Secure Access Platform Overview

BEYOND IDENTITY

Defending the modern workforce that works beyond the confines of a traditional network perimeter presents a new set of challenges -- users can now access cloud resources anywhere with phishable credentials on managed and unmanaged devices.

Beyond Identity set out to radically change how the world gains access. Our Secure Access platform is the first identity and access management (IAM) solution that prevents credential-based breaches with phishing-resistant, continuous MFA incorporating robust third-party risk signals. This ensures that only the right user, on a secure device, can gain access to the right applications.

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Unique Benefits

- ✓ **Single-device passwordless** experience to accelerate productivity across every operating system

- ✓ **Only phishing-resistant factors secured in hardware used** for MFA to eliminate credential-based breaches

- ✓ **Continuous authentication** checking user and device risk, including unmanaged devices, prior to access and during active sessions

- ✓ **Robust integrations** with MDMs, EDRs, ZTNA, and SASE tools for real-time access decisions with comprehensive risk telemetry

Platform Capabilities

Identity & Device Security Assurance
- Authentication risk analysis
- Device risk analysis and control with coverage over unmanaged devices

Zero Trust Authentication
- High assurance, phishing-resistant MFA
- Universal, single-device passwordless experience

Secure SSO
- Fine-grained, per application access policy
- Secure-by-default admin configurations

CONTINUOUS AUTHENTICATION

Custom & Integrated Third-Party Risk Signals
- Customizable real-time user and device risk signals, enforced in policy
- Third-party risk signals assessed and enforced in policy

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