

Explore the Disconnect Between Password User Responsibility and Organizational Accountability

Uncover the current pulse of password security with insights derived from our comprehensive poll, designed to highlight the challenges and attitudes influencing security practices. See how your organization measures up.

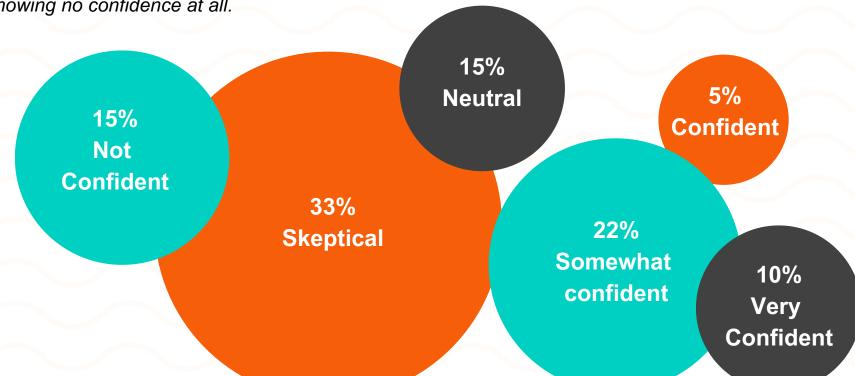
Gathered anonymously from the front lines of IT security, our data reflects input of IT Professionals who participated in a live poll in a Bravura Security webinar.

ASSESSING TRUST AND ACCOUNTABILITY IN PASSWORD SECURITY

Amidst moderate confidence in password best practices and notable concerns about responsibility-accountability alignment, enhancing trust in password security emerges as a critical priority.

How confident are you that your employees are following best practices for their passwords?

Most organizations are only moderately confident (22%) in their employees' adherence to password best practices, with a small fraction (10%) displaying high confidence and a higher number (15%) showing no confidence at all.

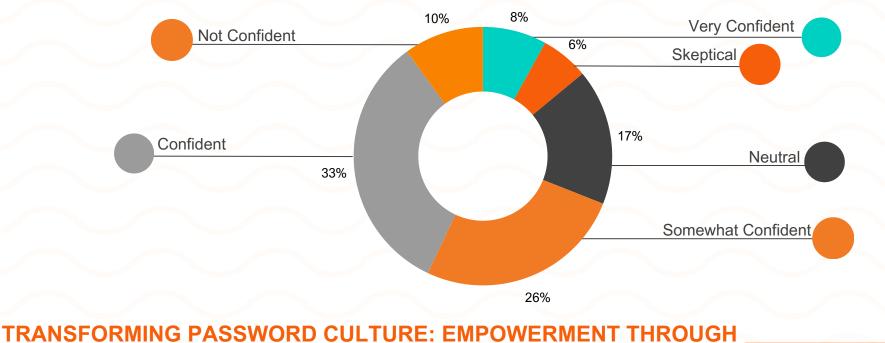


responsibility and organizational accountability?

articipants (26%) perceive a disconnect between user password respons

How strongly do you believe there is a disconnect between user

A large number of participants (26%) perceive a disconnect between user password responsibility and organizational accountability, rating it 8 out of 10, with a notable portion (33%) expressing higher concern, and few (10%) viewing the disconnect as minimal.



Our exploration into password practices has revealed a landscape as complex as the cognitive networks involved in memory. Just as we have transitioned from memorizing phone numbers to

SMART TECHNOLOGY

Hours

entrusting them to our smartphones, we should similarly evolve our approach to password management. Employees now anticipate a password experience that aligns with the effortless and intuitive interactions they have with their personal devices. By equipping them with user-friendly password vaults, we're essentially enhancing their digital memory, allowing them to manage credentials with greater ease and security. This shift goes beyond mere policy—it cultivates an environment where robust password security is seamlessly integrated into daily work life.

How long does it take you to memorize a new phone number?

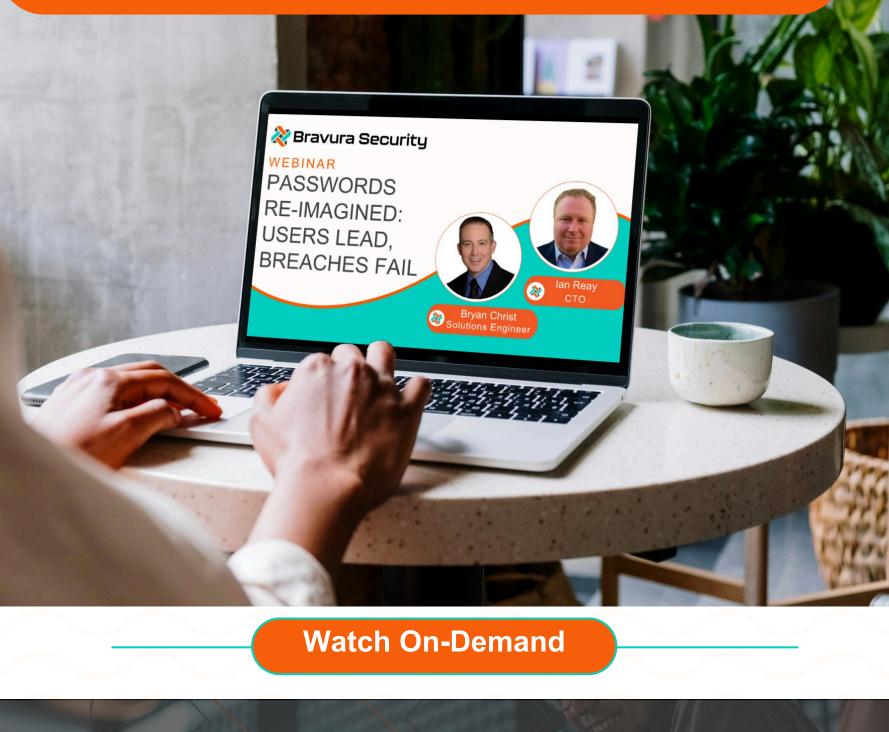
(13%) requires days, and another portion (13%) takes years, indicating a reliance on digital contact storage. That is just one 7 digit phone number, let alone countless complex passwords. The need to

empower employees with modern password management is clear.

Minutes

While most respondents (50%) can memorize a new phone number within minutes, a smaller group





for Your Team

Request a Solution Showcase

Ready to revolutionize your password security? Don't let outdated practices leave your organization vulnerable. Schedule a solution showcase to learn how our innovative Bravura Pass Plus approach can transform your employees into proactive defenders of your digital realm and put the power of one-click re-secure in your hands.

Get Started

