

Better Together: LastPass + Identity Providers

Organizations relying solely on single sign-on (SSO) face significant challenges managing credential-based accounts not covered by their Identity Provider (IdP), leaving critical gaps in security and operational efficiency. By integrating a unified password manager like LastPass with your IdP, you'll reduce business risk, IT burden, Shadow IT, and vulnerabilities from weak or unmanaged passwords.

Why SSO alone isn't enough

Modern organizations depend on a combination of SSO and credential-based accounts to manage user access across their applications. While SSO simplifies access to many systems, it doesn't cover all accounts, meaning users are still creating their own (insecure) passwords and leveraging unsanctioned apps (shadow IT). This leaves critical gaps in security and operational efficiency that organizations need to address.

Relying solely on SSO does not mean unmanaged credentials don't exist—and they're often weak, reused, or poorly managed. The rise of unauthorized applications further increases security risks and compliance issues, while the cost of building custom SSO integrations for unsupported apps adds even more strain on resources.

Without a password manager to complement SSO, IT teams are further burdened with manual user management and password-related issues, while employees lose valuable time to password frustration and lockouts. Addressing these gaps is essential to strengthening security, improving productivity, and maintaining financial efficiency.



LastPass bridges the gaps in access management

As a trusted global leader in password and identity management, LastPass is uniquely positioned to address the security gap left by IdPs. LastPass delivers a cloud-native solution that can integrate with on-prem or cloud-based IdPs, enabling you to seamlessly complement your tech stack and safeguard every credential and access point to your organization, without adding friction for Admins or end users.

With one centralized place to manage all employee logins and apps, you alleviate the burden on IT teams who are responsible for chasing down rogue applications, reducing the risks introduced by shadow IT and spotty coverage. Plus, as the LastPass Admin, when you integrate your IdP with LastPass, you also streamline provisioning of LastPass through directory integrations and simplify logins through federation, meaning your employees can use their IdP credential to access LastPass. This creates a unified system that provides holistic security coverage, for a fraction of the cost of SSO integrations.



Key password manager capabilities

By implementing a password manager, you can streamline user management while ensuring strict security controls, cover all credential-based accounts by gaining visibility of app usage, and achieve cost-effective optimization.



Effortless access management

Seamlessly integrate with major IdPs like Microsoft Entra to manage all credential-based accounts, simplify user provisioning, and ensure secure sign-on experiences across the employee lifecycle.



Complete visibility

Gain full control over shadow IT by monitoring unapproved SaaS apps, managing access privileges, and identifying potential security risks with ease.



Streamlined security controls

Quickly adjust user access, granting or revoking privileges as needed, to ensure sensitive data is only accessible by the right people, no matter where they are.



Cost-effective optimization

Reduce unnecessary app subscriptions and optimize resource allocation by identifying popular yet unprotected apps and ultimately improve visibility into all app usage.

Why LastPass

LastPass is known worldwide for its accessibility across any device, ease of use, and seamless experience, whether you're an admin or an end user.



Login anytime, anywhere

No more scrambling for passwords. Access accounts securely from any device, wherever you are, whenever you need.



Eliminate password frustration

Tired of getting locked out? Keep all your logins in one place and autofill with one click, making it easier and faster to sign in.



Gain peace of mind

Stop worrying about password security. Your company's sensitive information remains safe, private, and accessible only to you whenever you need it most.