1Password

Password Manager

How 1Password improves your security posture

A crisis is brewing. Weak or stolen credentials are leaving companies increasingly vulnerable to attack. In the past year, 70% of breaches involved an identity element – and Forrester predicts that could rise to 90% in 2024 with the introduction of new attacks leveraging generative AI[1].

By the Numbers

- 85% of employees knowingly broke a security policy to complete a task[2]
- 74% of breaches involve a human element[3]
- Weak or reused credentials is the #1 cause of breaches[3]

Legacy security tools are ill-equipped to tackle the problem, because most aren't designed with the end user in mind. They're not intuitive, and can slow employees down. As a result, most employees admit to ignoring security policies for the sake of convenience.

It's not that they don't care about security. It's that the "approved" solution isn't designed around their day-to-day work.

This is a problem for businesses because breaches increasingly involve a human element, including targeted phishing attacks or exposure from sharing in third-party systems. In fact, 79% of IT security professionals say they have experienced a breach in the past year[4].

1Password makes security simpler for everyone.

1Password makes the secure way the productive way for businesses and their people.

1Password gives you more visibility into your security posture, and the passwords and other secrets that impact it. You also get simple, centralized, granular controls to manage it all – and robust integrations to adapt 1Password to your needs. And it's all backed up with uncompromising security and usability to reduce your risk of non-compliance and breaches.

That's why more than 100,000 businesses trust us to secure what matters most.

In ***The Total Economic Impact Of 1Password Business™***, Forrester found that an organization using 1Password can experience 20% return on investment, reduce help desk tickets by 70%, and increase employee productivity by saving 11 hours per year for each employee.

[1]Predictions 2024: Cybersecurity, Risk, And Privacy (Forrester)
[2]Research: Why Employees Violate Cybersecurity Policies (Harvard Business Review)
[3]2023 Data Breach Investigations Report (Verizon)
[4]Identity Security: A Work in Progress (Identity Defined Security Alliance)

Easy-to-use tools for employees

- **Sign in seamlessly.** Autofill login credentials, automatically sign in with passkeys, or Apple, Google, and other providers, and unlock 1Password with SSO.
- **Securely share items with anyone.** Share passwords, documents, and other items – even if the recipient doesn't use 1Password.
- **Access anywhere.** Access everything in 1Password from Windows, Mac, Linux, iOS, Android, in all major browsers, and even through the command line.

Simple oversight and control for admins

- **Ensure the right people have access.** Control how your employees access, use, and share items to align with your security policies.
- **Configure security policies your way.** Keep employees compliant by creating, editing,
- and monitoring policies for passwords, applications, firewall, sign-ins, or 2FA.
- **Prevent breaches with threat detection.** Reduce risk with insights into breaches, compromised credentials, and more.

Unmatched security for your business

- **Zero-knowledge encryption.** 1Password is secure by design and uses end-to-end encryption for vaults, items, and metadata, and a Secret Key with 128 bits of entropy to protect your account.
- **SSO trusted device model.** Unlock with SSO utilizes a trusted device model that ensures that even if your identity provider credentials are compromised, attackers still wouldn't be able to access your 1Password data.
- **Full transparency.** 1Password offers the largest bug bounty in the industry and conducts regular third-party audits so we can act on threats before they affect you.



Our use of 1Password is always increasing because it's easy to access. I feel better knowing that everything is stored securely, and that if there's a compromise we won't suffer from an attack.

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