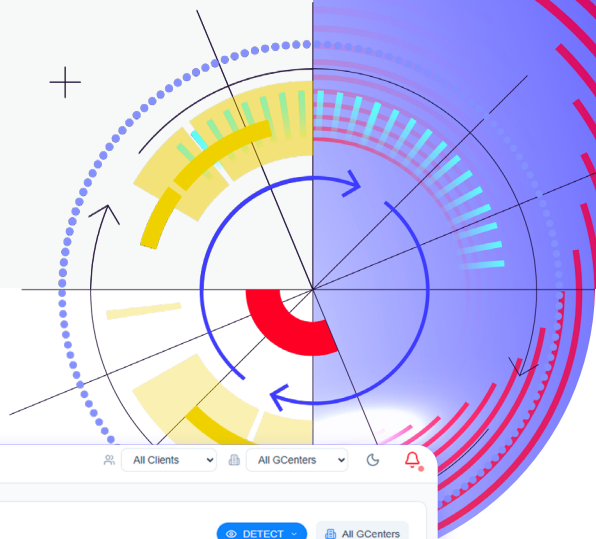


# DECISION CENTER

A multi-source decision & execution platform




Unify signals. Eliminate noise.  
**DECIDE**

Gateway redefines modern security operations by moving beyond detection to deliver real-time, decision-driven defense. By structuring and correlating security data across the entire attack lifecycle, it identifies meaningful threats, eliminates noise, and performs intelligent triage before escalation.

Multi-source threat detection.  
**ONE TRUTH**


Gateway introduces **Decision Contracts**, where every alert becomes an executable, auditable outcome. The Decision Center delivers a clear verdict, confidence score, structured evidence, impact assessment, and an ordered action plan fully governed and traceable.

## KEY BENEFITS

 **Faster and more reliable security decisions**  
Reduced MTTD and MTTR through automated reasoning and prioritized outcomes.

 **Reduced SOC workload and operational costs**  
Analysts focus on high-impact decisions instead of manual triage and correlation.

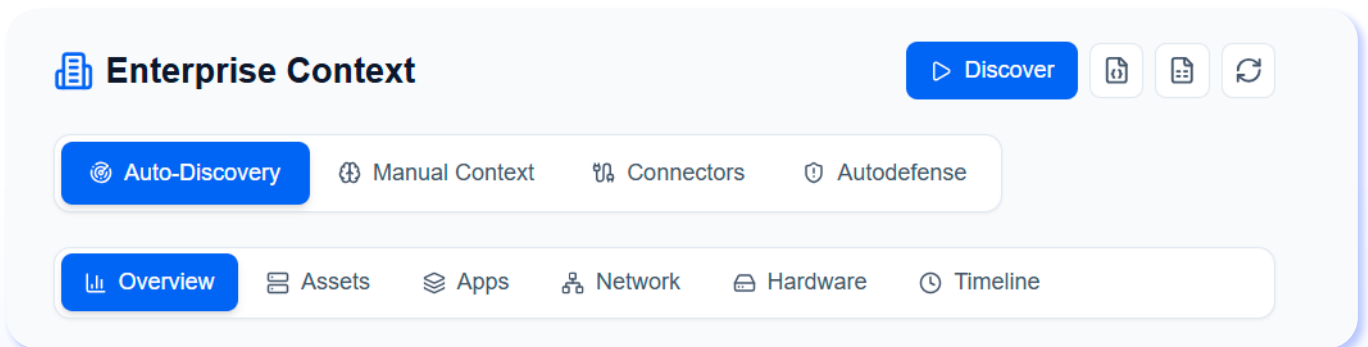
 **Security scales at business speed**  
The platform adapts to scaling and fast changing environments by preserving decision speed and quality, without adding operational burden or staffing needs.

 **Stronger compliance and regulatory posture**  
Every decision is explainable, traceable, and auditable, simplifying compliance with frameworks such as NIS2, DORA, ISO 27001, and internal controls.

## KEY CAPABILITIES

- ✓ **Contextualized Action**  
High-fidelity telemetry provides the context needed to drive accurate, decision-led action across IT, OT, cloud, and hybrid environments.
- ✓ **Multi-Source Threat Analysis**  
Consolidates detections from NDR, SIEM, EDR, SASE, WAF, and data platforms into a unified, decision-ready view.
- ✓ **Explainable and Auditable Decision Framework**  
Produces fully traceable AI decisions with documented evidence, reasoning paths, (MITRE ATT&CK) and decision lineage.
- ✓ **Governed Decision-to-Action Orchestration**  
Supports controlled execution workflows with full lifecycle tracking and human oversight.

More context, *for smarter decision.*



## Security decision, grounded in reality.

The platform continuously reconstructs the enterprise's context from multi-source correlation enriched by high fidelity network evidence, ensuring every security decision is grounded in how the organization actually operates, not in assumptions or isolated alerts.

- ✓ **Autonomous network discovery** through continuous analysis of multi-source metadata
- ✓ **Manual input** of your company's security and operations policies
- ✓ Real-time identification of **assets, users, applications, and associated criticality**
- ✓ Modeling real-world **enterprise behavior**

**Your Business Impact**

**95%**  
Alert Noise Reduction

**10X**  
Faster Triage

**60%**  
Cost Reduction

**Reduce**  
Ambiguity & SOC fatigue

Mean time to **Decide**

**< 5 min**

## About us

A leader in cyber threat detection, Gatewatcher has been protecting the networks of enterprises and public institutions, including the most critical, since 2015. By combining AI with dynamic analysis techniques, Gatewatcher's NDR platform supports SOC decision-making through contextualized analysis and alert triage. It enables autonomous, tailored responses to each identified threat by delivering complete visibility into network activity, across cloud and on-premises environments. Compatible with IT, OT, and IoT environments, it secures all critical assets while simplifying operations. Gatewatcher combines technological power with operational peace of mind, aligning cybersecurity with business objectives.

Gatewatcher has been recognized as a Visionary in the 2025 Gartner® Magic Quadrant™ for Network Detection and Response (NDR).

Contact us

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