IDENTIPRISE

The True Enterprise-Wide Identity and Access Management Solution

Security from the Desktop to the Mainframe

Identiprise™ Suite from Secured Services

Computer users in today's business world want instant and hassle-free access to applications. Organizations need to find innovative ways to address this need, and to:

- Maintain a secured networking environment.
- Comply with new or changing laws governing business.
- Reduce costs of application identity management and help desk interaction.

The Identiprise™ Suite is a comprehensive, non-intrusive, single sign-on (SSO) and identity and access management (IAM) system. This powerful suite enables you to secure Web, client/server, and legacy applications your business needs every day.

Once deployed, your users have single sign-on to any application they are authorized to use that is protected by Identiprise. Even better than that, password policies are automatically enforced without the user needing to remember to change anything.

Platforms and Protocol Support

Identiprise™ Suite from Secured Services

Policy Server Platforms

- Sun Solaris 8/9
- HP-UX 11
- Red Hat Linux 8/9, Enterprise
- Microsoft Windows Server 2000/2003

Virtual Directory User Stores

- Sun ONE Directory Server
- IBM Directory Server
- Novell eDirectory
- Microsoft Active Directory
- Lotus Domino LDAP
- Microsoft SQL Server
- Oracle Database
- Any OBDC-compliant Database
- Any LDAPv3-compliant Directory

Web Plug-in Platforms

- Sun ONE Web Server (NT Win2000, Solaris, HP, Linux)
- Microsoft IIS (Win2000/2003)
- Apache (Solaris, HP-UX, Linux, NT/Win2000/2003)

Smart Client Desktop

- Microsoft NT/XP/2000/2003

Authentication Methods

- Passwords
- Two-factor tokens
- X.509 certificates
- Passwords over SSL
- Smart cards
- Forms-based
- RADIUS
- Biometrics
- Custom methods
- Combinations of methods

Protocol Support Modules

- X11
- TELNET
- FTP
- HTTP, HTTP-Proxy
- Login (rlogin)
- Shell (rsh)
- Exec (rexec)
- POP3
- SMTP
- NNTP
- IIOP, IIOPNS
- SMB
- IMAP4
- LDAP

- Toolkit for custom development

Certificate Server

- Sun Solaris 8/9
- HP-UX 11
- Red Hat Linux 8/9, Enterprise
- API Integration
- Web Services/J2EE Java
- C, Visual Basic
- SAML

SECURED SERVICES