

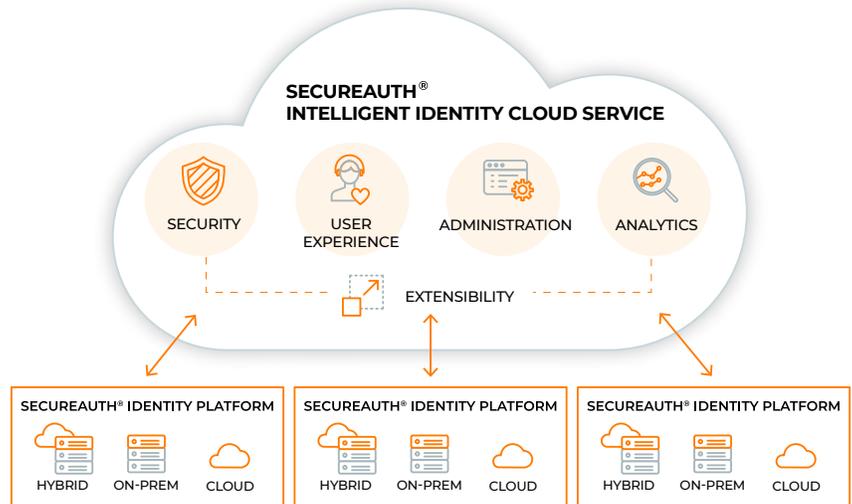
SECUREAUTH® INTELLIGENT IDENTITY CLOUD SERVICE

Cloud Delivered Intelligence for Better Security

The SecureAuth Intelligent Identity Cloud delivers out of the box functionality that enables highly flexible and highly secure experiences for every identity, without the need for cumbersome implementations and integrations with third party services, and without any additional cost. The cloud-based service immediately provides key building blocks to enhance your identity management program including a big-data approach to identity intelligence that informs a broad set of adaptive authentication risk checks to increase identity security by identifying legitimate users and stopping bad actors.

With a focus on security, user experience, analytics, administration and extensibility, the service simplifies the delivery of extremely secure, streamlined user experiences and provides deeper visibility into the authentication attempts of all your identities. The cloud service delivers over 5 million transactions daily within milliseconds of request, ensuring all users enjoy a secure and seamless experience when authenticating.

The service is available to all SecureAuth Identity Platform customers with active support agreements. It is also available to customers of other IAM products through integration modules and/or services including Ping Identity, Duo Security, Okta, OneLogin, CA SiteMinder, Oracle and ForgeRock.



Simplify the Delivery of Extremely Secure, Streamlined User Experiences

Security

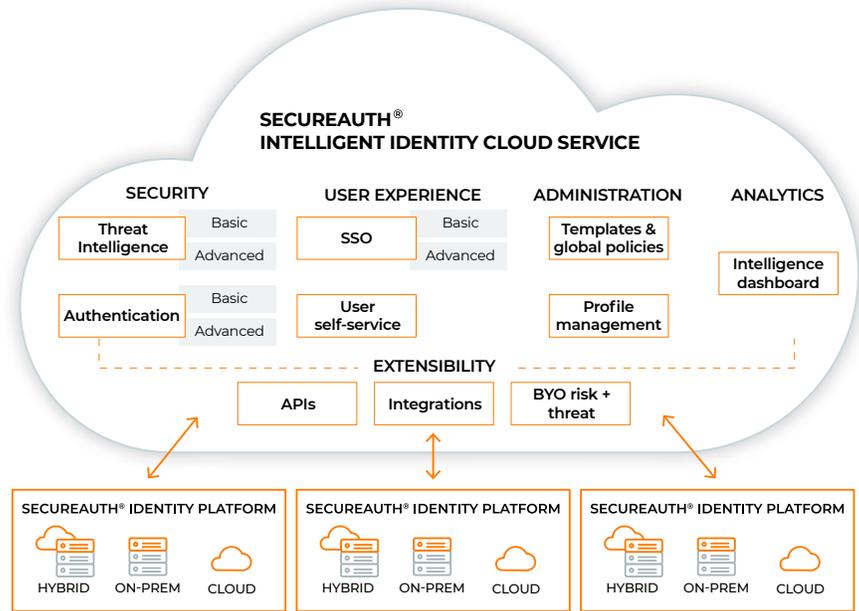
Out of the box, the Intelligent Identity Cloud service enables a broad range of multi-factor authentication methods including one-time passwords (OTPs), certificates, identification cards and other advanced factors, such as symbol-to-accept and fingerprint and facial biometrics.

Going beyond basic risk checks, the service provides dynamic threat intelligence to identify fine-grained signals that indicate a potential risk. The service analyzes a range of threat data and cultivated threat intelligence to identify a wide spectrum of known attackers. With this analysis, the service brings intelligence to the authentication process, identifying a variety of potential risks including phone fraud (type, location and port status), credential stuffing and malicious IPs (anonymous proxies and IPs involved in previous attacks). The service also leverages machine learning to analyze user authentication behavior over time and pinpoint anomalies. Simply turn on the service to enhance the security of all your identities.

The Intelligent Identity Cloud service includes nearly a dozen other adaptive risk checks that inspect characteristics of an access request including the device and location and risk scores from other security solutions, if available. These checks are invisible to users and only trigger action if risk is present, ensuring that you maintain a seamless user experience while delivering strong security to protect your organization and your identities.

User Experience

The Intelligent Identity Cloud service enables a seamless user experience across all your systems and applications — cloud, on-prem, legacy and homegrown. The service delivers the flexibility to meet customer needs for choice in authentication methods, single sign-on to streamline and unify the log in experience and self-service to keep customers and employees in control of their interactions and their data. Adaptive authentication enhances security without adding user disruptions further enhancing experience. With the flexibility and speed of the cloud, you can offer secure and seamless access to your entire estate, regardless of where, what the system or application is or how it is accessed. Drive customer engagement, enhance employee productivity, reduce overhead and enable digital transformations with SecureAuth.



Analytics

Our Identity Security Intelligence dashboard brings out-of-the-box visibility to key metrics for your identity security status. Data presented includes number of logins, login by system, successful vs failed logins, MFA methods used, and more. By leveraging the Intelligent Identity Cloud service for real-time data collection, SecureAuth provides analysts with immediate identity security intelligence to monitor authentication trends in their environment and respond to potential risks.

Extensibility

With the Intelligent Identity Cloud service, you can leverage existing investments in threat intelligence and other security solutions, such as PAM, SIEM, IGA, and UEBA, to enhance your security posture. Through our APIs and pre-built integrations, additional intelligence can be included for analysis in the adaptive authentication process, enabling you to also bring your own data such as industry specific risk and threat intelligence. With this option, the service expands your ability to separate legitimate users from bad actors and protect your organization and the identities that connect to it.

Administration

The Intelligent Identity Cloud service reduces administrative effort and time while accelerating the onboarding of new applications by harnessing the cloud to centrally create and manage application templates, policies and settings. This modular approach enables the quick creation of highly flexible workflows and engaging experiences for workforce and customer identities. It ensures any changes in policies and settings are made once and enforced globally enhancing your security posture. Administering strong security and good user experience can be complex, but it does not have to be with SecureAuth.

About SecureAuth

SecureAuth, the secure identity company, provides the most advanced identity security solution for large organizations globally to enable secure access to systems, applications, and data. Our customers leverage our flexible, enterprise-grade identity and access platform coupled with the SecureAuth Intelligent Identity Cloud service to deliver the most secure, frictionless user experience for their customers, partners and employees, everywhere, exponentially reducing the threat surface, enabling user adoption and meeting business demands. To learn more, visit www.secureauth.com, or connect with us at info@secureauth.com, [Twitter](#), and [LinkedIn](#).