yubico

Yubico Enrollment Suite

Delivering organizations choice in creating phishing-resistant users and going passwordless.

Social engineering scams targets users and IT helpdesks

As the cyber threat landscape evolves, increasingly malicious actors have devised ways to target the user and the IT help desk to circumvent existing user verification processes.

They can leverage stolen personally identifiable information of employees, and then easily answer security questions after which point they can request a password reset and then enroll a new device such as a smartphone to receive MFA codes. In this manner legacy MFA, including SMS text and even stronger forms of phishing-resistant MFA, is easily circumvented.

Once a hacker gains full access to the compromised employee's email account and other applications, they can change payment instructions with payment processors and divert legitimate payments to fraudulent bank accounts, take over the entire digital footprint of the employee and even deliver malware to the network, often creating the groundwork for a devastating ransomware attack.

Enrolling strong authentication on behalf of the user is a new imperative

With sophisticated cyber threats on the rise, smart organizations are choosing YubiKeys, modern hardware security keys proven to stop phishing scams and account takeovers in their tracks, to raise the bar for security. The hardware form factor of the YubiKey ensures the secrets cannot be exfiltrated from the key and can easily stop remote attacks and other common breach methods.

Organizations are also increasingly interested in relieving the IT helpdesk and users, who are not security experts, from having to stay up to speed on the latest nefarious cyber attack methods. Enrolling YubiKeys on behalf of users, so that organizations equip users with the highest assurance MFA at all times, and getting the keys directly to users in a secure and efficient way is the way to build phishing-resistant enterprises.

Yubico Enrollment Suite makes it easy to enroll YubiKeys on behalf of users

Think beyond phishing-resistant MFA, and fast-track the creation of phishing-resistant users. With the Yubico Enrollment Suite, organizations can select their path to stronger security, and easily enroll YubiKeys on behalf of users leveraging either Yubico FIDO Pre-reg or YubiEnroll.

YubiKeys deployed in:

9 of the top 10
global technology companies

4 of the top 10
U.S. banks

5 of the top 10
global retailers

Yubico: Trusted by the world's most trusted brands

Yubico FIDO Pre-reg

Yubico FIDO Pre-reg offers a turnkey service that delivers factory pre-enrolled new YubiKeys to users, no matter where they are. Ideal for organizations with over 500 users, Yubico FIDO Pre-reg accelerates enterprises to create phishing-resistant users and go passwordless quickly and efficiently.

Available exclusively through YubiKey as a Service, Yubico FIDO Pre-reg handles all of the key delivery logistics door-to-door, and reduces burden for both IT staff and end users.

Learn more at yubi.co/enrollmentsuite.

YubiEnroll

YubiEnroll enables organizations of all sizes to easily enroll YubiKeys on behalf of end users, or do so through partners, making going passwordless a snap.

With YubiEnroll, organizations can empower their IT team to enroll YubiKeys on short notice, or do so in certain geographies that cannot easily accommodate turnkey delivery services. With YubiEnroll, organizations that purchase YubiKeys can gain access to a client application that allows IT to enroll YubiKeys for the user and deliver them directly to the user.

Learn more at yubi.co/enrollmentsuite.

The Yubico Enrollment Suite delivers a complete registration experience covering comprehensive enterprise needs, with support for Microsoft and Okta currently, and additional Identity Provider (IdP) support planned to come on board. Accelerate your journey to creating phishing-resistant users and say goodbye to passwords by becoming a truly phishing-resistant organization.

Contact us
yubi.co/contact

Learn more
yubi.co/enrollmentsuite