TOREON

Information Protection & Compliance on Microsoft Cloud

◆ RETHINK SECURITY ◆

YOUR COACH IN DIGITAL SECURITY

About our offering

SETUP AND MAINTAIN YOUR COMPLIANCE

For Customers who want to establish a mature level of Information Protection and Compliance. And then want to constantly improve while monitoring compliance related events on a day-to-day basis.

"Rethink Security"

We believe that security can be an enabler for digital transformation, for resilient growth.

We support organizations to modernize their security approach, to develop a new security model to meet these challenges.

Organizations find that protecting and governing important data is more challenging than ever.

To improve the management of important data, we need to:

◆ know the data,

◆ protect the data,

◆ prevent data loss

◆ and govern your data

We developed our **Rethink** services to lead that journey, to empower you, to embrace digital transformation with confidence and grow resiliently.

It is about keeping your data secure, while keeping productive at the same time. We believe you do not have to choose. We can help you get both, so that you do not have to compromise in either area. We look at security and productivity as one.

Advise
Identify Security Risk

Activate
Resolve Security Risk

Adopt
Monitor, Manage & Improve

Our triple A approach

At Toreon, we believe that security is a journey. Our commitment to our client's security and compliance is long term.

We approach security in a structured way. We start by advising change based on your current situation, the risk you face and the risk appetite of your business. The advise phase ends with a clear roadmap. We then activate your potential by creating projects that mitigate the risks we found. The adopt phase is our long term commitment. We make sure progress is never lost, by monitoring security and compliance, constantly making improvements and installing a security culture.

This is how we truly increase your organization's security maturity.

Zero-Trust

DIGITAL TRANSFORMATION IS DRIVING BIG CHANGE FOR YOUR BUSINESS. WITH BIG CHANGE, COME BIG CHALLENGES.

Organizations are implementing a cloud-first strategy to support their digital transformation moving business processes to the cloud.

Next:

◆ IT is faced with managing and protecting a growing volume of users, apps and data, ...

◆ while also meeting data privacy and compliance requirements such as GDPR, CCPA, HIPAA, SOX, …

◆ Cyberthreats are constantly changing, ...

It's not enough to build a moat around a castle, or a firewall around a network.

In today's client-first, cloud-first world, the internet is the primary network.

People need access to applications and services anywhere.

That requires a new security approach.

In Zero Trust, your identity is the cornerstone of security. We first make sure this is solid.

Data is your most precious asset. That's where our main focus lies.

We check security and compliance and constantly improve your security posture.

Our Data Journey

OUR SERVICES INCLUDE:

- Zero Trust assessment: using interviews and data capturing, we get to understand your current security posture in the cloud.

- We identify the most important data users and implement special protections on their Identity. We fix any other problems with identity and endpoint before moving on.

- We do the Microsoft 'inspire' workshop to help you understand what we can do for Information Protection in M365 and Azure

- We learn which data is the most important;

- Understanding your data compliance requirements;

- Understanding your policies and processes;

- Creating Information Classification Scheme & Processes

- Implementing Data Classification and DLP in M365 and Azure

Zero Trust assessment

Identify VIPs and boost Identity Protection

Advise

Microsoft 'Inspire' Information Protection Workshop

Identify important data

Compliance requirements

Verify Policies & Processes

Implement Compliance checks for VIPs and Critical Data

Activate standards on M365 and Azure

Implement Data Classification & DLP

Create Classification Scheme & Processes

Current status and LT goals

Activate

Improvement Roadmap & Define adopt cycles

Plan Adoption Phase

Report & Evaluate

Adopt

Monitor compliance breaches

New features

Improve Compliance

- Implementing Compliance checks in M365 and Azure: identifying actions that trigger events and alerts, focused on important data and VIPs

- Activating standards and compliance such as ISO27001, NIST, GDPR on M365 and Azure.

- Review your status and define long term goals

- Determine improvement roadmap and timing. Define improvement cycles.

The we increase maturity by repeating:

- Plan the adoption cycle

- Monitor compliance breaches

- Improve Compliance levels with planned actions

- Implement new Microsoft features

- Report, evaluate and start a new cycle

CHECK OUT OUR AREAS OF EXPERTISE:

GOVERNANCE, RISK & COMPLIANCE (GRC)

Our GRC consultants improve the security of our clients' businesses by applying their knowledge of security frameworks, such as ISO27k, NIST, CIS and GDPR to (gradually) increase the security maturity level of our customers by defining organizational as well as technical policies, processes and control measures, based upon the risks and other contextual requirements of the customer. These policymakers define what an organization must do to be secure.

SECURITY ARCHITECTURE

Our security architects define how organizations can be secure by translating business and security requirements into technological solutions that can be implemented to ensure an adequate security baseline. Our architects have different knowledge niches ranging from IAM and network security to cloud security.

APPLICATION SECURITY

Our application security consultants guide development teams to include security in all phases of the software development lifecycle. By using the OWASP Software Assurance Maturity Model (SAMM) they introduce security best practices, including but not limited to threat modeling and secure coding guidelines, in order to facilitate security by design.

ICS/IOT SECURITY ARCHITECTURE

Our ICS security consultants focus on securing OT environments of our customers. They perform SCADA/ICS/OT security assessments and assist customers in establishing or extending their SCADA/ICS/OT security program. This includes setting up zoning concepts, creating network and system designs, providing awareness sessions and creating policy documents.

ETHICAL HACKING

Our ethical hackers verify the security levels of our clients' networks and applications. Using hacking best practices and creative technical skills, they think of original ways to circumvent the protective measures that have (or haven't) been applied.

CLOUD SECURITY

The cloud is the new infrastructure we build our systems on. Our experts use a 'Zero Trust' model to design strong cloud-ready security measures. This way our clients can use all the benefits of working in the cloud, while keeping their business secure.

Advance with us

At Toreon we believe in trust and privacy as enabler for business resilience.

Security is the fuel - which runs on trust. We support you to stay one step ahead, keeping customers, company, and employees safe

Unlike traditional IT partners, we are 100% focused on Cybersecurity and Governance, Risk and Compliancy.

We are the only digital security coach who is fully dedicated to

empower organizations, teams, people who see security as an enabler for digital transformation & resilient growth.

We are ahead of the curve: we deploy the latest innovation in security solutions to guide our costumers and partners in Belgium and abroad to a higher security & privacy level.

That's how we create trust in our digital society. Advance with us, every day, for the years to come.

Toreon BV
Grotehondstraat 44 1/1
2018 Antwerpen
Belgium

+32 33 69 33 96
info@toreon.com
www.toreon.com