PRESS RELEASE

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InfoGuard expands its cyber security portfolio with Axonius and Horizon3

With Axonius and Horizon3, InfoGuard is partnering with two innovative technology providers that help businesses strengthen their cyber resilience for the long term. Axonius provides visibility into cyber assets, uncovers shadow IT and helps businesses prioritise security risks effectively. Horizon3.ai's NodeZero platform enables flexible, regular autonomous penetration testing to uncover real-world attack paths and verify the effectiveness of security controls.

Through these new partnerships, Swiss cyber security specialist InfoGuard is further expanding its comprehensive 360° approach to cyber security. As IT environments become increasingly complex and threats continue to evolve, businesses face the challenge of identifying unknown security risks and making effective use of limited resources. The new solutions provide a sound basis for informed decisions and enable targeted improvements to security posture.

Axonius: Eliminating blind spots in cyber assets and shadow IT

Cloud services, distributed systems and applications deployed without oversight make it difficult to maintain visibility into existing assets, identities and security risks. The Axonius platform brings together information from existing IT and security tools to provide a consolidated view of the entire asset landscape. This helps businesses identify unknown or inadequately protected assets, shadow IT and unauthorised AI applications. They can prioritise risks based on their business context and use automated workflows to initiate targeted security measures.

"Without a complete understanding of your IT environment, you cannot protect it effectively. Axonius provides the visibility businesses need and turns fragmented information into actionable insights. This delivers significant value, particularly in complex IT environments," explains Ricardo Balseiro, Chief Technology Officer at InfoGuard AG.

Horizon3: Autonomous penetration testing – flexible, continuous and practical

Traditional vulnerability scans identify potential security weaknesses. Yet whether and how attackers could actually exploit them often remains unclear. Horizon3 addresses this with its AI-powered NodeZero platform: businesses can run autonomous penetration tests independently and according to their needs – as a one-off exercise, at regular intervals or automatically on predefined schedules. The tests uncover exploitable vulnerabilities and real-world attack paths. This enables businesses to address critical risks in a targeted way and verify the effectiveness of implemented security controls through retesting. The solution ideally complements InfoGuard's comprehensive portfolio of manual penetration testing services, combining in-depth expert analysis of complex attack scenarios and organisation-specific risks with automated security tests that businesses can repeat flexibly.

"What matters is which vulnerabilities attackers can actually exploit, beyond the number a business knows about. With Horizon3, our customers can regularly assess their security posture independently, take targeted action and measurably strengthen their cyber resilience," says Franco Cerminara, Chief Consulting Officer at InfoGuard AG.

Innovation Day 2027: Two new partners, even more innovation

The two new technology partners will also introduce themselves at the 15th InfoGuard Innovation Day on 20 January 2027. During the virtual event, they will present their solutions through practical use cases, demonstrating how businesses can use Axonius to uncover hidden security risks and Horizon3 to strengthen their cyber defences through autonomous penetration testing. Alongside InfoGuard's experts, a total of 15 technology partners will

showcase their innovations and approaches in a compact, one-day virtual exhibition.

Contact and information

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About InfoGuard

InfoGuard specializes in comprehensive cyber security with a holistic 360° approach. Its portfolio includes Cyber Defence & SOC/MDR-Services, Incident Response, Managed Security & Network Solutions for IT, OT and cloud infrastructures, as well as AI & Cloud Security, architecture, engineering, penetration testing, red teaming and security consulting.

The SOC services are provided from the ISO 27001-certified and ISAE 3000 Type 2 audited Cyber Defence Centers in Switzerland and Germany – with 24/7 operation and continuous staffing. More than 350 security experts protect over 1,000 customers in Switzerland, Germany and Austria around the clock. Customers include leading banks, insurance companies, industrial and energy providers, retail companies, service providers, public authorities and hospitals.

InfoGuard is headquartered in Baar/Zug, with offices in Bern, Frankfurt, Munich, Düsseldorf and Vienna. InfoGuard is ISO/IEC 27001:2022 and ISO 14001 certified, a BSI-qualified APT response service provider and a member of FIRST (Forum of Incident Response and Security Teams).

Further information on services, solutions and press releases is available at https://www.infoguard.ch.