The power of a password manager

DASHLANE

The password problem

80%
The percentage of hacking-related breaches caused by weak, stolen, or reused passwords

$4.45 Million
The average cost of a data breach

83%
The percentage of employees who access work accounts after leaving a company

$100,000
The amount each non-compliant security occurrence can cost per the Federal Trade Commission (FTC)

86%
The percentage of organizations that experienced bulk phishing attacks in 2021

The security solution:
A best-in-class password manager

+$158,000
The value of the 1,400 hours of increased employee productivity gained from a password manager

+$414,000
The value of increased employee efficiency with a password manager

206%
The return on investment from deploying a password manager

Data based on a composite company that generates $350 million in annual revenue, has 1,500 employees, and grows 20% annually.

With Dashlane, you enjoy:

Visibility
Gain oversight into the number of at-risk employee passwords, and see detailed reports on employee activity.

Control
Set security policies, securely share groups of passwords, and easily revoke access to sensitive info when employees leave.

Prevention
Enjoy built-in phishing protection and automatic security alerts.

- ⊘ Encrypted data storage
- ⊘ Seamless password management
- ⊘ Dark Web Monitoring
- ⊘ Password Generator
- ⊘ Secure sharing
- ⊘ SSO & SCIM
- ⊘ And more!

Stay ahead of cyberattacks. Learn more about protecting your organization with Dashlane.

Sources: Verizon, "Data Breach Investigations Report," 2022; IBM Security, "Cost of a Data Breach 2023," 2022; Beyond Identity, "Former Employees Admit to Using Continued Account Access to Harm Previous Employers," 2022; Defense.com, "FTC Safeguards Rule compliance," 2023; Proofpoint, "State of the Phish," 2022; Forrester, "The Total Economic Impact™ of 1Password Business," 2023.