

SSO Is Not Enough: The Future Is Password[less]



Single sign-on (SSO) helps organizations centrally manage accounts and gives employees convenient and secure access to many enterprise-ready cloud apps.

However, SSO can leave gaps.



When 80 percent of data breaches are the result of compromised login credentials, every identity in your business must be secured.

Let's look at why SSO, while useful in your tech stack, is not enough to fully protect your organization – and what you can do to fill those gaps.

**Verizon DBIR

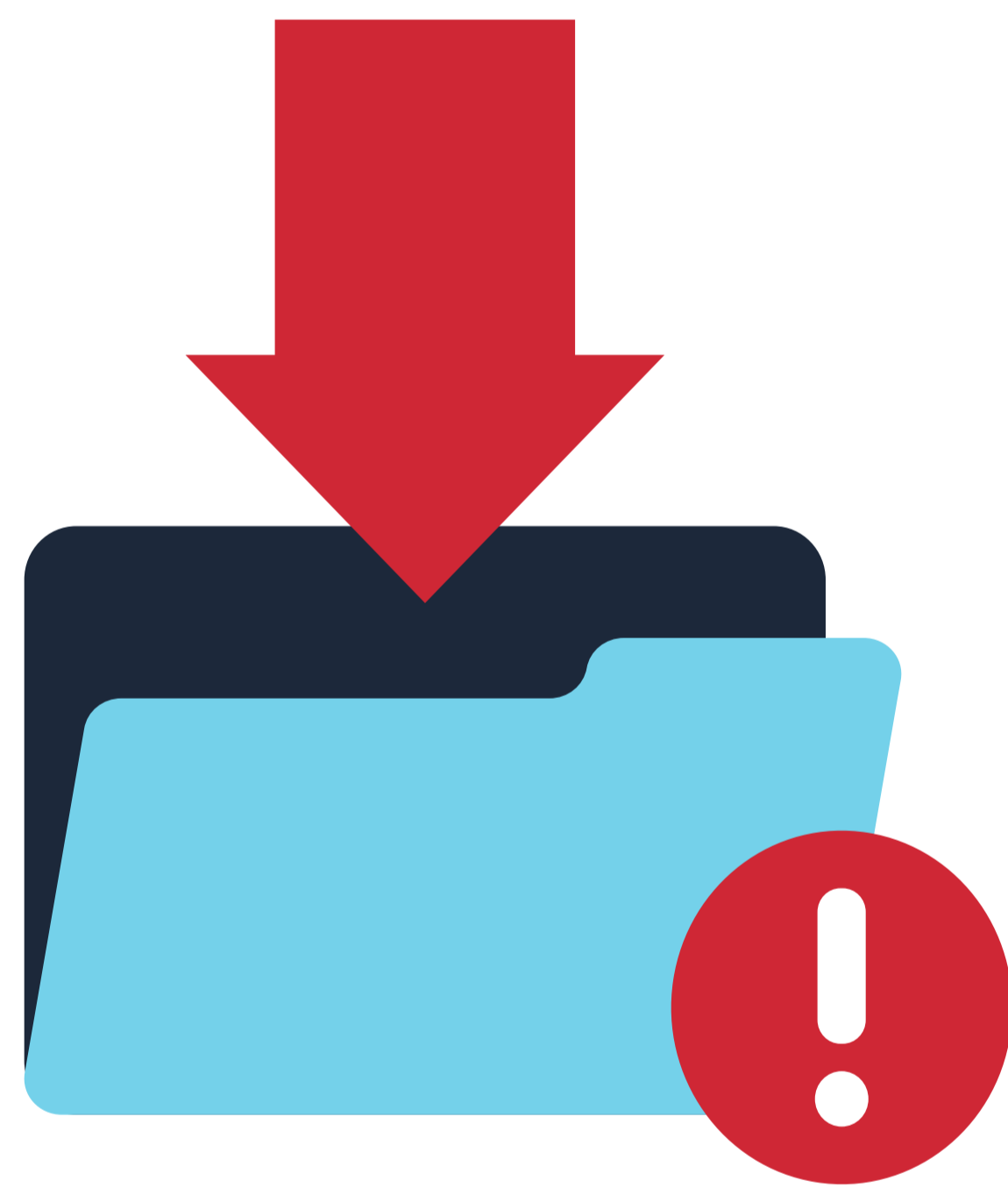
How can SSO create gaps in your security?



Not all apps are compatible with SSO technologies.

If your organization uses a specialized application or unusual software, chances are it won't work with SSO, leaving a door (or many) open to hackers.

How Password[less] Solves For These Gaps



A passwordless solution will help cover EVERY entry point to your organization, giving employees instant, effortless access to ALL sites and applications.

What do you gain when you take away a password?



BETTER ADOPTION

Employees can instantaneously access their vault without ever having to enter a password.



BETTER PRODUCTIVITY

Employees (and IT) can focus on value-add tasks rather than trying to remember a password.



STRONGER SECURITY

Fewer passwords mean fewer opportunities for breaches or hacks.



The Future Is Password[less]

Secure every identity with LastPass.

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