

# Cyber attacks move faster than your response.

Traditional security models were built for human speed. Today's threats operate at machine speed, leaving organizations with less time than ever to detect, contain, and recover from attacks. Adaptive Cyber Resilience shifts the focus from simply preventing incidents to maintaining business continuity under pressure.

# 20%

of cyberattacks originate from known vulnerabilities. While Time to exploit has shrunk from months to days. **Even hours.**

Source: Verizon DBIR

Up to

# 60% faster

security investigations

Up to

# 90% less

phishing triage effort

Internal Atos Benchmarks

Many successful attacks don't rely on unknown exploits. They take advantage of security gaps organizations already know about but haven't addressed. Continuous visibility and faster remediation are becoming business requirements, and ascended beyond technical nice-to-haves.

Speed determines business impact. AI-assisted investigations and automated response help security teams prioritize the right incidents, reduce investigation time, and contain threats before disruption spreads across the organization.

## Cyber resilience is measured by business outcomes, not tool counts.

### Old metrics

-  Controls
-  Audits
-  Certifications

**Atos**

### New metrics

-  Operational Resilience
-  Business Continuity
-  Recovery Readiness
-  Risk Reduction
-  Digital Trust

### Executive perspective

The conversation around cybersecurity is changing. Organizations are realizing that resilience matters just as much as protection. While AI is helping security teams move faster and work smarter, it is also giving attackers new opportunities. In this environment, the goal is not simply to prevent every attack. It is to ensure the business can adapt, respond, and recover with confidence. Organizations that combine intelligent automation with skilled people and a clear resilience strategy will be best positioned to earn trust, maintain continuity, and support long-term growth.

**Günter Koinegg**  
Head of Cyber Security Services  
**Atos Group**



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