second guessing.

Built for lean teams. No specialist resources required.

- Built for everyday analysts with no data science team required.

The screenshot displays the AI Prevent dashboard interface. On the left is a navigation menu with options: AI Detect, Notifications, Chain of Events, Network Assets, Notification Rules, Network Configuration, Search Data, AI Prevent, AI Prevent Status, and AI Prevent Configuration. The main content area features a large 'Prevented' status card with the number 1149 and a 'View AI Prevent Details' link. To the right, a 'Network Assets' summary shows 724 Total Tracked Assets, 724 Active Assets in the Last 24H, and 0 Asset Discovered in the Last 24H. Below this is an 'AI Detect' notification table with columns for severity and time. The bottom section shows a 'Chain of Events' analysis with a table of results and a visual flow diagram of attack steps.

Only Severity	Host with Most Notifications	Source Host	Destination Host
8 High			Today 12:28:09 PM
6 Medium			Today 7:20:02 AM
3 Low			Today 12:18:10 PM

Chain start	Last activity	Host	Links	Last link
10/15/2025 11:47:08 AM	Today 12:28:08 PM	www.onbogen.com		Data exfiltration
10/15/2025 11:47:08 AM	Today 12:28:08 PM	www.onbogen.com		Data exfiltration
10/15/2025 11:47:08 AM	Today 12:28:08 PM	www.onbogen.com		Data exfiltration
10/15/2025 11:47:08 AM	Today 12:28:08 PM	www.onbogen.com	EXECUTE	Data exfiltration

Fleet

Fleet management built for defenders who operate at scale

Accelerate customer onboarding

- o Add customers and environments quickly without increasing operational strain.

Maintain consistency at scale

- o Centrally manage configurations and system health across all environments with structured oversight.

Deliver consistent security outcomes everywhere

- o Roll out capabilities uniformly and ensure the same level of protection everywhere.

Support profitable growth

- o Reduce operational overhead and scale services without sacrificing efficiency or margins.



Log sources



Label packages



Lists



Normalization packages



Parsers



Repos

Recommended actions

Device group

Processing policy

Routing policy

Routing policy

Log source templates



Cisco AMP Cisco Rest API Fetcher

The CiscoAMP application enables you to fetch event logs from a Cisco Advanced Malware Protection (AMP) for Endpoints deployment by using the Cisco AMP for Endpoints API - Version 1.



CloudTrail Amazon Rest API Fetcher

The Cloud Trail application enables you to fetch and analyze AWS CloudTrail logs from the Amazon S3 (Simple Storage Service) Buckets. Buckets are Amazon S3's storage units that you can create and access using your AWS (Amazon Web Services) account. The application can fetch logs from either Amazon S3's buckets or from a bucket of a third-party service that is using Amazon S3's storage.

Governance for healthcare

Turn compliance pressure into operational clarity

Gain clear oversight of sensitive data access

- See who accessed sensitive records, when it happened, and why, with a clear and reliable audit trail.

Simplify compliance and audit reporting

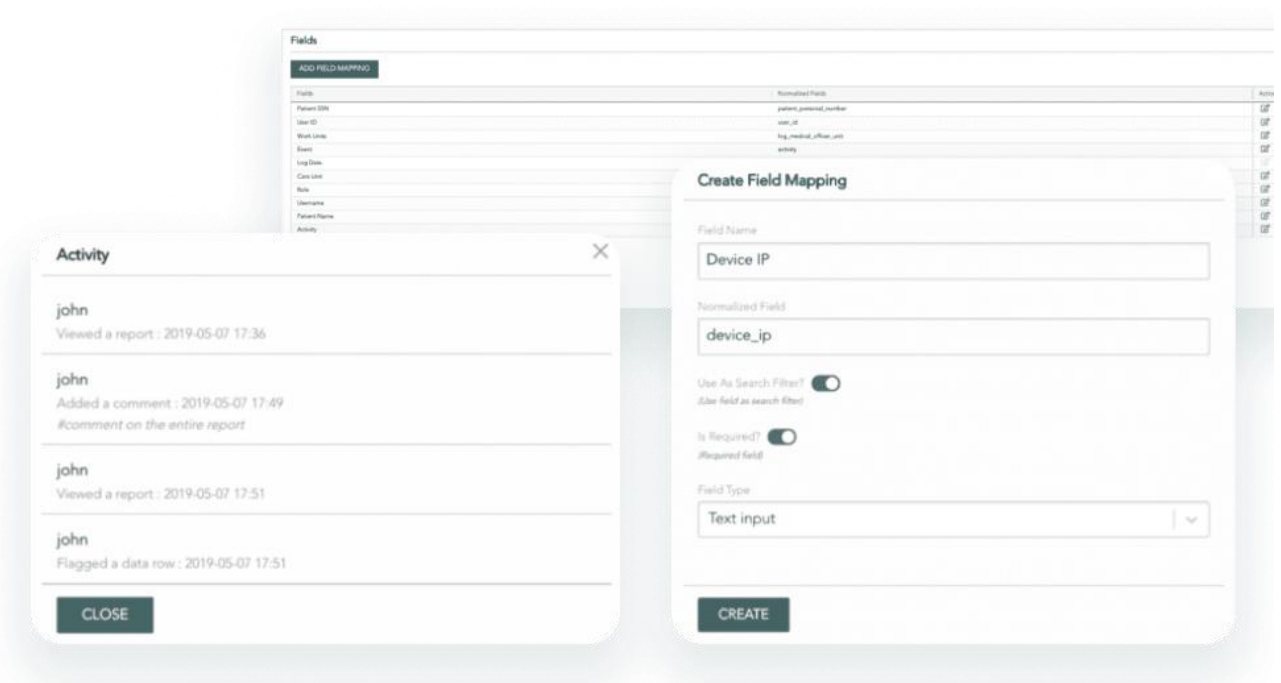
- Built-in reports and dashboards help demonstrate compliance without manual data collection.

Empower non-technical teams to work securely

- A simple interface allows compliance officers and auditors to review access events without technical expertise.

Strengthen trust across your organisation

- Structured workflows keep investigations coordinated and securely managed across departments.



Trusted by the organisations who guard Europe's critical infrastructure

MSSPs



CNI



guardsix

Your closest ally in cybersecurity



headtechnology

it · security · distribution · services

Authorized Distributor

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