

Enterprise Identity and Governance Suite



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Trademarks

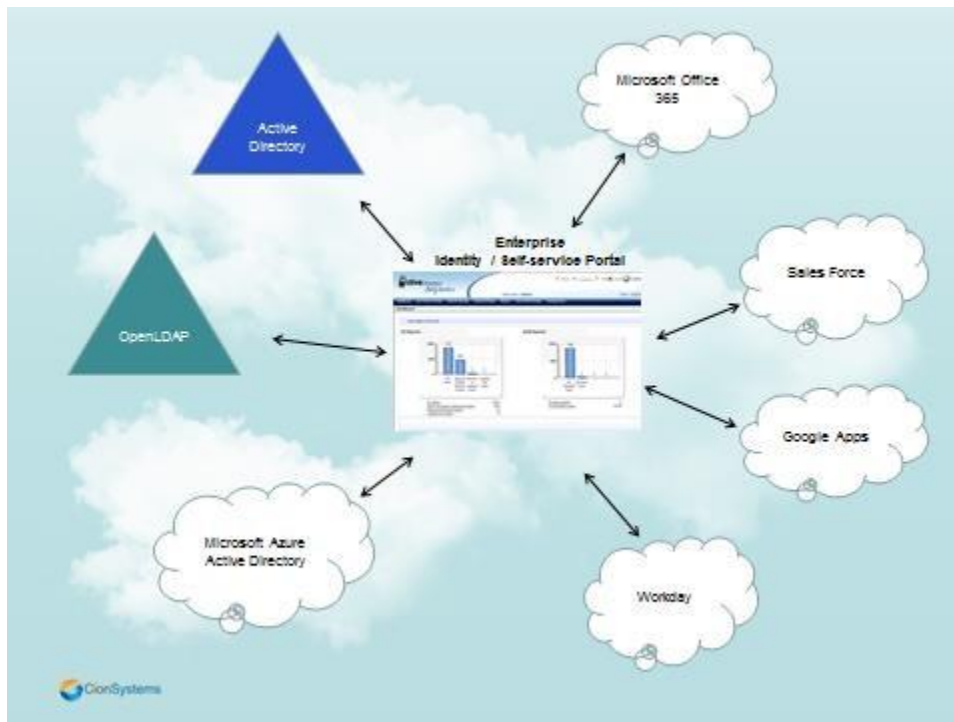
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Enterprise Self Service

Enterprise Identity and Governance Suite, aka CionSystems Enterprise Self-Service, is a lightweight, easy to deploy, and simple to use Identity Management, Self Service, Delegation, and Compliance suite. Unlike more complex and expensive alternatives, there is no need to deploy multiple, dedicated, servers. CionSystems' solutions deploy in hours, and give users and administrators a complete, fully featured solution

CionSystems' Enterprise Self-Service unifies on-premises, cloud, and Office365 identity. Everything needed is including, prebuilt, and ready to go. This is a true, out of the box solution. With a web portal, easily configured workflow, notifications, backend connectors, CionSystems Enterprise Identity and Governance Suite delivers unified management and self-service for users, groups, and credentials.

User can manage their entire identity and membership lifecycle. Administrative, operational, and compliance overhead are greatly reduced. Workflow creates consistency, automates time consuming tasks, and enforces policy.



CionSystems' Enterprise Identity and Governance Suite supports multiple, backend, repositories:

- Active Directory
- Azure Active Directory
- Office 365
- Google Apps
- Sales Force

This facilitates a variety of use cases, including migration, credential synchronization, provisioning, self-service of users, mergers and federation. Enterprise Identity and Governance Suite can also interoperate with multiple Active Directory instances.

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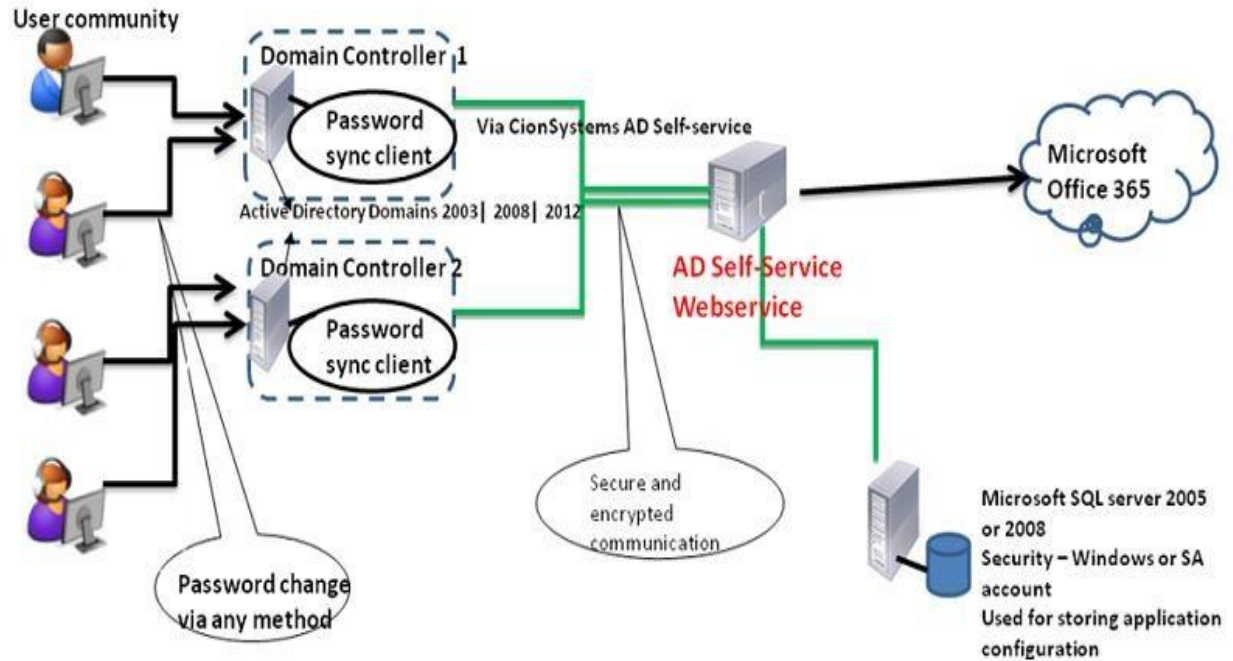
For example, some typical scenarios include:

- Standardize and enforce access privileges (e.g.: administrator, poweruser, manager and user)
- Self Service – users can update their profile, manage group membership, change passwords, etc.
- Group membership portal
- Span multiple back end stores Active Directory, Microsoft Azure Active Directory, OpenLDAP
- Self Service password reset: Users can reset and unlock accounts without Helpdesk interaction
- Synchronized accounts across multiple repositories:
 - Local Active Directory Domain
 - Windows Azure Active Directory
 - Office 365
 - Multiple internal or external Active Directory Forests and Domains
 - Google Apps
 - Sales Force
 - Workday
- Audit and attestation via logs, reports, and notifications
- Automatically notify users, support staff, and operations staff to enhance security:
 - Locked out users
 - Passwords about to expire,
 - Inbox size exceeds threshold limit
 - Successful or unsuccessful password reset attempts
 - Etc.
- Prevent Office 365 account lockout via flagging pending password expirations
- Provide multi-factor authentication. and one time passwords
- Automatically reset expired passwords
- Email real-time reports (e.g. - password audit, mail status, unlock, etc.)

The diagram, below, shows atypical deployment scenario. Multiple Active Directory Domains and Office 365 are provisioned, synchronized and managed through a single CionSystems Enterprise Identity and Governance Suite instance. Users can register, manage their identity across multiple systems, and accomplish all identity lifecycle tasks through a single, easy to use portal.

Deployment is as simple as running the installer and configuring access to the backend repositories. A typical deployment takes less than a day. There are extensive, preconfigured, reports. And the presentation can be easily customized with customer logos and text.

Enterprise Self Service



Building a robust, secure, and efficient mechanism for identify lifecycle management is essential. Today, applications are accessed by both internal and external users. Having a secure mechanism for users to create an account and manage their credentials, memberships, and attributes is essential. CionSystems provides an easy to deploy, easy to use solution. Enterprise Identity and Governance Suite enables administrators, developers, and users to get things done with maximum security and minimum overhead.