

Cybersecurity for business serenity_



About Gatewatcher_

A leader in the detection of cyber threats, Gatewatcher has been protecting critical networks of companies and public institutions worldwide since 2015. Our Network Detection and Response (NDR) and Cyber Threats Intelligence (CTI) solutions analyze the vulnerabilities and quickly detect and respond to cyber-attacks.

Thanks to the convergence of AI and dynamic analysis techniques, Gatewatcher delivers a real-time 360-degree view of threats, covering both cloud and on-premise infrastructures.



Our journey_

2015

Established in France

- > Creation of Gatewatcher by Jacques DELARIVIÈRE and Philippe GILLET
- > Gatewatcher obtains ANSSI qualification (French Cyber Agency)
- > Winner of the French Tech Pass
- > Founding member of the Paris Cyber Campus
- > Member of the European OpenXDR alliance

2021

International expansion

2022

- > Fundraising, A series
- > Named a Representative Vendor in the 2022 Gartner® Market Guide for Network Detection & Response
- > The opening of 6 offices and a network of 80+ partners worldwide
- > Multiple awards winner: Computing Security Awards, French Tech 2030 program, EY Numeum Innovation TOP 250

2024

A proven detection capability_









Our products_

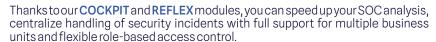
Interoperable with your security ecosystem, our products integrate seamlessly with your SOC and IT services, and are immediately ready for use.

At Gatewatcher, we give you the power to protect your network and the peace of mind you need to focus on your core business.



Cornerstone of your cyber ecosystem_

Gatewatcher's NDR (AIONIQ) enables you to identify and characterize threats as quickly as possible, so you can take global remediation action and minimize disruption to your business from cyberattacks. Illustrated within a unique multiengine detection and response platform, benefit from 360° visibility through immediate mapping of all types of assets and users present on your IT Systems.



By combining NDR and CTI, adopt a proactive approach to manage your cyber risks, so you can focus on your core business!



Visibility



Rapidity



Control



Enhance your detection and investigations with cyber intelligence_

Gatewatcher's CTI enables you to immediately improve your detection capabilities in the face of any kind of threats, by providing you with enriched indicators of compromise tailored to your specific context.

Analysis

Integrated within **COCKPIT** and **REFLEX**, cyber intelligence supports your SOC's analysis and investigations to enrich their detection with a better understanding and knowledge of the threat, and to adapt their response. Your cyber experts can then provide an accelerated operational response focused on your business.



By combining our NDR and CTI, strengthen your defense system with comprehensive, early protection against cyberattacks.





A continuous security_

Gatewatcher offers a complete range of optical and copper TAPs to help you monitor your traffic, whatever your media type or network speed.



Visibility

Access your network without interrupting connectivity thanks to our passive, unpowered TAPs. Reliably duplicate your traffic for in-depth real-time analysis, without placing any load on your network devices.



Monitoring

Cover all your monitoring and detection needs, while offering you total visibility.



Security



When Generative AI revolutionizes SOC_

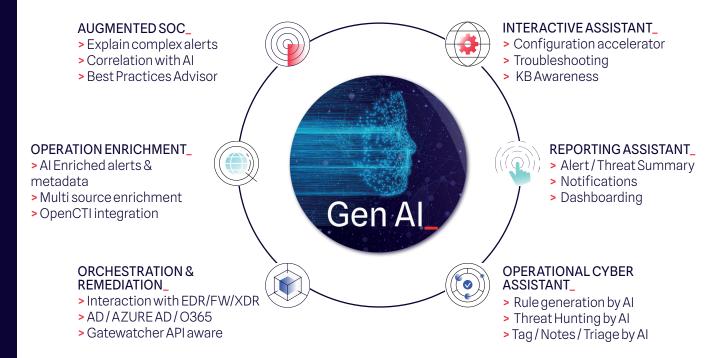


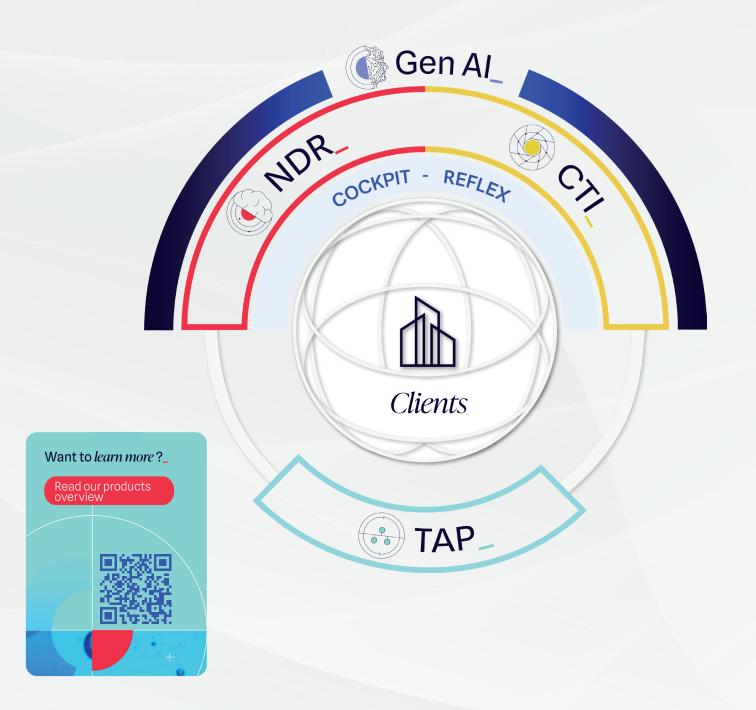
Generative Al_

Generative Al opens a new world for every cybersecurity expert.

Through the power of generative AI coupled with the value of its detection, Gatewatcher revolutionizes SOC and confirms its place as a leader in cybersecurity.

TECHNICAL & OPERATIONS







What our customers say about us_

4,7/5



Gartner

Peer Insights...

In Network Detection and Response rating 16 ratings as of date 01/2024*



Unrivalled protection_

- > By constantly providing them with an unprecedented level of detection
- > By adapting our technologies to the constantly evolving TTPs used by cyber attackers
- > By guaranteeing our customers a consistent level of service across all types of deployment (cloud, on premise, hybrid).

Ahead of the threat_



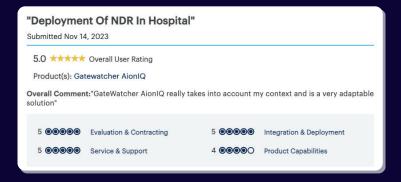


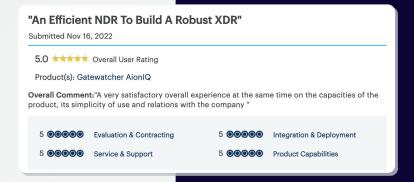
> Through real-time detection, because slow response is never an option when it comes to cyber risk.

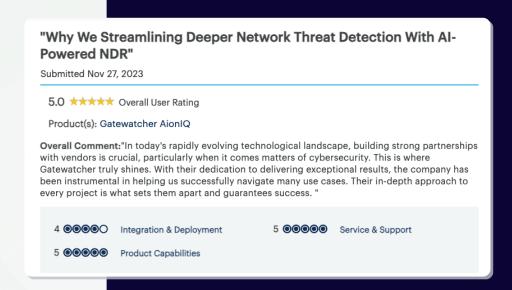
100% repeat business_

- > By adapting to the specific characteristics of each user to provide them with a tailor-made level of information for greater clarity
- > Being irreproachable in terms of the quality of our products and minimizing the impact of the integration phase on our customers' operational environments
- > Thanks to the Customer Success Management (CSM) approach implemented for each of our customers.











Use cases_



Develop and improve my detection and protection capabilities_

- > Detect and process the first signals of an intrusion
- > Increase the efficiency of a SOC
- > Enrich your ecosystem with cyber threat intelligence (CTI)
- > Minimize the impact of breaches when theyoccur



Master and control user's behaviour, applications and data_

- > Detect on-premise (leveraging air gaps where necessary)
- > Protect against data exfiltration and identity theft
- > Respond to regulatory challenges (EU)
- > Optimize cyber insurance



Building my cyber ecosystem with NDR at the keystone_

- > Improve the quality and the speed of response to threats
- > Rationalize my cyber security toolkit
- > Reinforce my EDR
- > Combine NDR and cyber intelligence (CTI)



Proactively identify cyber threats_

- > Detect new vulnerabilities
- > Reveal weak spots across the network's defenses
- Master your post-security incident recovery
- > Provide reliable information to analysts



Understand the digital blueprint of my organization_

- > Maintain an exhaustive inventory of assets
- > View and map the links between my assets
- > Reduce shadow IT
- > Understand the IT/OT uses on my network(including non-compliant ones)



Protect my Cloud environment_

- > Master my private or cloud environment
- > Secure my Microsoft environment
- Detect threats in a public cloud environment(Azure/AWS/GCP)
- > Cross-check both internal and external alert signals (E/W & N/S)



Adapt detection to my specific environments_

- > Identify lateral movements towards industrial/operational technologies
- > Secure infrastructure against attacks via connected assets
- > Protect against threats facing the supply chain
- > Protect API communications (M2M)
- > Secure both distributed and multi-site infrastructures (SD-WAN and MPLS)
- > Anticipate cyber intrusions in healthcare environments
- > Engage in cost-controlled security for VSEs/SMEs and local authorities





Our partners_

We partner with a network of certified and trained professionals to simplify and accelerate the integration of our security solutions. Our goal is to ensure the deployment of a more effective and efficient cyber protection strategy.















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and more..._

Types of partnership













Distributors

MSSP

Certified SOC

Resellers

Integrators

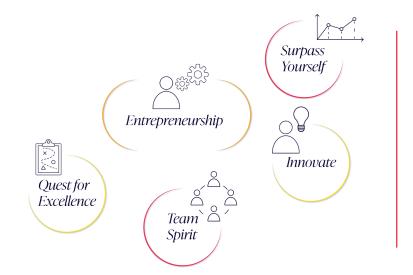
Cybersecurity specialists



Our commitment_

Our values

Our commitment to our institutional, commercial and technical partners, customers, employees, and the wider cyber community, is based on shared values and reciprocity.



Gatewatcher *involved* in CSR

With a view to continuous improvement, Gatewatcher has a voluntary environmental and social policy. As a fully-fledged eco-responsible player, the company takes steps to control and reduce the impact of its activities on the environment.









Our recognition_

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One to Watch Security - Product



Advanced Persistent Threat (APT)
Solution of the Year



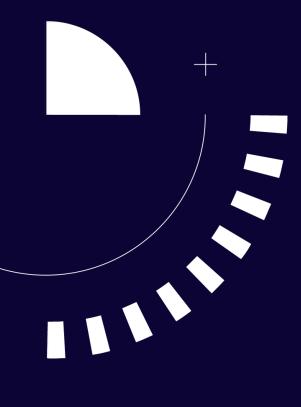




Our affiliations_







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