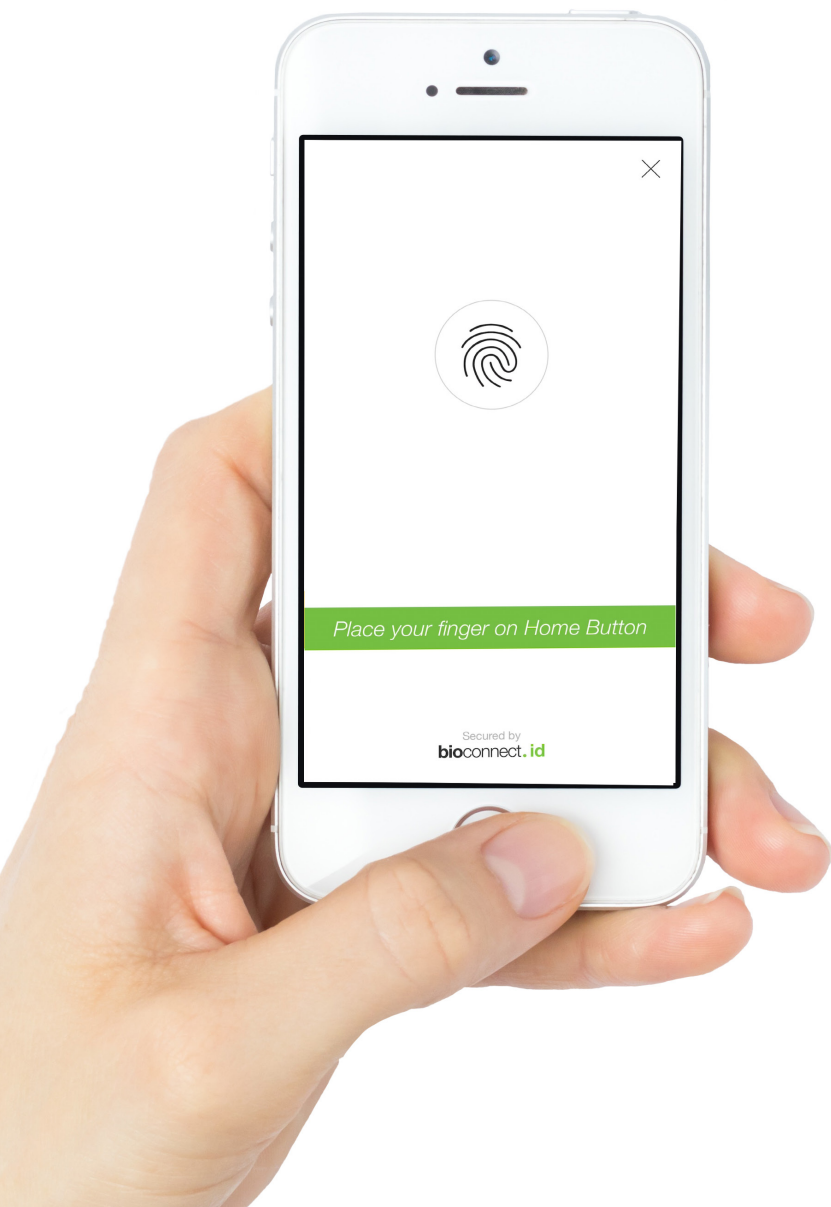


Mobile Biometric Authentication for Secure Access

Strengthen trust and security within the Enterprise using mobile biometric authentication.

Whether it's for internal networks or client security, mobile biometrics can provide organizations with exact identity assurance of who is accessing secure applications or approving high-risk transactions. BioConnect's mobile solution is designed to create the highest level of network protection.

With the BioConnect Mobile Authentication App, your enterprise will have a full audit log of all transactions and access attempts of users provided, creating a layered defense against unauthorized or suspicious access.



Security for Applications

Biometric access control can be implemented at any level of the enterprise. With BioConnect's solution for mobile applications, you can easily secure your enterprise network across the entire organization.

With connections to and from your network are secure, monitored and logged. Users will be unable to share their passwords, leaving the enterprise vulnerable to attacks. Each biometric identity is associated with a device so users must be present and engaged in all access attempts and can no longer pass along authorization to secure data.

How it Works

The BioConnect approach to deploying mobile biometric authentication in the enterprise is comprised of two technological components:

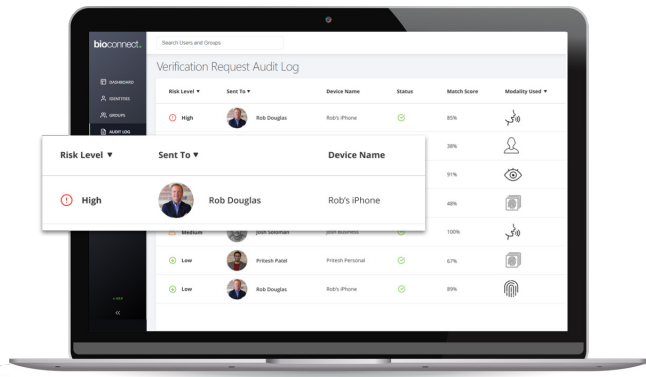
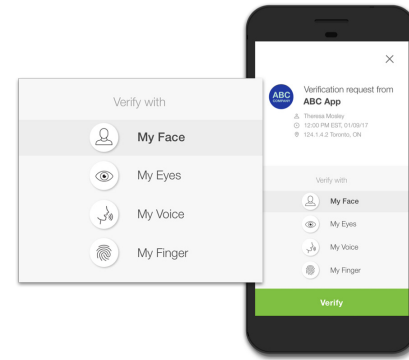
- 1** For users: **BioConnect's Mobile Authentication App**
Available across all IOS and Android smartphones ensuring secure identity authentication with added convenience.
- 2** For administration: **Admin Console**
An easy to use reporting dashboard that collects real-time data about employee access events.

Together these components form a comprehensive security strategy that can easily be adopted into your enterprise's current security infrastructure.

Mobile Authenticator

Allows for step-up biometric authentication that is easy and convenient for the user. Whether it's downloading sensitive files or completing high-risk business transactions, trusted connections requires knowing who is on the other side.

The mobile app allows for single or multifactor authentication while offering immediate detection of malicious activity, geographic and time anomalies, and provides actionable incident management.



Admin Console

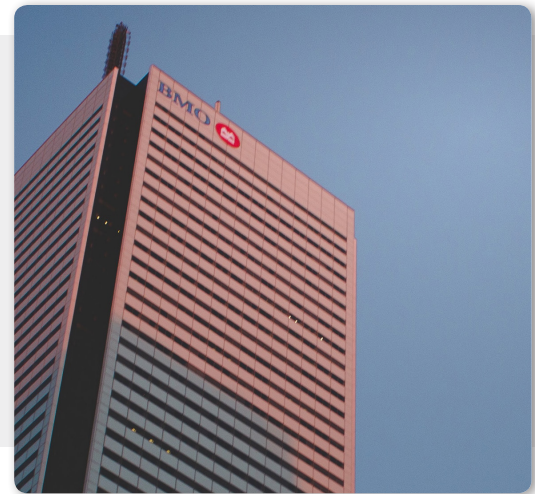
The Admin Console leverages both information and data from authentications to make managing access points simpler. The Console provides valuable insights while giving administrators total control over user and device cycles. Making a single or multiple modality method for authentication based on access risk levels has never been easier.

The Admin Console also provides an extensive audit log, so unusual activity can be noticed and reported. All transactions and access events are recorded and used to inform future decisions for improving security protocols.

BMO and BioConnect

Integrated with IBM's security authentication solutions, BioConnect's Mobile Authentication App enables BMO to offer its commercial and corporate clients our leading mobile biometric authentication platform.

The secure application solution uses biometrics to authenticate transactions, providing stronger identity assurance during the authentication process and strengthens the familiar username and password method.



Trusted By Leading Organizations



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Bioconnect Can Help. Learn More at:

www.bioconnect.com