

TECHNOLOGY ASSESSMENT

Technology Services



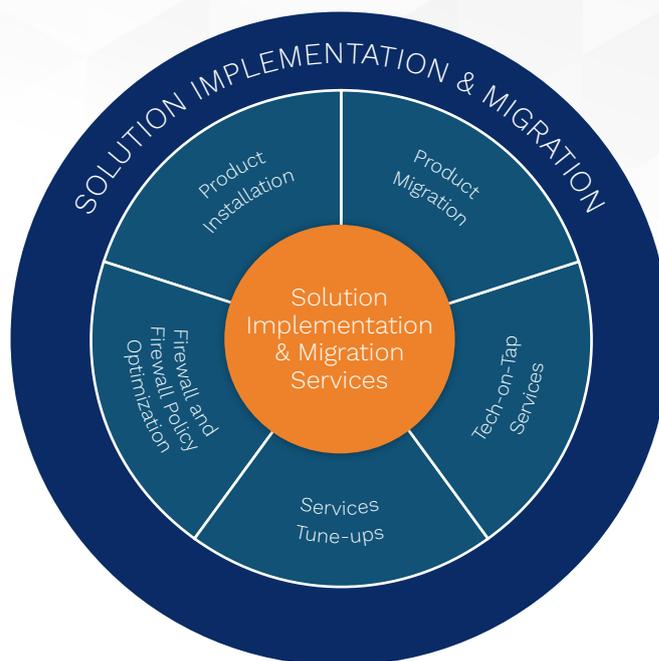
Comprehensive review of current defenses to identify and plug security holes and improve overall performance

As organizations develop and technologies advance, security infrastructures must also evolve. In the process, redundancies, inefficiencies and gaps in protection can emerge, creating vulnerabilities.

Kudelski Security's Technology Assessments provide an opportunity to review proactive and reactive defenses, gauging whether critical assets are protected and providing visibility on any areas that need immediate attention. We offer both area-specific assessments as well as a comprehensive cybersecurity program assessment. We have carried out hundreds of assessments over the past 10 years across varied industry verticals. We have long-term relationships with many of our clients, who value the integrity of our engineers, their knowledge of technology solutions and architecture as well as their ability to relate assessment findings to the bigger picture of a cybersecurity program, strategy, and business objectives.

Key Outcomes

- Security weak points identified, enabling focused action
- Prioritized action plan delivered with consolidation and cost-saving measures opportunities that map to critical issues and help close security gaps
- Adherence to industry and vendor standards assessed; compliance requirements met
- A trusted partner for any resulting architecture design or implementation services



The Kudelski Security Advantage



Depth of Experience
30+ highly certified engineers, supporting hundreds of Fortune 500 companies



Holistic Understanding
A vision for security infrastructure aligned with cybersecurity strategy and business objectives



Trusted Partner
Deep understanding of client environment generating reliable recommendations

How We Engage

Our consultants follow a prescriptive four-phase approach to assess your current state:

Phase 1: Requirements

We seek to understand a full picture of issues, pain points and future needs and integrate industry trends that are relevant to the customer environment.

Phase 2: Baseline

We build a thorough understanding of the current state and environment across infrastructure deployed, services and operational aspects.

Phase 3: Analysis

We investigate current environment to identify capability gaps, issues and future needs.

Phase 4: Recommendations

We recommend steps for improvement and outline associated impact and benefits. This phase includes a transformation roadmap and action plan.

The Technology Assessment Service

Your business relies on your network infrastructure being available, secure, flexible, optimized, and scalable. Kudelski Security's Technology Assessment Service reviews your security infrastructure to identify opportunities for improvement and help you make more informed and strategic business decisions.

The need for an assessment can be identified by the CISO, architect or administrator, proposed as an outcome of another Kudelski Security service, or come to light as a result of a Secure Blueprint engagement. Secure Blueprint provides the Technology Consulting team with a high-level indication of what areas they must drill down into, in order to assess security-related gaps as well as support your business requirements.

Service Deliverables

- List of potential solutions, cost-saving measures and consolidation opportunities that map directly to critical issues found during the assessment, and support your business requirements
- Prioritized recommendations, Standard Operating Procedures, best-practice checklists, adherence to industry standards and compliance requirements
- Reporting on whether the technology is properly configured, integrated, and aligned with vendor standards

Supported Technology

We assess everything that falls within our comprehensive Reference Architecture. We maintain hundreds of certifications to support these abilities, and in many cases, our teams are recommended by the hardware vendors themselves.

Partners

We are focused on market leading technologies that provide best-of-breed capabilities. We implement and integrate these solutions to create greater security effectiveness.

JUNIPER
NETWORKS

paloalto
NETWORKS

Symantec

CROWDSTRIKE

FORTINET

LogRhythm

McAfee

IS



Our European-based teams are strongly positioned to cater for your international project needs and issues such as regulatory compliance.

Kudelski Security, a division of the Kudelski Group (SIX: KUD.S), is an innovative, independent provider of tailored cybersecurity solutions to enterprises and public sector institutions. Kudelski Security is headquartered in Cheseaux-sur-Lausanne, Switzerland, and Phoenix, Arizona, with operations in countries around the world.

Info@kudelskisecurity.com | www.kudelskisecurity.com

KUDELSKI
SECURITY

