



SECUREAUTH

SecureAuth IdP

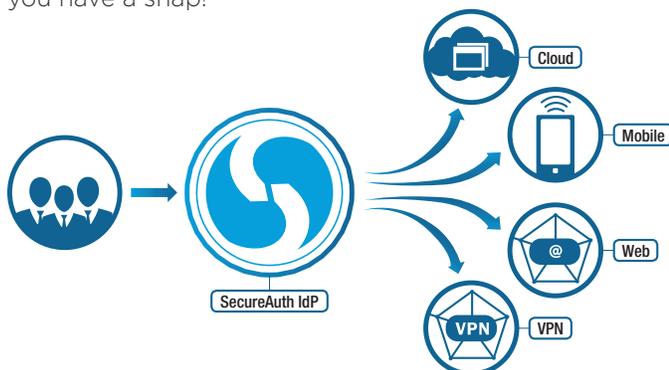
User Access Control that Works for You

Strong Authentication for Your Evolving Infrastructure

Managing user access via passwords has always presented challenges, and today, it's even more complicated. The consumerization of IT, the advent of cloud computing and the adoption of BYOD have resulted in an unprecedented proliferation of user passwords and diversity of user access points, along with user expectations for a seamless experience. At the same time, organizations are facing increasingly sophisticated cyber attacks seeking to steal user credentials — and the very real risk of unwelcome publicity if those attacks succeed. In this new reality, authentication systems based solely on ID and password are no longer sufficient for protecting your applications and data, delivering a clean user experience, and staying on budget. But there is a solution — SecureAuth IdP.

One Solution Solves it All

SecureAuth IdP is just what the name implies, an identity provider, and a unique approach to securing user access control. In a world where control of the device, application, and even the infrastructure is moving out of the datacenter, an IdP is the perfect solution to ensure you maintain secure control of user access to your resources and data, whether on premise, in the cloud, on the web, via mobile application or through VPN. With adaptive and two-factor authentication alongside single sign-on (SSO) in one solution, SecureAuth IdP makes deploying flexible yet secure user access control to just about any resource you have a snap!



Two-Factor Authentication – 20 Methods Strong

SecureAuth IdP supports over 20 authentication methods and can easily integrate with any solution you have today, even those pesky hard tokens. IdP ensures strong and secure two-factor authentication to any of your on premise, mobile, cloud, web, or VPN resources for any user and from any device. No need to throw away your investment just to keep pace with security demands, with IdP you can leverage what you have today while you move toward what you need for tomorrow.

One Password, Infinite Access

Despite advances in technology, users are still beholden to the password. And with the glut of applications in their environment, the number of passwords they have to manage grows daily, putting your security at risk. SecureAuth IdP single sign-on (SSO) streamlines access to all your applications with one set of credentials. Leverage our identity provider architecture to securely assert authenticated users into all your on premise, mobile, cloud, web, and VPN resources without tedious login procedures, high-friction workflows and stored, passed or synced credentials.



Tel: +1 949-777-6959

www.secureauth.com

SecureAuth IdP

Adaptive Authentication for Advanced Threats

With attackers becoming ever more sophisticated in their attempts to steal credentials, you need an innovative approach to authentication. IdP can help you drop a net around suspicious actors and keep them from moving laterally in your network. Whether you want to inspect IP addresses, compare device fingerprints, analyze group membership, or evaluate geo-location and geo-velocity, you can easily build context analysis into your authentication workflows to stay one step ahead of trouble. And SecureAuth IdP is the industry's first access control solution that provides dynamic, risk-based authentication. Using live threat intelligence from the Norse DarkMatter™ platform, IdP performs a multi-factor IP reputation and risk analysis, enabling administrators to apply risk thresholds to the user authentication process.

Friction-free

- + Flexible authentication workflows meet your specific application and stakeholder needs
- + Seamless user experience keeps friction low, even when authentication is stepped up
- + Self-service password reset ensures productivity continues and help desk calls are reduced

Reduced risk AND rapid time to value

- + GUI-based configurator speeds deployment without the hassles of coding
- + Hardened appliances ensure plug-and-play installation and isolate your authentication from attacks
- + Standards based development provides flexibility and ease of integration with most existing solutions

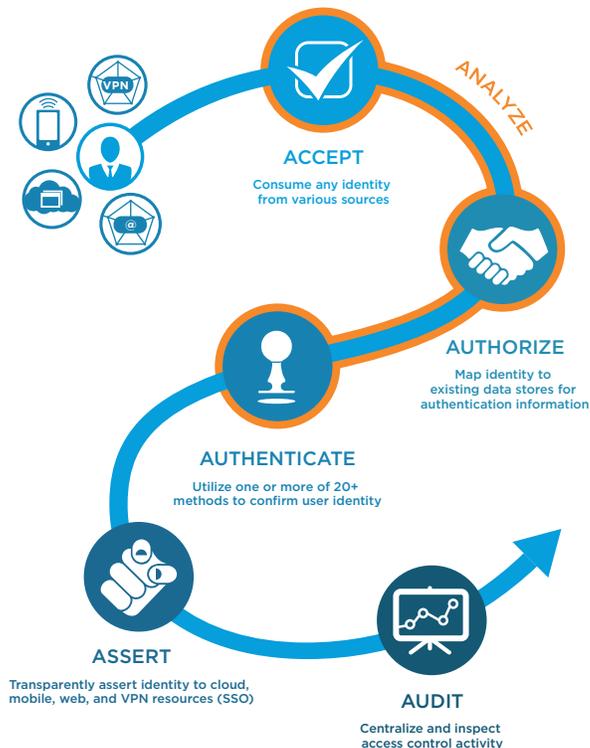
Audit no-brainer

- + Unified user access streamlines your audit trail
- + Built-in reporting and SIEM compatible logs simplify being and proving compliance

SecureAuth has allowed us to utilize technologies that previously weren't available to us because of their security flaws. And that has really helped Houston Methodist continue "Leading Medicine."

— Matt Johnson, Manager of Server Engineering, Houston Methodist Hospital

The SecurePath to Strong Access Control



Directory Support

- + Active Directory
- + AD-LDS
- + Open LDAP
- + LDAP v3
- + SQL
- + Lotus Domino
- + Novell eDirectory
- + Sun One
- + Tivoli Directory
- + ASPNETDB
- + ODBC
- + Google Apps

SSO Support

- + SAML
- + OpenID
- + OpenID Connect
- + WS-Fed
- + WS-Trust
- + Web Token
- + FBA
- + X.509
- + Salesforce.com
- + Google Apps
- + Workday
- + Concur
- + and hundreds more

Authentication Methods

- + SMS OTP
- + Telephony OTP
- + E-mail OTP
- + Kerberos
- + Static PIN
- + KBA / KBQ
- + X.509 Native
- + X.509 Java
- + CAC Card
- + PIV Card
- + PUSH Notification
- + Mobile OATH Token
- + Browser OATH Token
- + Desktop OATH Token
- + Third Party OATH Token
- + Device Fingerprinting
- + Yubikey (USB)
- + Password
- + Social IDs
- + Federated IDs