

Multifactor Authentication (MFA) for Epic Haiku and Epic Canto

Secure, seamless authentication for Epic mobile workflows

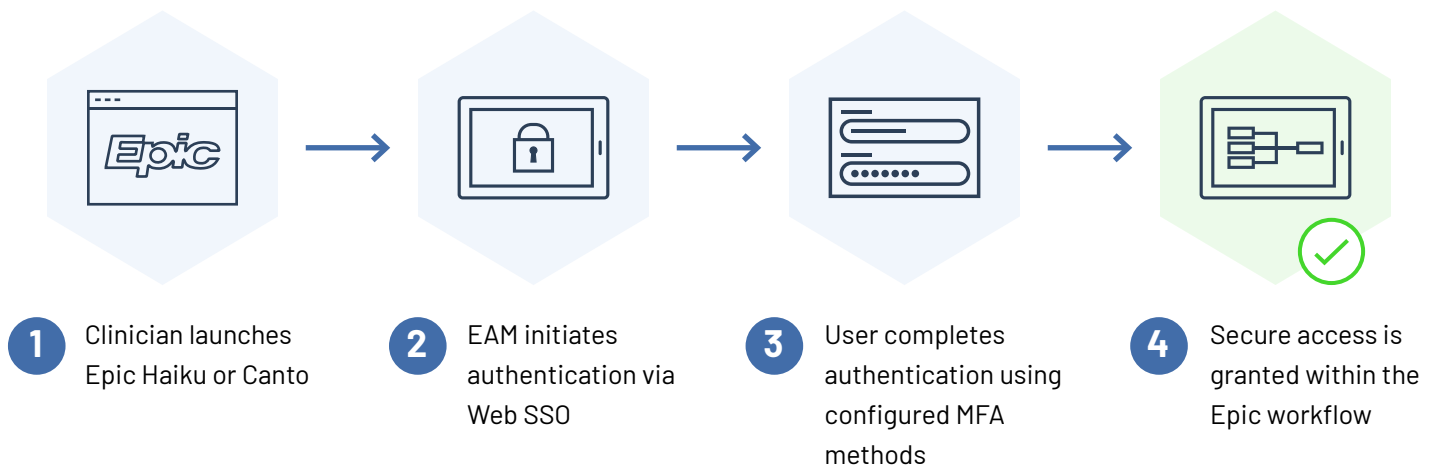
Healthcare organizations are increasingly relying on mobile workflows to support clinicians wherever care is delivered. Imprivata Enterprise Access Management (EAM) enables fast, secure, and convenient multifactor authentication (MFA) for Epic Haiku and Epic Canto, ensuring clinicians can securely access critical applications without disrupting care delivery.

EAM integrates seamlessly with Epic mobile applications, delivering a consistent authentication experience that supports remote access and mobile rounding.

Benefits

- **Fast, frictionless authentication** improves clinician productivity
- **Strong security** with flexible MFA options
- **Embedded workflows** reduce disruption in Epic mobile use
- **Support for remote care** and mobile-first environments
- **Increased adoption** of Epic Haiku and Canto

How it works



This streamlined process minimizes workflow disruption and eliminates unnecessary steps.

MFA options for Haiku and Canto

EAM supports the following authentication modalities for MFA:

- Face Recognition
- SMS
- Mobile push
- Email
- OTP
- Password
- PIN



These options enable organizations to balance security requirements with clinician convenience.

A flexible, standardized authentication experience

EAM enables organizations to standardize on a single vendor for both MFA and EPCS, creating one consistent physician experience across the full spectrum of authentication workflows. Physicians can securely access systems inside and outside the four walls, including on personal devices, using convenient methods such as biometrics and push notifications. The solution also supports self-enrollment for new or replacement devices, reducing friction and IT dependency, while maintaining strong security controls across mobile, desktop, and virtual environments.

Enterprise Access Management platform

EAM provides a comprehensive platform for managing digital identities, authentication, and access across healthcare environments. Organizations can:

- Secure access to clinical and enterprise applications
- Enforce authentication policies across users and devices
- Reduce workflow friction while maintaining compliance
- Establish trusted access across systems and users

EAM is designed for mission-critical healthcare environments, balancing security, compliance, and usability.



Imprivata delivers simple and secure access management solutions for healthcare and other mission-critical industries to ensure every second of crucial work is both frictionless and secure. The Imprivata platform of innovative, interoperable access management and privileged access security solutions enables organizations to fully manage and secure all enterprise and third-party identities to facilitate seamless user access, protect against internal and external security threats, and reduce total cost of ownership.

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