onelogin PRODUCT DATASHEET

OneLogin Cloud Directory

Seamless real-time synchronization of your users from multiple directories

Today, organizations want to free themselves from the time-consuming hassles of managing on-premise directories. They want to reduce the overall pain of manual maintenance or updates to their directories. For companies that need to scale quickly, real-time directory synching is the optimal solution.

The OneLogin Cloud Directory

Introducing the OneLogin Cloud Directory: your single source of truth for managing access. Streamline Access Management operations by integrating your existing on-prem and cloud directories, including Microsoft Active Directory, LDAP, G Suite and even Human Resource systems such as Workday, Ultipro, Namely, and BambooHR.

OneLogin acts as your secure directory in the cloud with an intuitive web-based interface that allows you to manage users, their manager relationship, authentication policies, and access control. Maintain your organizational hierarchy and extend the user object with your own custom user fields that are synchronized with other apps and directories in real-time.

KEY BENEFITS OF ONELOGIN CLOUD DIRECTORY

Real-time Directory Sync

When Active Directory (AD) or Google is the system of record for your users, the delay between changes in the directory and updates in corporate apps becomes critical.

OneLogin synchronizes users in real-time, which means that creates, updates, deletes, and suspends are pushed from AD or Google to OneLogin and other apps within seconds. Real-time sync makes onboarding more efficient and provides IT with a kill switch for rogue users

HR-Driven Provisioning

OneLogin provides a seamless integration that imports identities from your Human Resource systems into OneLogin Cloud Directory.

Import any user attribute to power your security and application access policies based on HR metadata such as department or job function.

Directory Integration

OneLogin allows you to synchronize users with any number of directories, such as Active Directory, LDAP, Workday, or Google Apps.

Import custom user attributes and pass them on to downstream apps via SAML or API-based provisioning. The integration with Active Directory synchronizes users in real-time and supports multiple forests and domains via a single connector.

Instant Set-up

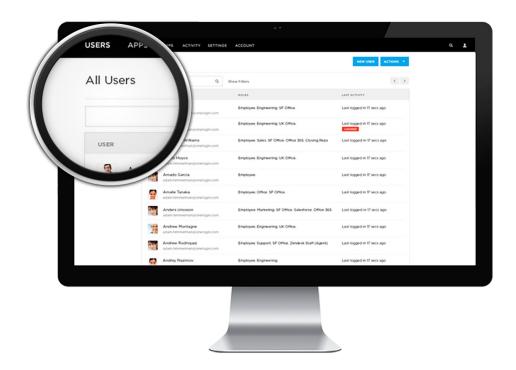
OneLogin's AD and LDAP connectors can be installed in minutes with no firewall changes required. The connector automatically discovers all your forests and domains and uploads the complete OU tree to OneLogin.

"The manual provisioning process we were using prior to OneLogin resulted in errors.

A username would show up incorrectly in different apps or the username might be off.

With OneLogin, the consistency and standardization has helped us to be more efficient."

Secure Cloud Directory with an Intuitive Web-based Interface



ONELOGIN CLOUD DIRECTORY FUNCTIONALITIES INCLUDE:

Directory Sync

Copying all your user accounts in Active Directory (AD) into OneLogin, so you don't have to import them manually by hand.

Trusted Identity Provider

Authenticating users with their AD credentials when users try to login to OneLogin.

Role Mapping

Mapping users to roles that provide application access in OneLogin.

Integration with Other Security Controls

Integrate with your security provider of choice such as SIEM, CASB, service management, etc.

Bi-Directional Syncing

Continuously monitoring AD for new and updated users and instantly creating/updating those users in OneLogin.

Access Management

Optionally delete or suspend users from OneLogin after they have been deleted from AD.

Enable Single Sign-On

Providing Single Sign-On for users on the domain in a specific range of IP addresses.

Multi-Directional Orchestration

Create a composite user record from multiple directory sources.

To learn more about OneLogin Cloud Directory, visit https://www.onelogin.com/product/directory.