Organizations in the insurance industry have recently been severely targeted by threat actors due to the huge volume of personally identifiable information and sensitive customer financial data. To date, more than 100 million users have had their personally identifiable information compromised in this sector, making cybersecurity an utmost priority.

MS Amlin is a leading insurer and reinsurer and is part of the global top-10 insurance group MS&AD, with three main legal entities’ operating in the Lloyd’s, UK, Continental European and Bermudian markets. With a 300-year record, MS Amlin delivers quality service for businesses facing the most complex and demanding risks. Their areas of operation are mostly property & casualty, marine and reinsurance markets.

MS Amlin has chosen Infosys as their cybersecurity service provider to ensure comprehensive security services powered by cognitive next-gen security operations.

Infosys offers enterprise-wide security controls to secure MS Amlin’s IT estate, including identity protection, network security, workplace and workload security, vulnerability management and governance, along with risk and compliance management. The platform-centric approach for security tools and controls are embedded with cognitive AI-modeled use cases and playbooks for advanced threat detection and response.

Identity is now a crucial aspect of cybersecurity; if compromised, it can trigger many lethal server attacks. Infosys has, for MS Amlin, mitigated the risk of identity management by implementing SSO – single sign-on and reconciliation of privileged accounts. Infosys has also helped implement multi-factor authentication and privilege access management with industry-leading and best-of-breed products and solutions.

Network detection and response has also been operationalized for MS Amlin to get deep and detailed insights on the anomalies in their environment.

Working in collaboration with MS Amlin, Infosys has been able to protect the business from evolving threats and elevate their security posture.

“Modern enterprises, with their digital footprint growing beyond traditional perimeters, are becoming soft targets for cybersecurity attacks. To be risk-resilient, enterprises must embed security by design and embrace next-gen cognitive threat management solutions. MS Amlin and Infosys Cybersecurity are working collaboratively to establish next-gen security operations for threat monitoring and incident response orchestration based on AI hypothesis.”

Andy Hodgson
CISO, MS Amlin