

Services portfolio for your business security



Cybersecurity Consulting Portfolio

Atos provides a comprehensive set of cybersecurity services that enhance Cybersecurity effectiveness and delivers awareness that qualifies investment to protect critical assets.



Guidance

- Chief Information Security Officer as a Service
- Security Governance and Organization Update
- Disaster Response Planning and Preparation
- Data Flow Mapping, Threat Modeling and Reference Architecture



Readiness

- PCI Readiness Assessment
- Business Impact Analysis and Continuity Planning
- Security/Incident Response Capabilities
- Executive Engagement and Training
- Anti-Phishing Security



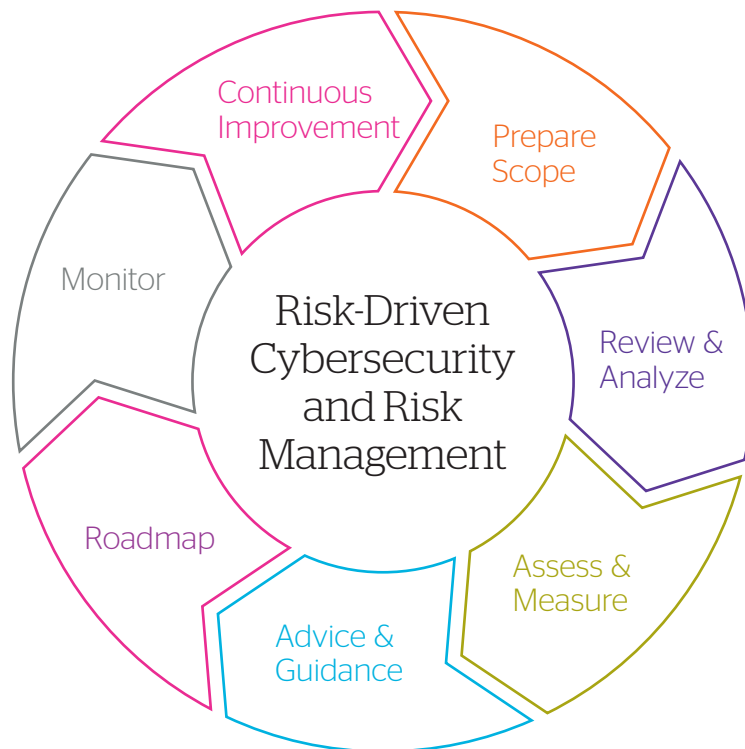
Program

- Data Governance Services
- Information Security (InfoSec)
- Enterprise Governance, Risk Management and Compliance
- Security Policies and Standards Enhancement
- Cybersecurity Risk Management Capability



Assessment

- Cybersecurity Capabilities Assessment
- Cloud Security Assessment
- Penetration Testing
- Third Party Management



Cybersecurity Capabilities Assessment (CCA)

Comprehensive review of all aspects of an organization's cybersecurity posture and communication of the state of security that key stakeholders can utilize to strategize and prioritize organizational cybersecurity needs.

Cloud Security Assessment (CSA)

Assessment of the security and risk posture of public clouds in use by clients.

PCI Readiness Assessment

Support to the organization through the necessary activities to understand and attest to their Cardholder Data Environment (CDE).

Data Governance

Data classification (based upon sensitivity) process and insight to where the data is being stored.

Anti-Phishing Security

Enterprise security awareness services to assess and practice understanding and reaction to enterprise threats from social engineering attacks and guidance to defend organizations' resources, assets, and investments from such threats - and elevate the effectiveness of the security awareness across the enterprise.

Penetration Testing

Management compliance verification of existing defenses against vulnerabilities and measures the effectiveness of security in-place.

Chief Information Security Officer as a Service

Virtual or on-site senior security practitioner to serve as the Chief Information Security Office (or like role) responsible to the organization for the management (establishing, implementing and / or maintaining) the appropriate security hygiene to defend company data.

Information Security (InfoSec)

Resources (full time equivalent) to design, implement and / or manage a security risk management program.

Business Impact Analysis and Continuity Planning

Organizational risk assessment to highlight critical and time-sensitive business functions, current state readiness and plan of action for a BCP to offset risk and minimize loss and business disruption.

Security Governance and Organization Update Services

Review of existing governance models, structure and process, in addition to the definition of a gap analysis and governance operating model to identify structure inconsistencies among governance mechanisms.

Enterprise Governance, Risk Management and Compliance (EGRC)

Comprehensive solutions that catalog, monitor, update, notify, and manage a company's operational GRC needs.

Security Policies and Standards Enhancement

Establishment and integration of a control framework for external security and privacy requirements, in addition to the definition of processes to support management, monitoring, and reporting of defined regulatory, industry and international requirements.

Cybersecurity Risk Management Capability

Review and update of the risk register, identification of risk acceptance & paths of risk escalation, as well as a review of the risk appetite matrix.

Security/Incident Response Capabilities

Enhanced Cyber Incident Response (IR) Capabilities by analyzing existing cyber IR capabilities and providing recommendations for enhancement to improve incident response.

Third Party Management Services

Identification of third party's role, access requirements and data interaction, as well as the risk assessment of high-risk third parties.

Executive Engagement and Training

Platform for senior leadership and management, to review, learn, understand the cybersecurity threats, trends, patterns, business disruptions and potential financial, brand reputational impacts.

Data Flow Mapping, Threat Modeling, and Reference Architecture

Analytical review of applications, systems, or environments via detailed Threat Modeling methodology, documentation of Data Flows and Reference Architectures that minimize threats by limiting threats by examination.

Disaster Response Planning and Preparation

Comprehensive assessment of the organizations disaster planning strategy, organization ability to respond and recover, evaluate training and testing strategies, evaluate disaster staffing levels, document plans to ensure compliance, provide oversight, monitoring, and management of crisis situations, rapidly respond, recover and resume normal operations, and enhance organization ability to minimize impact of a disaster on the overall business.

Atos global capabilities, breadth of expertise, service and focus across various major industry, deep pool of talent leveraged through strong partnerships and alliances are the Atos key differentiators. Building the firm of the future, our robust corporate governance and focus on sustainability matters position us as your trusted partner for IT excellence.

Atos Cybersecurity services will help you drive informed security decisions that protect valuable assets, to provide situational awareness, and justify the ROI on the security spend.

Why Atos

We put ourselves in our clients' position

We look to work with your organization as equal partners in this journey.

We adapt to the business culture of our clients

We never impose a "one size fits all" approach. The approach in utilized for your organization will be specifically tailored for your organizations' specific needs.

We address your business needs with flexibility while incorporating tried and tested tools

We help deliver a customized service for our clients while being cost-effective.

We provide outstanding value for our clients' spend and the highest quality output

We believe that quality should drive the decisions not cost. We strive to provide robust service with no compromise in quality and optimize spend.

About Atos

Atos is a global leader in digital transformation with 110,000 employees in 73 countries and annual revenue of € 12 billion. European number one in Cloud, Cybersecurity and High-Performance Computing, the Group provides end-to-end Orchestrated Hybrid Cloud, Big Data, Business Applications and Digital Workplace solutions. The Group is the Worldwide Information Technology Partner for the Olympic & Paralympic Games and operates under the brands Atos, Atos|Syntel, and Unify. Atos is a SE (Societas Europaea), listed on the CAC40 Paris stock index.

The purpose of Atos is to help design the future of the information space. Its expertise and services support the development of knowledge, education and research in a multicultural approach and contribute to the development of scientific and technological excellence. Across the world, the Group enables its customers and employees, and members of societies at large to live, work and develop sustainably, in a safe and secure information space.

Find out more about us

atos.net

atos.net/career

Let's start a discussion together



For further enquiries, you can contact us at dl-nao-bds-cybersecurity.ext@atos.net

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