



Cybersecurity
for business *serenity*—

GATEWATCHER NDR PLATFORM



ON PREM



PUBLIC CLOUD



HYBRID CLOUD



CRITICAL
INFRASTRUCTURES



PEOPLE



LAPTOP PC



DATA



SERVERS



APPLICATIONS



CLOUD



OT & ICS



B2B CONNEXIONS



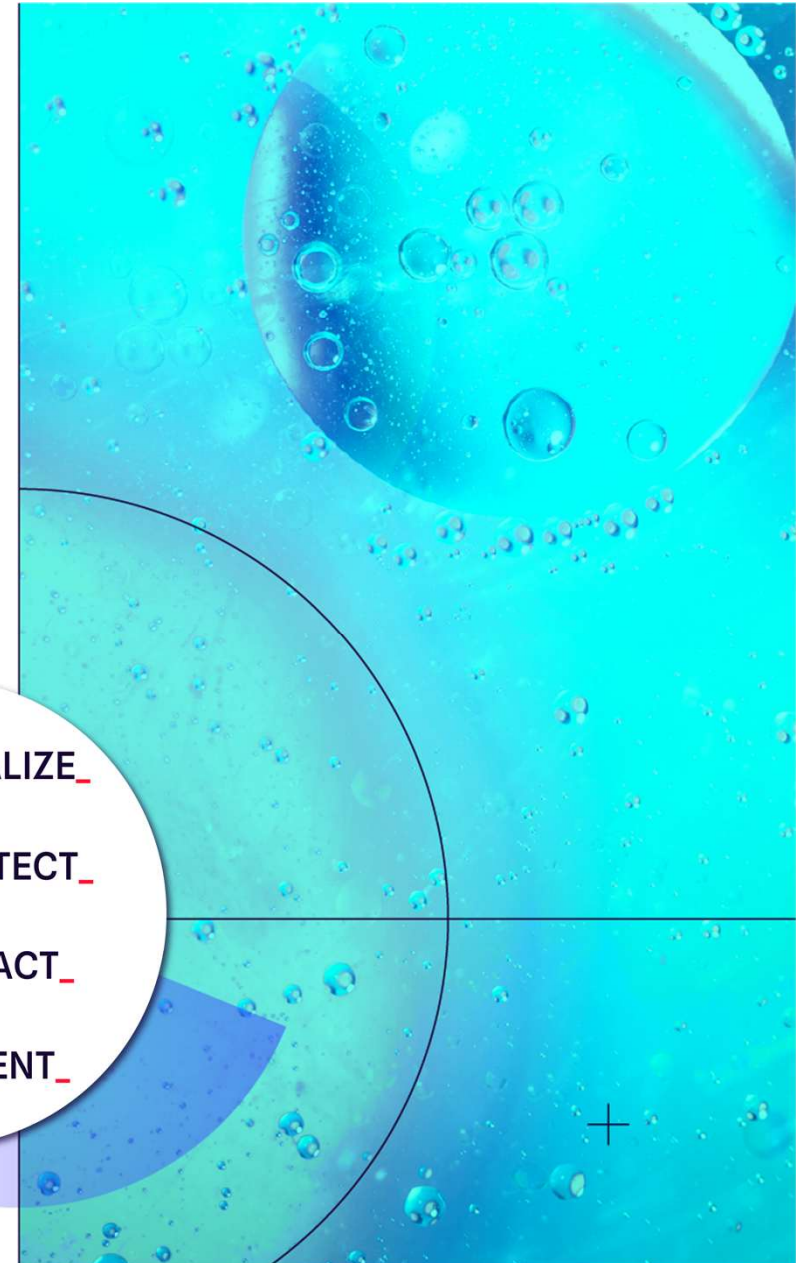
TOOLS SECURITY

VISUALIZE—

DETECT—

REACT—

PREVENT—





The rising star of cybersecurity_

Global
footprint_

Leader

in the detection of cyber threats_

1200+
Customers



1B+
Protected
Active Assets



900M
+
Protected
Users



Gartner
Magic Quadrant™

*Gatewatcher is
named a Visionary*

4.7/5 Gartner
Peer Insights.



In Network Detection
and Response rating
113 ratings as date 06/2025*

“ **Harnessing the Power of
Gatewatcher: A Look at Encrypted
Traffic Operations**

We selected Gatewatcher [...] to manage our
cybersecurity needs. They delivered a first
class experience during both the integration
of the probes into our IT systems and the
subsequent post integration phase.



Who relies on Gatewatcher NDR Platform ?_

Every type of company working with multiple technologies and partners

Delivering
Customer value_



BACKED BY LEADERS_



50M€+

RAISED





BFM BUSINESS 21.37 DIRECT

LE DÉBRIEF DE LA TECH SPÉCIAL CYBER

GATEWATCHER, SPÉCIALISTE DANS LA DÉTECTION D'INTRUSION

Le Japon attend le feu vert de l'AIEA pour le rejet de l'eau contaminée de Fukushima.

EURO EN DOLLAR 1.09 \$ **+0.24%**
EURO EN LIVRE STERLIN 0.86 £ **+0.45%**

CAC 40 7 369,93 pts

• KILÉPIERRE 23,74€ **+1.93%** • MIDRIANI 6,65€ **-0.45%** • L'OREAL 424,00€

A global recognition that is highlighting the uniqueness of our technological vision

1200+
Customers



1B+
Protected
Active Assets



900M
+
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Users

Figure 1: Magic Quadrant for Network Detection and Response



4.7/5 Gartner
Peer Insights™
In Network Detection
and Response rating
113 ratings as date 06/2025*

"Gatewatcher is a trusted partner that provides top of the class services and solutions, suitable to our needs and the ones of our most critical missions."



Cybersecurity Program Manager - Government

"Vendor provided significant support during the POC & integration phases. We deliberately selected a French company to ensure compliance."



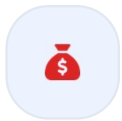
Business Manager - Insurance (except health)

"The accuracy of the alerts and the contextual details are what I appreciate most. It saves our team a lot of time."



IT Security & Risk Management Associate - IT Services

Critical infrastructure has become a strategic strategic target_



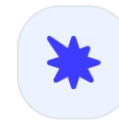
ECONOMIC DESTABILIZATION_

Cyberattacks triggering massive market market disruption and creating widespread widespread **supply chain ripple effects, effects**, impacting national stability.



GEOPOLITICAL PRESSURE_

Adversaries utilize coercion via **cyber campaigns and influence operations** to to undermine national sovereignty and political will.



SABOTAGE_

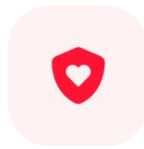
Direct physical impact causing **critical service outages**, safety incidents, and permanent equipment damage across facilities.

Cybersecurity for critical infrastructures_



CONTINUITY_

Ensure **uninterrupted operations** across cloud and on-premise environments, maintaining critical service availability regardless of external threats.



RESILIENCE_

Detect, contain, and **recover quickly** from attacks. Build systems capable of withstanding shocks and adapting to new vectors of compromise.



SOVEREIGNTY_

Retain **full national control** over data and security capabilities. Ensure compliance with state regulations and guarantee data locality.

Foster Zero Trust strategy and raise business cyber resilience_

Benefits of a unified NDR Platform

1



Anticipate Threats

IDENTIFY Weaknesses before exploitation to prevent potential breaches.

2



Reduce Risk

DETECT & PROTECT Intrusions at an early stage to secure the business and its infrastructure.

3



Improve Operation

AUTOMATE Threat investigation and contextualization to streamline workflows.

4



Take Decisions

ACCELERATE OPERATIONS Minimize dwell time with 360° decisions to reduce cost of operations.

Fight threats at high speed with network flow analysis_

Our innovative approach



*Fundamental Visibility_*

For all your IT and OT
infrastructure deployed
on prem or cloud

*Accurate Detection_*

Against known,
unknown and advanced
attack techniques

*Contextual Analysis_*

For every alert to
quickly qualify
security event

*Global Remediation_*

Based on all
existing solutions
and procedures

*Autonomous Decision Center_*

With Gen AI to focus
resources on what
matters and take
actions

 GATEWATCHER
NDR Platform_

The 3 Strategic Pillars_

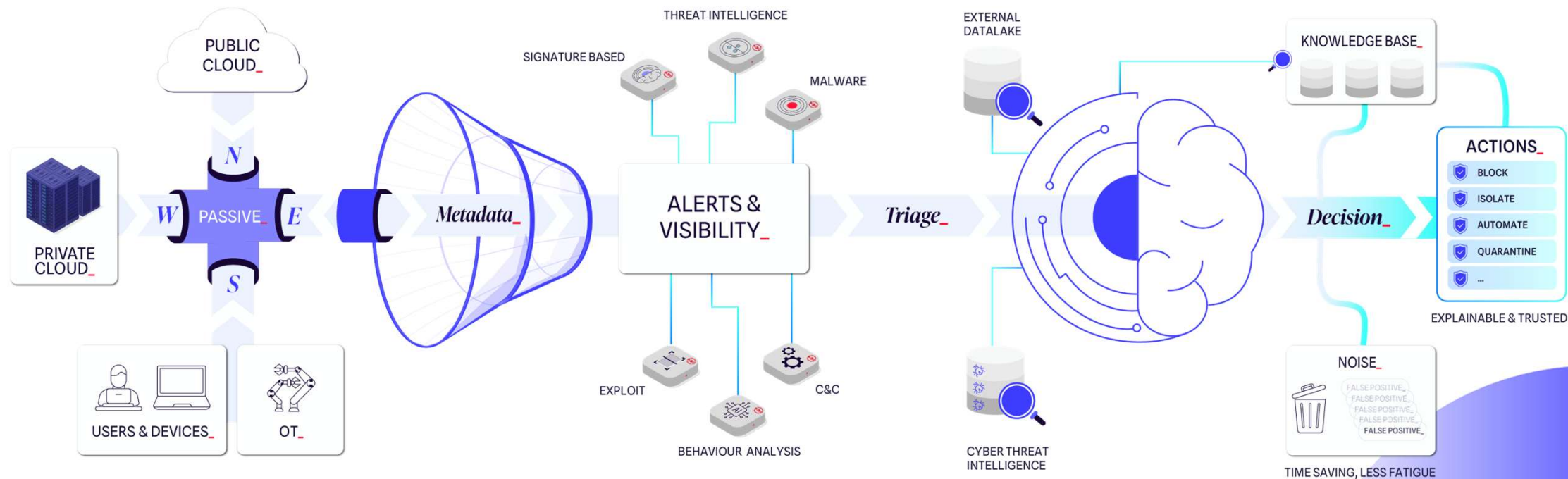
Gatewatcher NDR Platform Architecture

 Decision Center AI-Assisted Security	 <i>Decide what matters based on trusted observations using explainable AI.</i>	AI & Assessment Explainable AI reasoning Prioritization of threats Human-in-the-loop validation Risk Assessment	NEW DIFFERENTIATOR Strategic Outcomes Transparent reasoning Eliminates alert fatigue Structured audits Instant impact score
 Detection Engine Fact-Based Analysis	 <i>Understand what is happening based on high visibility and facts.</i>	Analysis Capabilities Multi-Engine Correlation Full Kill Chain coverage Integrated CTI Enrichment Early-stage detection	Advanced Features Behavioural & Protocol Analysis Cross-asset analysis Reduced false positives Contextualized forensic data
 Sensor Grid Trusted Network Truth	 <i>Capture the truth of the network and build irrefutable evidence.</i>	Visibility & Capture Passive & Non-intrusive Full Visibility (East-West & N-S) Immutable data collection Agentless architecture	Key Advantages Unbiased forensic data No EDR blind spots East-West & North-South Irrefutable evidence

SENSOR Multi-source Network Capture_

DETECTION CENTER Multi-vector Threat Analysis_

DECISION CENTER Multi-response with Human Governance_



LOCAL CONTEXT : NDR monitors, structures, and analyses all network traffic to define immutable and irrefutable threat evidence_

GLOBAL IDENTIFICATION : NDR processes analytics engines to raise alerts and visibility providing exhaustive and prioritized security events_

ACCURATE ENGAGEMENT : NDR treats every signal to filter out noise and produces real-time explainable and trusted decision, focusing SOC on what matters_

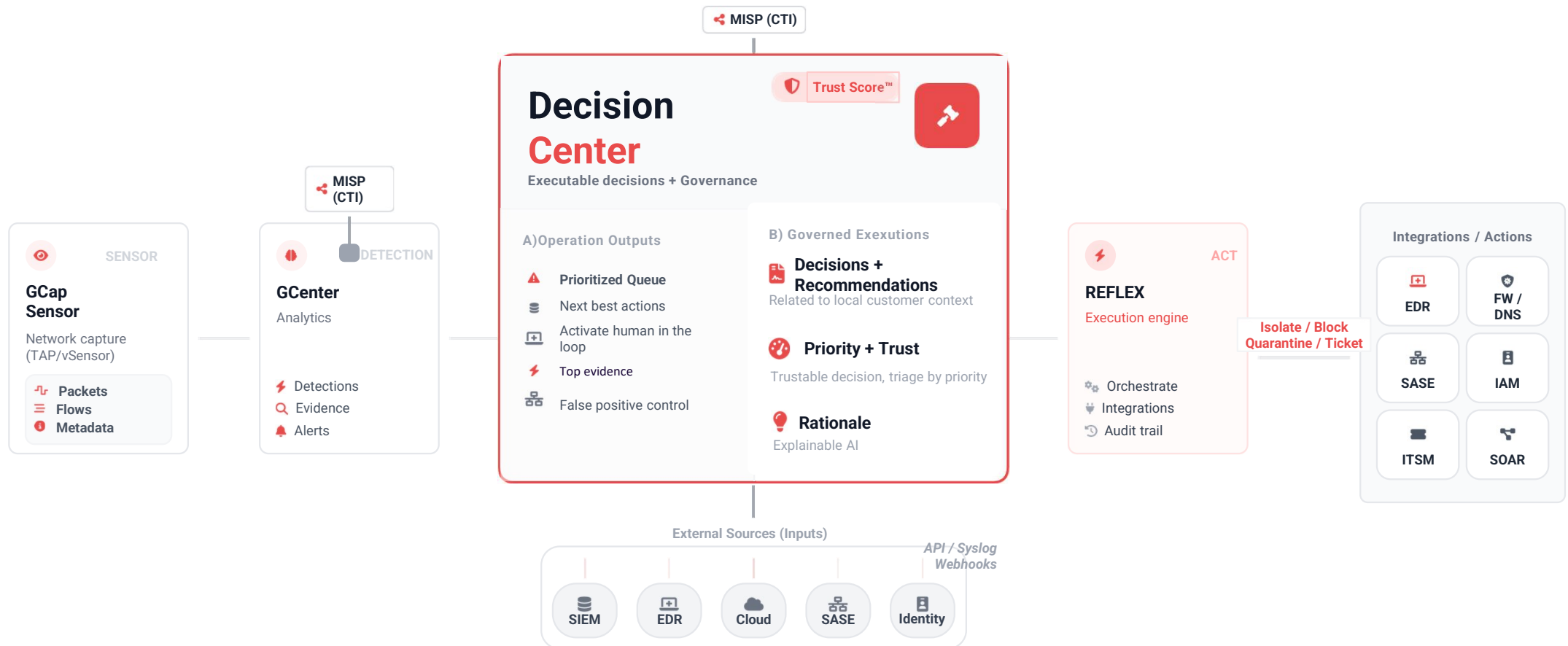
Gatewatcher NDR revolution_

CUSTOMER REQUIREMENTS	 GATEWATCHER NDR PLATFORM	TRADITIONAL NDR
 Primary Output	Decisions	Alerts
 AI Usage	Decision - Focused Detection / Triage / Contextualization	Detection - Focused Triage
 Explainability	✓ Native	Limited
 Human Control	Decision and Actions	Triage based on scoring
 Data Source	Network - truth - first (full immutable metadata)	<i>Often partial</i>
 Governance & Auditability	Built-in	Add-on

Decision Center Architecture

Network + Xsources → Detection → Decisions → Actions

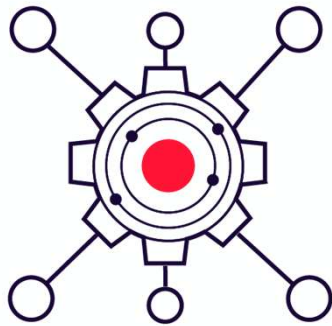
Decision Centric Security



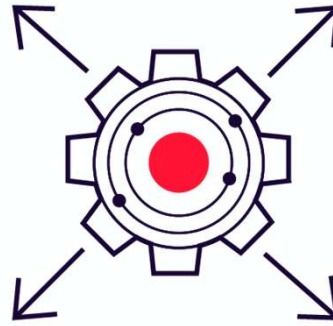
Streamline NDR journey for quick benefits_

Accelerate qualification, investigation and actions

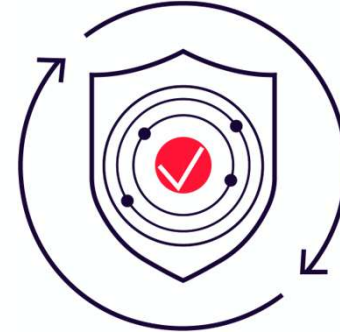
Centralize operations



UNIFY_
ACTIONS



ASSESS_
THREATS



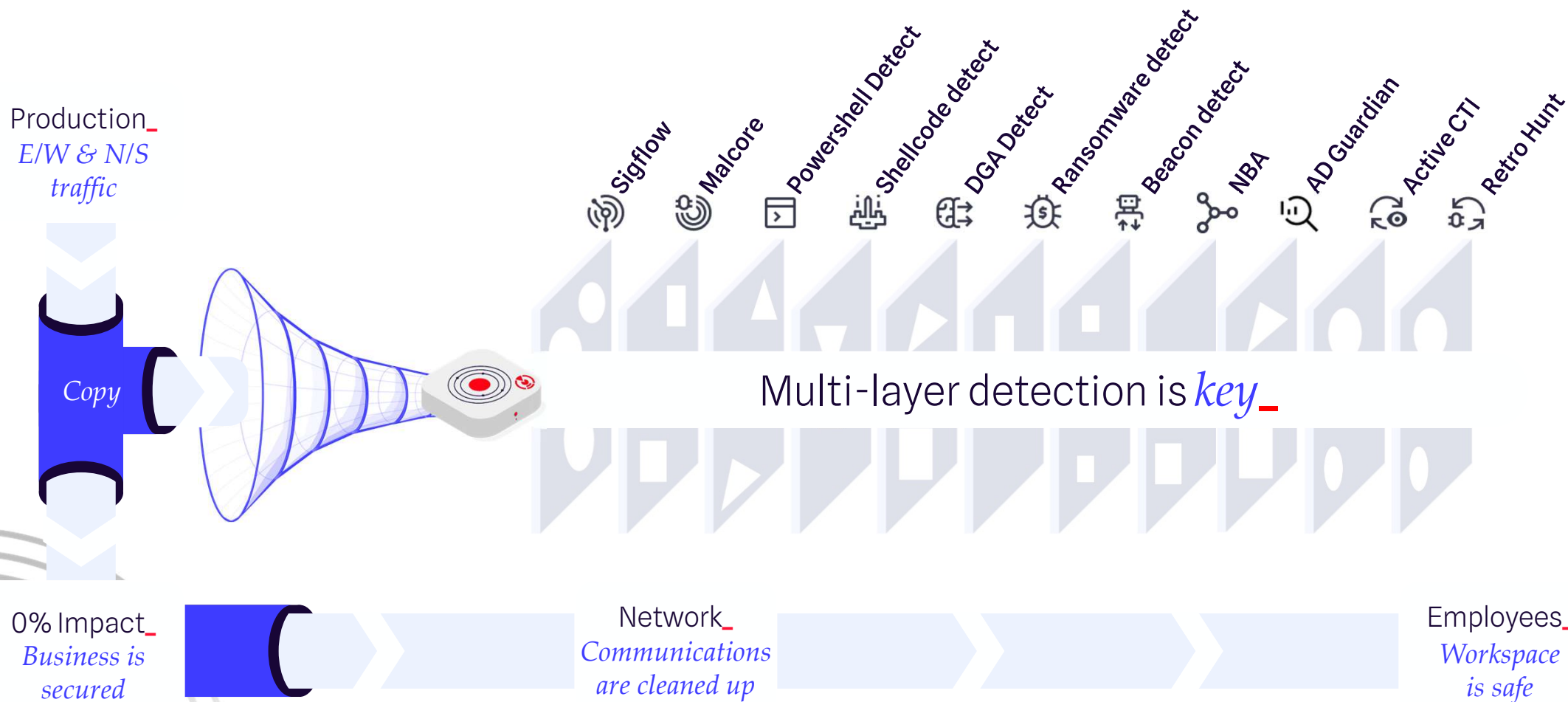
REMEDiate_
INCIDENTS

in a **single pane of glass_**

Back to basic on network traffic analysis by Gatewatcher NDR_



Accuracy starts with combining several analytics engines



Engine combination provide full Kill Chain coverage_



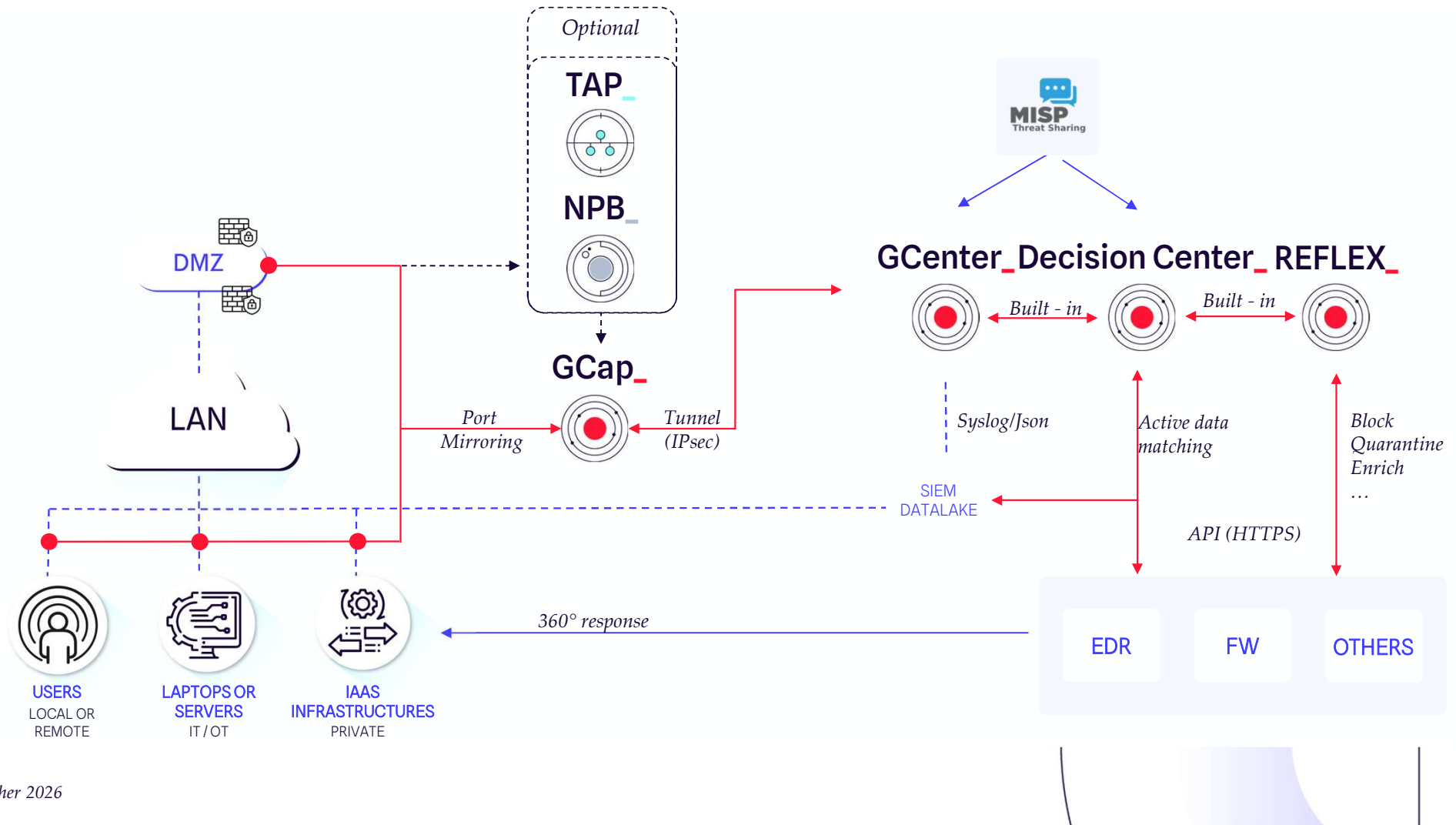
No place to hide, several opportunities to catch adversaries



Gatewatcher NDR Platform covers all types of communications_



Technical design for **Airgapped** – Everything can be on prem



Ready off the Shelf_

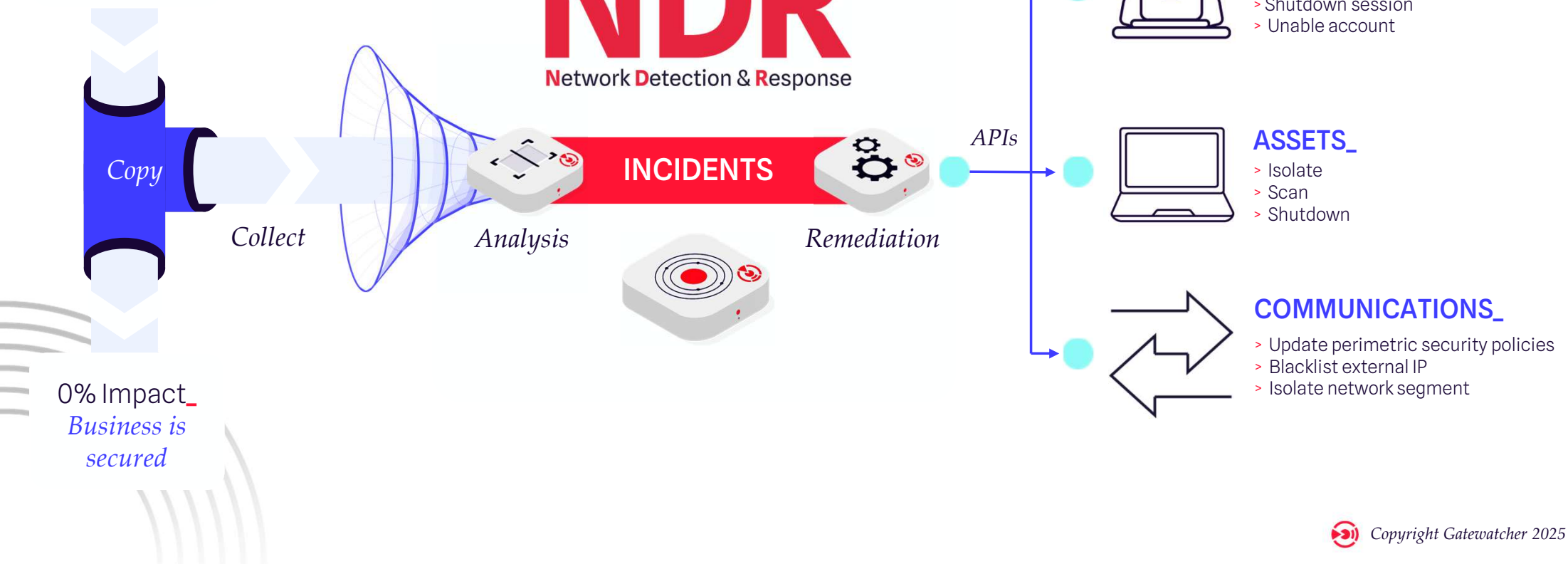
Select, activate & run to protect your business



Production_
E/W & N/S
traffic

easy as_ NDR

Network Detection & Response



AI-Powered **Detection and Efficiency**

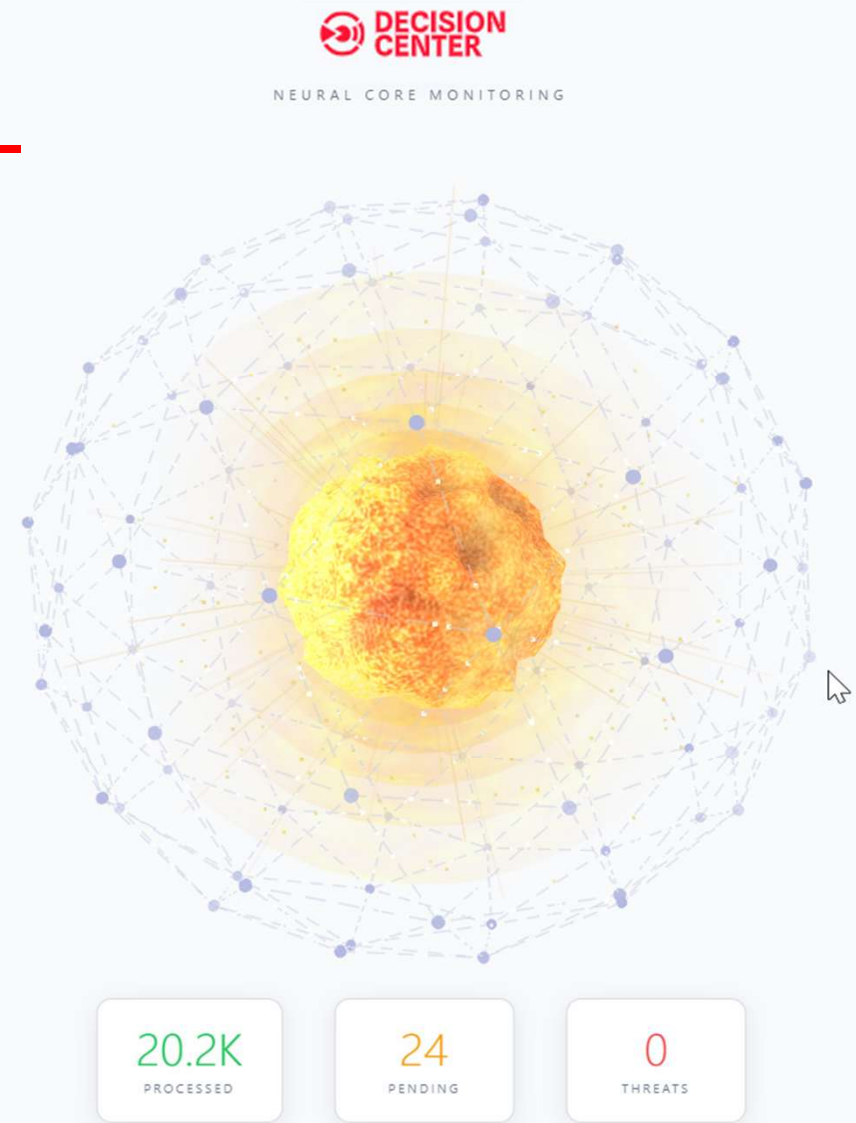
Automation when appropriate _ control where required

From noise to action, from analytics to decision

The AI system that decides what matters, what doesn't, and what must be acted upon — across all network signals.

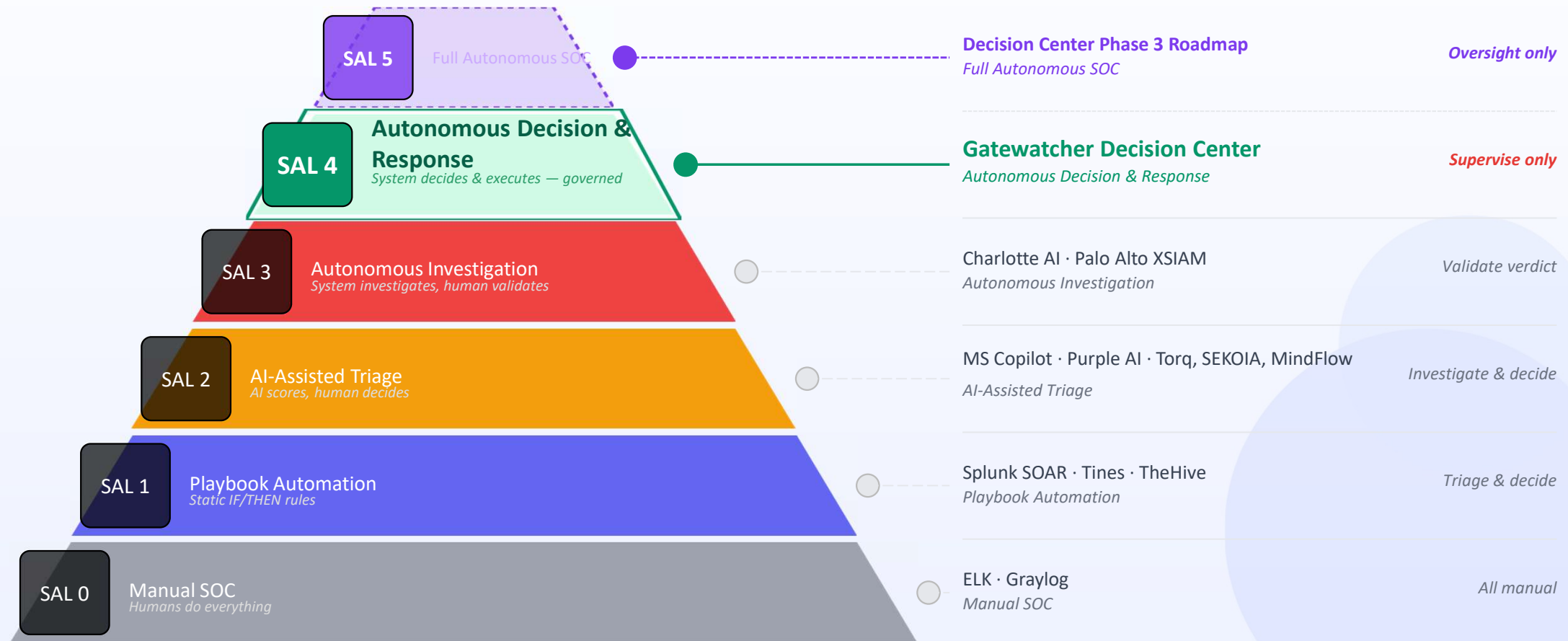
Orchestrated Response to cyber threat

Guided or automated remediation executed in accordance with predefined playbooks



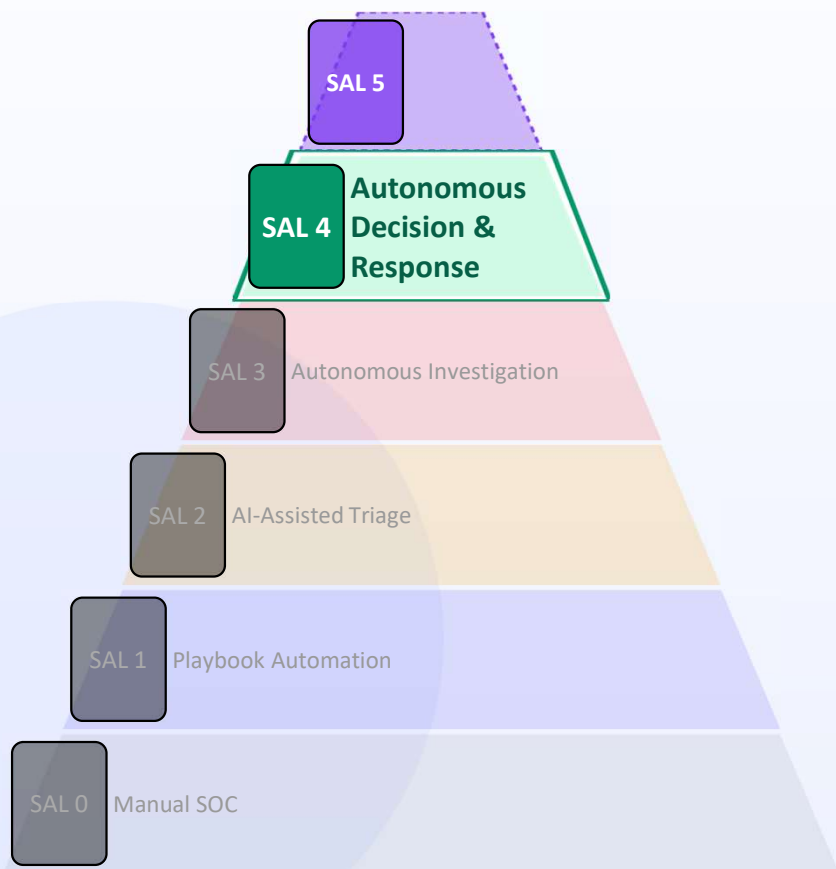
SOC Autonomy Levels

Like SAE autonomous driving levels — where does your SOC stand?



The Leap to SAL 4

From recommending to deciding — and executing.



WHAT SAL 4 UNLOCKS

NOW AVAILABLE

- Agentic multi-source investigation
- AI decides — not just recommends
- Auto-executes with governance
- Dual approval · Tier-0 guardrails

SAL 5 — FULL AUTONOMOUS SOC

PHASE 3 ROADMAP

Closed-loop system — detects, decides, acts, learns and adapts.

- Self-evaluation — FP/FN accuracy measurement
- Auto-tuning — thresholds adjust from corrections
- External feedback — verdicts to NDR/EDR/SIEM
- Continuous learning — attack pattern memory

Only SAL 4 in market today

SAL 5 = Phase 3 roadmap