Technologies

We rely on proven and innovative technologies in equal measure!

Modern businesses face complex challenges, especially in the areas of IT governance, enterprise risk management, and compliance (GRC), where they must meet both legal and Country-specific IT security requirements. At ASCONSIT, we support you in designing and implementing a sustainable IT security strategy for your company by combining time-tested technologies with more innovative solutions to create a custom approach that is tailored to your company's needs.

One Identity (OI)

One Identity is a Quest software company that helps organizations to successfully implement professional identity and access management. Its comprehensive product range and holistic approach enables companies to realize their individual IT security strategy locally, in the cloud or in a hybrid environment.



Step by step to holistic IT security

In times of digital transformation, it is more important than ever to minimize the opportunity for internal and external threats. One Identity has developed numerous software modules for this purpose, which complement each other and can be combined with each other for increased security. Thus, the One Identity product range supports companies in implementing a holistic identity-based IT security strategy step by step.

IT security in the digital transformation

OI Identity Manager



Companies have to meet increasingly complex security and IT governance requirements. Identity Manager supports the central administration of identities, including their authorizations, promotes the automation of the related processes and helps to consistently align access management with company-specific business requirements.

OI Identity Manager

OI Safeguard



Accounts with privileged rights are at core of IT security and compliance in companies. One Identity's Safeguard helps to prevent damage caused by data loss or misuse. It offers companies a secure method for protecting privileged accounts and sustainably improving IT security.

OI Safeguard

OI Starling Cloud-Plattform



Many companies use on-premise software solutions and cloud-based applications. The Starling Cloud Platform from One Identity creates the technical and administrative prerequisites for ensuring that current IT security requirements are met even in a hybrid system environment.

OI Starling Cloud-Platform

SailPoint

SailPoint is the worldwide market leader for identity security in the modern enterprise. With the SailPoint Identity Security Cloud (ISC), the company provides a unified, AI-driven SaaS platform. It enables organizations to centrally manage access to applications and data, offering complete visibility across all identities – whether human workforce, third-party, or machine identities.

Intelligent automation for complex requirements

The technology relies on autonomous identity governance to proactively minimize security risks. By leveraging artificial intelligence and machine learning, SailPoint ISC automates complex administrative processes, from certification to provisioning. This ensures adherence to strict compliance standards and operatively relieves IT teams by replacing static policies with dynamic, risk-based access controls.

More about SailPoint

daccord

Companies struggle every day with uncontrolled access rights: orphaned accounts, excessive permissions, and a lack of transparency are not only security risks but also an increasingly serious compliance issue. daccord, the IAM software developed by G+H Systems GmbH, addresses these challenges with a practical, modular approach—made in Germany.

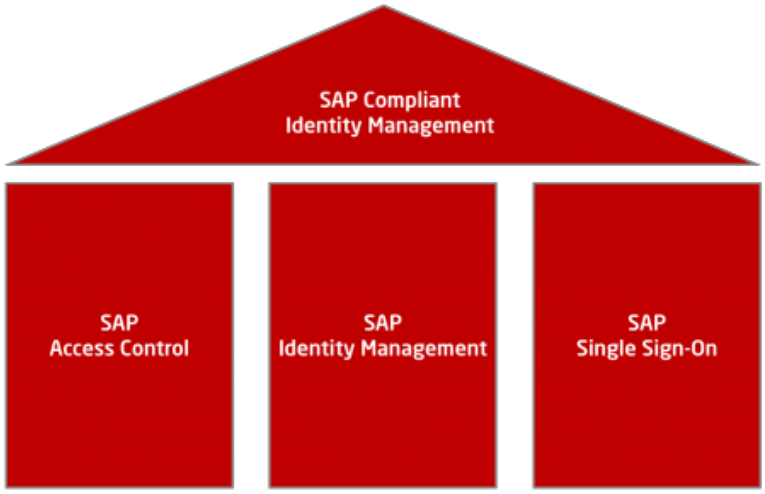
daccord provides transparency across identities, roles, and access rights in all systems, enabling standards-compliant management and largely automated control. The solution is vendor-independent and scalable for companies of any size. The modular architecture of daccord Next Gen offers an accessible entry point into Access Governance and allows for gradual expansion all the way to comprehensive Identity & Access Management.

As an identity management consulting firm, ASCONSIT combines daccord's technical capabilities with extensive implementation and governance expertise. We support our customers from the initial access rights analysis through to successful production deployment.

More about Daccord

SAP

SAP offers both cross-industry and industry-specific solutions in the fields of GRC and identity management. Technical solutions for the separation of functions and monitoring are included in the SAP Compliant Identity Management Suite. SAP Access Control is one of the three pillars of this product group, along with SAP Identity Management and SAP Single Sign-On..



50 years of experience in enterprise software

As one of the world's largest providers of enterprise applications, SAP also offers comprehensive IT security solutions for all business areas. They help to meet current and future security requirements in your company efficiently and sustainably. You too can benefit from 50 years of development experience in the field of IT security software.

SAP Compliant Identity Management

SAP Identity Management (IdM)



SAP Identity Management (IdM) enables you to manage users and their permissions centrally and conveniently across heterogeneous system landscapes. The solution improves process efficiency with a wide range of automation and self-service functionality, while meeting compliance and transparency requirements thanks to integrated reporting and monitoring tools

SAP Identity Management (IdM)

SAP Single Sign-On (SSO)



Requiring every user to have a distinct password for every system is not very efficient and may represent a security risk for the company. These conditions often lead employees to write down their access details or store them in an insecure format. The SAP Single Sign-On (SSO) software solution replaces multiple password prompts across different systems with a single user authentication step. The individual users benefit from simplified processes, and the company benefits from greater levels of security.

SAP Single Sign-On (SSO)

SAP Access Control



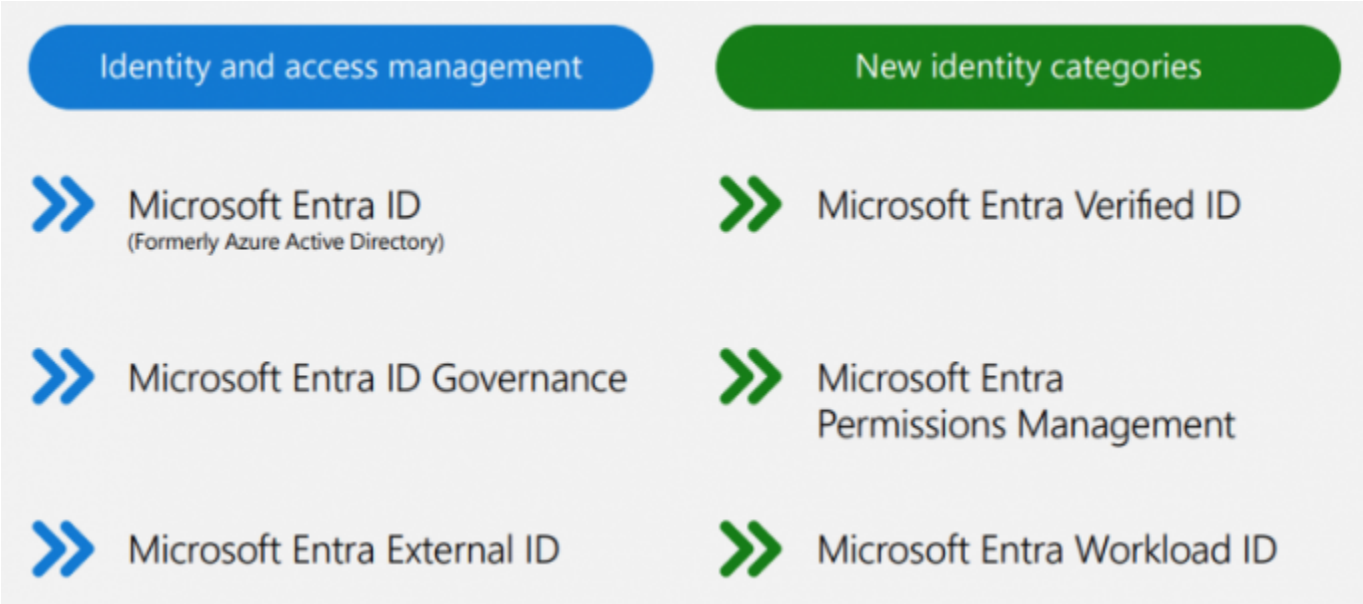
When users have several security-relevant authorizations at the same time, this can increase security risk and lead to lack of compliance. SAP Access Control was specifically developed to identify such authorization conflicts and prevent them proactively.

SAP Access Control

Microsoft Entra ID

Microsoft Entra is a platform from Microsoft that provides a variety of identity and access management solutions to protect identities and securely access apps and resources across multi-cloud environments. Microsoft Entra ID is the solution recommended by SAP after the SAP IdM end of maintenance for identity management in companies.

Microsoft currently offers 6 products with the Entra ID Suite for corporate identities. ASCONSIT's initial focus is on Entra ID governance.



Another alternative SAP IdM migration solution

With the end of SAP IdM maintenance, Microsoft Entra ID is the successor recommendation for SAP IdM called by SAP. Microsoft Entra ID is a cloud-based solution for managing identities and access in the company. In particular, from a procedural point of view, ASCONSIT offers a classification under the aspects of on-prem necessities and their resulting limits of a pure IAM cloud solution, as well as the classification in the context of the special governance requirements from the customer's point of view.

Microsoft Entra ID Governance



Companies are faced with the challenge of deciding which is the right SAP IdM successor solution. Microsoft Entra ID Governance can be a possible alternative. The decisive factor is how it can be used to eliminate the on-prem processes from the SAP IdM toolkit.

MS Entra ID Governance