

Strengthening Global Trade Resilience for a Leading European Credit Insurance Group

A leading European credit insurance group, provides trade credit and political risk insurance, guarantees, and financing solutions to businesses worldwide. As part of its digital transformation, the insurance group migrated core applications to the cloud and expanded digital services for its clients and partners. This migration, however, necessitated strengthening the security posture and elevating the secure score beyond the defined baseline while aligning with industry best practices.

Infosys partnered with the client to modernize their infrastructure from on-premises to the cloud. This transformation, coupled with our best practices, enhanced the client's security posture, reduced reliance on traditional infrastructure, and optimized capital and operational expenditure. These improvements established a resilient foundation for secure global trade operations, cross-border transactions, regulatory confidence, and future-ready growth.

Cyber Consulting & Advisory

Identity and Access Management

Cloud Security

Data Protection and Privacy

Governance, Risk and Compliance

Infrastructure Security

OT Security

Vulnerability Management

Threat Detection and Response

Managed Security Services

Key Transformation Highlights:



Identity and Access Management



50% ↓↓

reduction in access provisioning delays by consolidating **141** applications with a unified identity management platform



10% ↑↑

increase in compliance score through strong access policies for **1,591** internal and **169** external users



Infrastructure Security



27 rewalls, **17** VPNs, and **51** application gateways migrated to a cloud-based security architecture



669 assets and **214** servers enhanced with advanced endpoint security and updated rewall configurations



Vulnerability Management



60% ↓↓

reduction in legacy vulnerabilities by streamlining remediation processes



60% ↓↓

reduction in threat exposure via secure coding and penetration testing



Data Protection and Privacy

40

on-premises encryption certificates consolidated to 5 cloud-based, strengthening data security