

SecureAuth IdP

Single Sign-On

Convenient Single Sign-On for Applications

SecureAuth provides revolutionary Single Sign-On (SSO) capabilities without any thick clients or third-party programs. Not only can SecureAuth IdP enable SSO to web applications; it also provides user SSO for cloud and mobile apps. And all of this occurs without additional coding requirements.

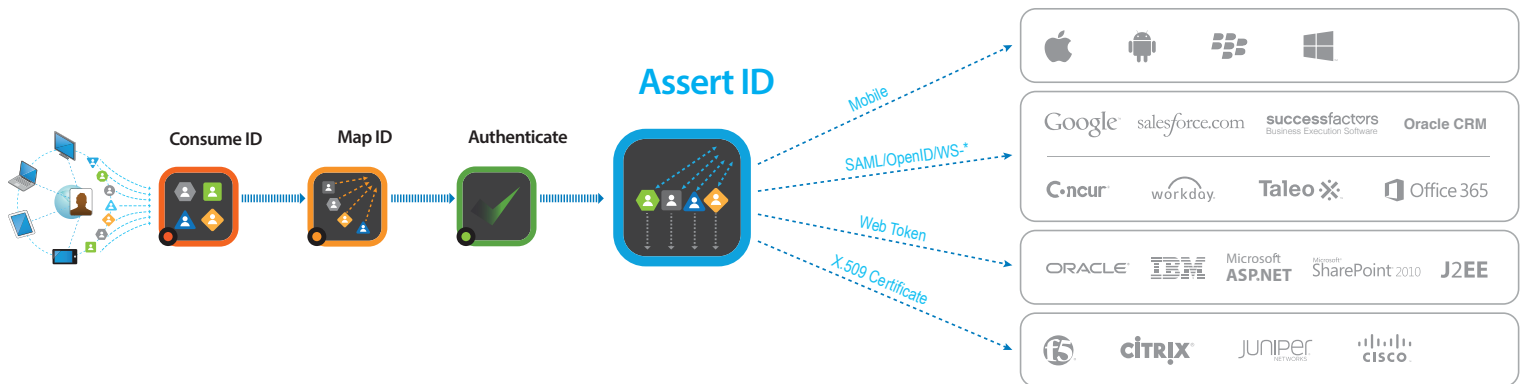
SecureAuth works as an Identity Provider (IdP) that serves up a user identity token to the resource, which is a Service Provider (SP).

After a user is authenticated by our multi-factor system, SecureAuth creates an SSO token to the relying party, be it web, network, cloud, or mobile-based. Furthermore, the SecureAuth IdP system can authorize SSO into additional applications, or require stronger authentication to obtain access.

Limitless Capabilities

SecureAuth IdP SSO can be enabled for any of your corporate applications, whether they are in your network or on your external devices. Uniquely, SecureAuth supplies SSO to native mobile applications. This allows users to utilize browser or touch-based mobile applications that they already understand.

Having one login for all programs is not only user-friendly, but it also increases protection. The less that is required from applications, the more secure they become; and by abstracting the authentication, it simplifies and secures the application deployment lifecycle.



Identity and Access Management for SSO

All functions and features of SecureAuth IdP are exceptionally easy to manage because it is all accomplished from the same console. Administrators can effortlessly navigate through an already-coded GUI where preferences are made through drop-downs and wizards.

Companies have complete control over SSO. You can choose to disregard it all together, or you modify it by specific users, groups, apps, or devices. Settings can be enabled, edited, or removed for any facet quickly without third-party assistance.

SecureAuth IdP makes revoking access for users and devices hassle-free as well. If an employee leaves the company or if a device is compromised, admins can quickly and completely disable access with just one action.

One Password; Any Application

The list of application protocols with which we operate is massive. Through SecureAuth IdP, your business can continue to work with all of your favorite programs as well as the new ones that you will incorporate into your day-to-day.

With all of the options that we offer, security employment and management has never been more convenient.

Enable access to ALL resources with SecureAuth IdP Single Sign-On.

SSO from SecureAuth IdP to:

- Cloud Applications
- Mobile Applications
- Web Applications
- Network Resources

No Coding Required:

- No APIs, No Agents
- ID Assertion via SAML,
- OpenID, WS-Trust, etc.

No Thick Clients Required

Generates SSO Token:

- Security Token Services (STS)
- GUI Selected

App-to-App SSO:

- Web App -- Web App
- Web App -- Cloud App
- Cloud App -- Cloud App
- Web App -- Mobile App
- Cloud App -- Mobile App
- Mobile App -- Mobile App

Transparent SSO and 2-Factor Authentication for a complete, secure solution.

Integration with Popular SaaS Apps:

- Salesforce
- Google Apps
- WebEx
- SuccessFactors
- Workday, and more

Web Apps:

- .NET
- J2EE
- SharePoint
- WebSphere, and more

Mobile Apps:

- iOS, Android
- Windows, Blackberry

SSO Enabled by:

- Individual User, Group
- Application, Device

Comprehensive Identity Management

- Fully Configurable
- 1-Touch Revocation
- User Self-Password Reset
- User Profile Management
- Help Desk Management



2-Factor Access Control for the Mobile Enterprise

