

Adopt an identity-centric security approach

Digital Identity and Access Management



Highlights

Business-centric approach to identity and access management (IAM) focused on people, process, technology, operations and governance

Passwordless and single sign-on for a modern user experience

Role- and attribute-based access and entitlement management

Maturity assessment of the current state of your IAM controls and a roadmap for the future

Gap analysis report, options and benefits to create a business case for your IAM investments

Holistic approach encompassing design, architecture and implementation services

The modern workplace empowers teams to work securely from anywhere, at any time, on any device. With a distributed workforce and multi-cloud hybrid environments, organizations seek a more modern, innovative and identity-centric approach to security.

You can strengthen your enterprise's security with effective identity and access management practices to help mitigate insider threats, meet regulatory requirements and minimize cyber insurance costs.

The Digital Identity and Access Management solution helps protect the modern enterprise by addressing root cause issues rather than focusing on tactical tooling deployments. Taking a holistic approach to resolving identity and access challenges, our solution focuses on developing a client-specific target operating model that considers people, process, technology, service operations, reporting and governance as the key tenets of a comprehensive solution.



Bolster community trust

Strengthening your identity and access controls builds customer and employee confidence in data protection, leading to better retention, renewals and new business.

How you benefit

Organizations manage vast amounts of sensitive data, operate in hybrid environments (multi-cloud and on-premises) and face increasing cyberthreats. Strong IAM controls make it easier to manage the six Ws of information technology – who (has access to your data), what (they did with it), why (business justification), where (traceability), when (auditability) and what (user experience was delivered in the process).

- **Strengthened security:** Protect against unauthorized access, insider threats and cyber attacks by implementing access control policies and monitoring unusual activities.
- **Better user experience:** Enhance security and decrease the friction of the user experience by allowing employees to perform single sign-on across enterprise applications while performing step-up authentication when needed.
- **Enhanced productivity:** Improve productivity and reduce help desk call volumes by enabling employees to use self-service for password resets and account unlocking.
- **Automated processes:** Automate and standardize the repetitive business processes of user onboarding, user access requests, account provisioning/deprovisioning and user offboarding to increase efficiency.
- **Increased intelligence:** Leverage the AI capabilities within your IAM platforms to gain access to insights, recommendations and advanced threat analytics and detection (behavior-based access control).
- **Regulatory compliance:** Enable adherence to GDPR, PCI DSS, HIPAA, SOX, DORA and other regulatory standards by implementing the least privilege access and moving toward Zero Trust architecture.
- **Reduced operational costs:** Increase efficiency and reduce operating costs with our IAM-managed services operations for global round-the-clock support. Managed services operations can free up your experienced staff to focus on key business initiatives rather than basic operational tasks.

Why Unisys?

Unisys provides identity-based solutions for highly regulated private and public sector organizations across the globe. By focusing on an identity-centric approach, Unisys can help reduce your exposure to risks while enabling user experience and productivity. Some of our clients have benefited from a 30% reduction in help desk calls by implementing our modern passwordless solutions.

Unisys engagements include integrated security, and clients benefit from real-world testing, attack scenarios and risk mitigation. Our vendor-neutral management experts will work with you to achieve your desired rapid cybersecurity improvements. We can help you embed a security-aware culture in everything you do.



Maximize security while increasing productivity

Boost your workplace productivity and user experience with identity-centric solutions – while prioritizing compliance and security.

To explore how the Unisys Digital Identity and Access Management solution can help you protect access to your data, visit us [online](#) or [contact us](#) today.



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