



DATASHEET

Universal Single Sign-On

RapidIdentity's Single Sign-On (SSO) allows organizations to increase security, boost productivity, and dramatically reduce help-desk costs.

Today's workers access an ever-growing number of local systems and cloud-based applications, meaning they have to juggle far too many unique usernames and passwords.

Worse, when faced with a challenge, workers often fall back on weaker passwords that are easier to remember. In a system that's only as strong as its weakest link, that link is often as weak as "1234."

IT departments, in turn, waste time supporting, resetting, and managing these accounts.

RapidIdentity is designed to solve all these problems by streamlining both user management and the enterprise-wide administration of Single Sign-On. Best of all, it requires no hard-to-manage infrastructure reconfiguration to start working for you.

Intuitive User Portal

RapidIdentity is built around an intuitive online portal that gives users a personalized homepage with one-click access to authorized applications and the ability to request access to additional systems. This brandable homepage has a clean simple layout with clear icons to all relevant applications. No more writing passwords on sticky notes or storing them in Excel spreadsheets.

Access to the portal is supported from all popular desktop and mobile browsers including Internet Explorer, Firefox, Chrome, and Safari.

Mobile Support

RapidIdentity includes support for iOS and Android, keeping employees productive on the go with complete Single Sign-On to mobile web applications in a mobile-friendly format. RapidIdentity uses your users' default browsers, meaning that any web-accessible application is always just one tap away.

FAST FACTS

Single Sign-On to any web application

Self-service user administration via one easy-to-use portal

Seamless Active Directory integration

Enforce Strong Passwords and Multi-factor Authentication

RapidIdentity enables centralized control of all log-in and account information, which allows your organization to mandate secure authentication. This includes defining password strength requirements, challenge questions, and enabling multi-factor authentication for every connected application.

Self-service Profile and Password Administration

RapidIdentity will help you massively reduce help-desk costs by empowering users and managers to reset passwords and manage their own profiles. Additionally, users can easily request access to additional applications using RapidIdentity's powerful Workflow feature.

If a user forgets their RapidIdentity password, the main log-in page supports password resets according to security policies that you define. Resetting their RapidIdentity password will also reset their password in every connected application, ensuring continuity of Single Sign-On functionality.

Single Sign-On to All Applications

RapidIdentity's unified identity management platform gives your users streamlined Single Sign-On to every enterprise application — on-premises, in the cloud, or mobile. It's incredibly easy to quickly configure connectors to unique or highly customized on-premises software.

Multi-Directory Support

RapidIdentity can use Active Directory, eDirectory, or an OpenLDAP server as your primary directory service, allowing you to take advantage of existing infrastructure investments and IT expertise.

Rapidly Configure Connections to Any Application

Whether your web applications are in the cloud or behind the firewall, RapidIdentity supports the broadest and deepest set of integration options to enable Single Sign-On. Using RapidIdentity's Logic Engine and built-in toolset, IT can quickly configure connections to on-premises or cloud-based services, whether they are standards-compliant or not.

Since 2004, Identity Automation has focused on intelligently automating provisioning, access, and account management. Our mission is to securely put control of these crucial tools in the hands of the users who need it most — employees and managers. RapidIdentity, our sophisticated, easy-to-use identity management software, makes every user a power user, increasing enterprise security and agility, boosting productivity across the board.