

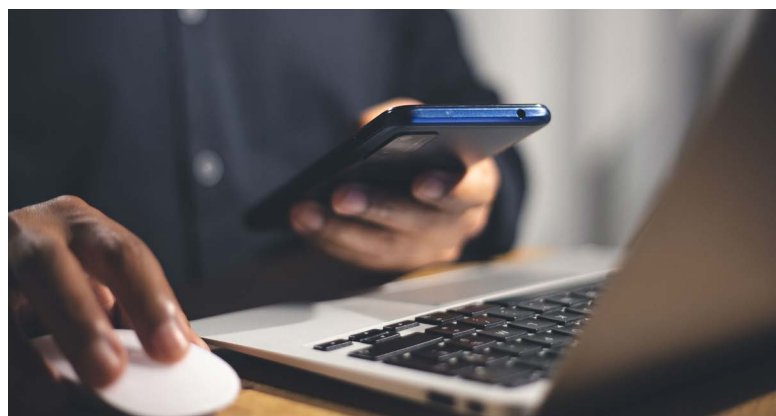
Secure credential sharing

Businesses face significant challenges sharing sensitive credentials securely while maintaining compliance, and operational efficiency.

Secure credential sharing is business critical

The rise of remote work, increased reliance on partners and third parties or other members of the rapidly growing Gig economy, and the steady increase of SaaS tools have made credential sharing a common—and necessary—practice in businesses of all sizes. As teams manage more users, apps, and access points, they often share passwords insecurely to stay productive, even though it poses security and compliance risks.

Failing to implement a way to securely share credentials leaves organizations vulnerable to significant risks, including data breaches, account takeovers, and ransomware attacks, which in turn lead to financial losses and reputational damage. But let's be honest—if you don't give your employees an easy way to do it, they are going to find shortcuts. As sharing credentials and other sensitive data has become essential to productivity, it's critical for organizations to provide a secure method for doing so.



“LastPass is integral to our business. It's a time-saving solution that is easily accessible and incredibly user-friendly. As a managed services provider, we can allow customers access without sharing a single credential, which from a security perspective is incredible.”

Anil Gupta, IT Operations Manager, Marble Box

Streamline secure collaboration with LastPass

As a trusted global leader in password and identity management, LastPass is uniquely positioned to address the credential sharing challenges organizations face daily. Designed to meet the complex demands of highly collaborative work environments, LastPass empowers businesses to quickly and effectively create, store, manage, and share valuable credentials—without compromising security, privacy, or accessibility.

With LastPass, you can enable your employees to seamlessly share credentials with internal and external stakeholders, so they can stay productive while keeping your organization safe. It's easy to grant and revoke access for individual items or shared folders, making onboarding and offboarding a breeze, especially when working with third parties. Plus, security-driven access policies increase visibility and control to maintain compliance every step of the way.

With advanced reporting, key stakeholders gain insight and are prepared for audit, making LastPass your go-to tool to prevent unauthorized access and instill confidence that your organization is prepared to face today's evolving threats.

Key password manager capabilities

By using a password manager, business leaders can cut down on password headaches, including those that come with insecure credential sharing:



Frictionless sharing

Stay productive with simple yet secure sharing of passwords, notes, and folders for everyone, on any device.



Ultimate control

Grant and revoke access to shared items as necessary, making sure credentials, notes, or folders are only ever in the hands of those you approve of.



Seamless collaboration

Through individual or group management, quickly enable or disable account access and shared credentials with full-time, part time, and contract workers.

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.