- ASCONSIT
- Expertise

Expertise

We like to think outside the box!

IT security is a complex topic that can hardly be summarized in a few short words. In fact, the field of IT security is as varied and complex as the projects themselves. Drawing from extensive expertise in Identity & Access Management (IAM), Governance, Risk & Compliance (GRC), Privileged Access Management (PAM), Enterprise Single Sign-On (ESSO), and Public Key Infrastructure (PKI), we challenge ourselves to think beyond just compliance with the regulatory requirements and project-specific goals. We want your projects to be sustainable in the long term. We are setting the course for tomorrow today.

Identity & Access Management (IAM)

Enterprise Identity & Access Management has become indispensable for modern businesses. It represents one of the most critical factors of success and is now an essential component of any enterprise IT security strategy that hopes to successfully navigate the digital transformation.

Identity & Access Management (IAM)





Governance, Risk & Compliance (GRC)

Today more than ever, companies are faced with the complex task of aligning their business processes with legal and other regulations and implementing effective risk management. The introduction of a holistic GRC approach is an important step in overcoming this multidimensional challenge.

Governance, Risk & Compliance (GRC)

Privileged Access Management (PAM)

Protecting highly privileged users is the most important defense against external attacks. Secure solutions can be implemented with the help of rotating passwords and intelligent session management.

Privileged Access Management (PAM)





Enterprise Single Sign-On (ESSO)

Employees need a range of different passwords to access the applications, services, and information they need for their work. Single sign-on solutions help companies minimize the risks associated with multiple passwords by streamlining the login process and supporting compliance with security standards.

Enterprise Single Sign-On (ESSO)

Public Key Infrastructure (PKI)

In the field of digital communications, a Public Key Infrastructure allows each participant of a digital conversation to be uniquely identified and authenticated. When communicating information electronically, a PKI guarantees confidentiality, but also the integrity and authenticity of any transmitted data.

Public Key Infrastructure (PKI)

