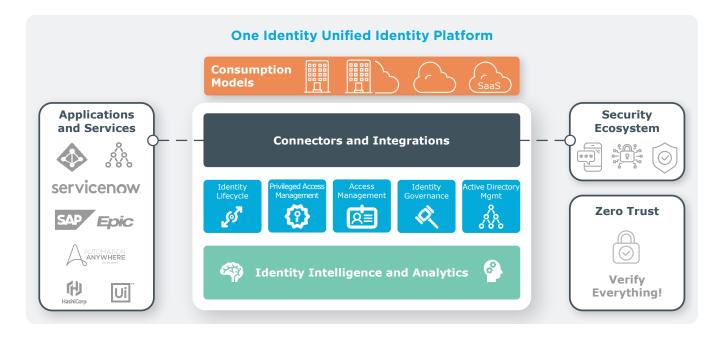


One Identity delivers solutions that help customers strengthen operational efficiency, reduce cyber attack surface, control costs and enhance their cybersecurity.

Our Unified Identity Platform brings together best-in-class Identity Governance and Administration (IGA), Access Management, Privileged Access Management (PAM) and Active Directory Management (AD Management) solutions which enable organizations to move away from a fragmented identity environment to a holistic identity security approach.

Unified identity and access management

Today, most organizations manage an overly complex application environment. This risk-laden setup often includes a rapidly expanding portfolio of SaaS applications, off-the-shelf apps, custom web apps and numerous other resources hosted on-premises and in public and private clouds. This is identity sprawl where you have crucial identity data stored in many locations and environments with no oversight. Traditional Identity and Management (IAM) tools manage access to these environments in a disjointed manner. This fragmented and inefficient approach adds risk, complexity, redundancy and expense.



Access Management

- Eliminate complexity associated with legacy web access management tools
- Increase security with a single, secure portal for employees, partners and customers to access all your apps
- Modernize access management for legacy apps, including capabilities such as federation, single sign-on and OneLogin SmartFactor Authentication
- Implement advanced functionality and modern AM best practices

Privileged Access Management

- Store privileged account passwords in a hardened appliance to enhance security and accelerate deployment
- Mitigate risk of breaches by providing a single account to access privileged and non-privileged resources
- Provide full permissions, when necessary, or limit access with granular delegation for least-privileged and just-in-time access
- Record all privileged-session activity down to the keystroke, mouse movement and windows viewed to satisfy security and compliance requirements

Multifactor Authentication

- Balance usability and security with adaptive authentication for dynamic multifactor authentication (MFA)
- Secure Windows workstations with industry-standard two-factor authentication (2FA)
- Reduce cybersecurity gaps of a distributed workforce and infrastructure
- Leverage system-level checks to enhance cybersecurity
- Protect network resources with device level multifactor authentication (MFA)

A strong identity foundation is essential to building your secure, robust and scalable cloud infrastructure.

A trusted partner for AWS customers

Identity and Access Management (IAM) is a shared responsibility between AWS and its customers. AWS recommends that customers leverage a centralized identity provider to manage access across all applications and services. One Identity is a featured partner in the Management and Governance lens of the Well Architected Program.

Comprehensive integrations across AWS services

One Identity provides a comprehensive access management solution portfolio that complements existing IAM setup for AWS. Centralized identity management accelerates cloud migration and enables your organization to quickly scale, secure, and manage identities across your growing AWS environment.

Available in AWS Marketplace:

OneLogin Workforce Identity

- Centralize access management in a single cloud platform
- Enable comprehensive controls and automated provisioning across AWS access, roles and permissions
- Simplify AM set-up and ongoing management by enabling federation, secure authentication, multifactor authentication, and automated user provisioning and deprovisioning
- Reduce complexity of integration projects by extending authorization and identity security across multiple AWS services, including AWS Console or CLI, AWS IAM, AWS SSO, AWS Control Tower and Amazon Redshift

OneLogin Customer Identity

- Combine with AWS developer solutions to build your next-gen modern application
- Customize login pages, email domains and other touchpoints throughout the customer journey using our APIs and SDKs
- Eliminate friction in the customer registration and authentication process by allowing customers to use social login via Google,
 Facebook, LinkedIn, and more
- Strengthen security with MFA or SmartFactor Authentication to protect users and apps from cyber threats



One Identity Safeguard

- Provide a cloud-enabled and secure way to store, manage, authenticate, record, audit and analyze privilege access management (PAM)
- Combine the power of PAM security with the cloud benefits of AWS to dramatically improve mobility, flexibility, scalability, disaster recovery and control
- Detect and prevent privileged identity theft and insider threats

One Identity is an Advanced APN partner with security and digital workplace competencies. Learn more about our solutions at oneidentity.com/aws-with-one-identity and OneLogin.com/AWS.

Check out our listings in AWS Marketplace or contact us directly for a custom enterprise proposal.

About One Identity

One Identity delivers unified identity security solutions that help customers strengthen their overall cybersecurity posture and protect the people, applications and data essential to business. Our Unified Identity Platform brings together best-in-class Identity Governance and Administration (IGA), Access Management (AM), Privileged Access Management (PAM) and Active Directory Management (AD Mgmt) capabilities to enable organizations to shift from a fragmented to a holistic approach to identity security. One Identity is trusted and proven on a global scale – managing more than 500 million identities for more than 11,000 organizations worldwide. For more information, visit www.oneidentity.com.













INDUSTRY RECOGNITION

