SOFT WARFARE

ZERO TRUST IDENTITY®

Continuous, Risk-Based, and Policy-Driven MFA to Secure Your Enterprise & Operational Technology Environments

Legacy MFA is No Longer Enough

Traditional Multi-Factor Authentication (2FA, SMS, OTP, Push Notifications) now fails to protect against 50% of cyber attacks, including sophisticated phishing, Man-in-the-Middle (MITM), and push-based attacks. Today's cybersecurity leaders need solutions that confidently secure human and machine identities without compromising usability.

Designed for Today's Cybersecurity Leaders

- Eliminate vulnerabilities inherent to traditional MFA
- Reduce operational complexity while enhancing security
- Seamlessly secure identities across diverse environments, including enterprise networks and critical OT infrastructure

Looking for a deeper dive? **Check out our digital collateral**

softwarfare.com/innovate

Explore the Technologies Powering Zero Trust Identity

BIOTHENTICATE®

Multimodal Biometric Authentication

Secure, passwordless, biometric MFA for seamless and frictionless access to your network and Single Sign On (SSO) environments.

iDXDR

Identity Threat Detection & Response

Infuse dynamic identity data into your detection and response strategy to enhance speed and accuracy for isolation and remediation.

PANGABAPI®

Identity Integration Platform-as-a-Service (IPaaS)

Integrate and secure identities and devices - safeguarding API connections and simplifying secure management of complex identity ecosystems.

TRUSTED PASSWORDLESS®

Device-hardened passwordless authentication

Preemptively block untrusted access by verifying device trust for laptops, desktops, and endpoints.

Built for Education, Ready for Every Use Case

Zero Trust Identity® seamlessly secures student, teacher, and administrator identities in educational environments nationwide. Our platform is engineered to meet the unique challenges of K-12 and Higher Education:

- **Adaptive MFA for All Users**
  Deploy flexible, passwordless authentication (biometrics, hardware tokens, on-screen options) tailored to every age and role, ensuring robust security without requiring personal devices.

- **Simplified, Secure Access**
  Shatter the security vs. usability myth with intuitive login experiences (e.g., voice/image recognition for young learners) powered by our Zero Trust principles of continuous, risk-based verification.

- **Fortified Core System Integration**
  Securely connect to Skyward, Clever, Google Workspace, Microsoft Suite, and more, with our PangaeAPI iPaaS adding vital protection against supply chain attacks.

- **Universal OS Compatibility**
  Ensure consistent security across iOS, Chrome OS, and Windows 11 devices.

Zero Trust Identity
100x Stronger, Seamlessly Frictionless

A revolutionary MFA solution that goes beyond traditional methods, SOFTwarfare's Zero Trust Identity delivers unmatched security and a frictionless user experience.

- **Unmatched Identity Confidence:** Achieve security 100 times stronger than Legacy MFA, effectively neutralizing phishing, MITM, and push-attacks.

- **Frictionless User Experience:** Enable secure, passwordless access without the friction usually associated with enhanced security.

- **Continuous, Risk-Based & Policy-Driven Authentication:** Dynamically adapts security levels based on real-time context and risk, continuously verifying identity throughout each session.

- **Automated Identity Threat Response (iDXDR™):** Immediately identifies, isolates, and neutralizes threats linked to identity compromise.

Why Entrust Your Educational Institution to SOFTwarfare?

SOFTwarfare's Zero Trust Identity® delivers a revolutionary MFA solution specifically adapted for the needs of modern education, offering unmatched security with a frictionless experience.

- **Uncompromised Security, Effortless Experience:** Achieve identity confidence significantly stronger than legacy MFA, effectively neutralizing advanced threats while providing a seamless, passwordless experience for students and staff.

- **Intelligent, Automated Defense:** Benefit from continuous, risk-based authentication and automated identity threat detection and response (iDXDR™) to immediately identify and neutralize compromises.

- **Education-Focused iPaaS:** Leverage our PangaeAPI to not only integrate diverse MFA methods and existing school systems but also to uniquely secure these connections, reducing IT overhead and enhancing your security posture.

Secure Your District Today 〉

Visit **softwarfare.com/startnow** or contact us for a consultation tailored to your educational needs.