

it-sa 2026: Launch of the Ransomware Alliance



digit solutions, Halcyon and Clavis Cyber join forces to help companies detect, defend against and recover from ransomware attacks

Löhne, 1 October 2026 – digit solutions, Halcyon and Clavis Cyber have established the Ransomware Alliance and will present it to industry professionals for the first time at it-sa 2026. The new Alliance is committed to taking an end-to-end approach to cyber resilience, covering the entire lifecycle of a potential attack – from detection and defence through to restoring production operations in an emergency.

Each of the three partners brings extensive expertise in its specialist field. By pooling their capabilities, the Ransomware Alliance provides an effective shield against digital extortion.

The members' strengths at a glance

Halcyon provides highly specialised anti-ransomware technology. It takes action where seconds count: preventing and detecting ransomware, protecting against encryption and isolating compromised systems. The solution also protects against data exfiltration, which frequently occurs during attacks. A key feature of the technology: Halcyon ensures that a decryption key can be generated to reverse encryption, rendering the extortion ineffective.

Clavis Cyber specialises in incident response, digital forensics and threat intelligence. Its focus is precisely where an incident can turn into a crisis: containment, forensic investigation and situational assessment. Threat intelligence and darknet monitoring help identify what information about a company is circulating. In an emergency, Clavis Cyber supports affected companies with a 24/7 incident response hotline, a crisis management team, forensic investigations and the resumption of operations.

digit solutions is the connecting element within the Alliance. It provides managed cybersecurity services and 24/7 security operations through its digitSOC, a vendor-independent, ISO 27001-certified Security Operations Center. Monitoring, detection and response run around the clock here, forming the foundation of the ransomware resilience platform. This covers the entire chain of a cyberattack, from detection to recovery. As a TeleTrust member, the company also holds the "Security made in Germany" seal.

"We are delighted to announce the launch of the Ransomware Alliance at Europe's leading security event. The current security situation is tense, as demonstrated by the recent attack on Berlin's public administration. End-to-end security has become a competitive factor for companies today. This is exactly where the Ransomware Alliance comes in, covering the full spectrum of ransomware attacks and providing companies with a reliable point of contact."



Andreas Richter

Head of Marketing & Vendor Management, digit solutions

Abdelkader Cornelius, founder and Managing Director of Clavis Cyber, cybercrime investigator and dark web expert, adds:

"We are seeing a growing threat landscape driven by economic and geopolitical interests. Threat actors prepare on the darknet, sell confidential data and plan attacks. As recent cases show, German companies of all sizes are attractive targets. Detecting threats early is crucial.

This is what we stand for as a member of the Ransomware Alliance. We detect when a company's credentials, system access or internal data appear on the darknet, often long before an attack becomes visible. It is precisely this window of opportunity that determines whether a company can respond."



Abdelkader Cornelius
Managing Director, Clavis Cyber

Thomas Wuest, Sales Director DACH at Halcyon, emphasises:

"Ransomware can only be tackled effectively when technology and operational excellence work hand in hand. By joining the Ransomware Alliance, we are making an important contribution, helping companies not only detect attacks but also strengthen their actual resilience. Together, we can stop ransomware much earlier, contain its potential impact and significantly accelerate recovery."



Thomas Wuest
Sales Director DACH, Halcyon

The Ransomware Alliance will be exhibiting at it-sa in Hall 7A, Stand 427. There, the experts will provide insights into real-world scenarios and demonstrate how companies can effectively protect themselves against ransomware attacks.