onelogin

PRODUCT DATASHEET

OneLogin Delegated Administration

Enable Zero Trust, increase efficiency, and reduce the risk of high-privileged accounts

For organizations to adopt a Zero Trust framework, they must embrace the concept of “least privilege access”, which grants users the minimum level of access needed to perform their job. However, maintaining this baseline is challenging when organizations must balance the operational needs of the business and maintaining a strong security posture.

Not only is granting, removing, and enforcing privileges an operational headache, but continuously expanding user permissions increases the risk of a security breach. Today’s IT and Security teams need access to a highly flexible and customizable set of admin privileges that they can control and define, without incurring additional security risks.

OneLogin Delegated Administration

OneLogin’s Delegated Administration enables organizations to adopt the Zero Trust principle of least privilege access. By empowering admins to easily delegate access on a granular level, organizations can balance productivity requirements with the need to aggressively protect their organization against security threats.

Key Benefits of OneLogin Delegated Administration

Customize and automate user privileges

Grant users the ability to perform one or more administrative functions to a subset of users, roles, or applications. Define the specific actions admins are able to perform, like reset passwords for only a certain set of users or add users to a particular role.

Combat privileged account takeover

Reduce the threat and cost of account takeover for high-privileged users. With a granular list of privilege options, scope down the users or roles associated with a specific privilege to eliminate the risk of granting users more access than needed.

Enforce the principle of least privilege

Only grant privileges for actions and users that are truly necessary and prevent unintended security consequences as a result of bloated privileges. Meet regulatory compliance requirements by providing granular access for auditing events and reports.

Alleviate access requests for Central IT

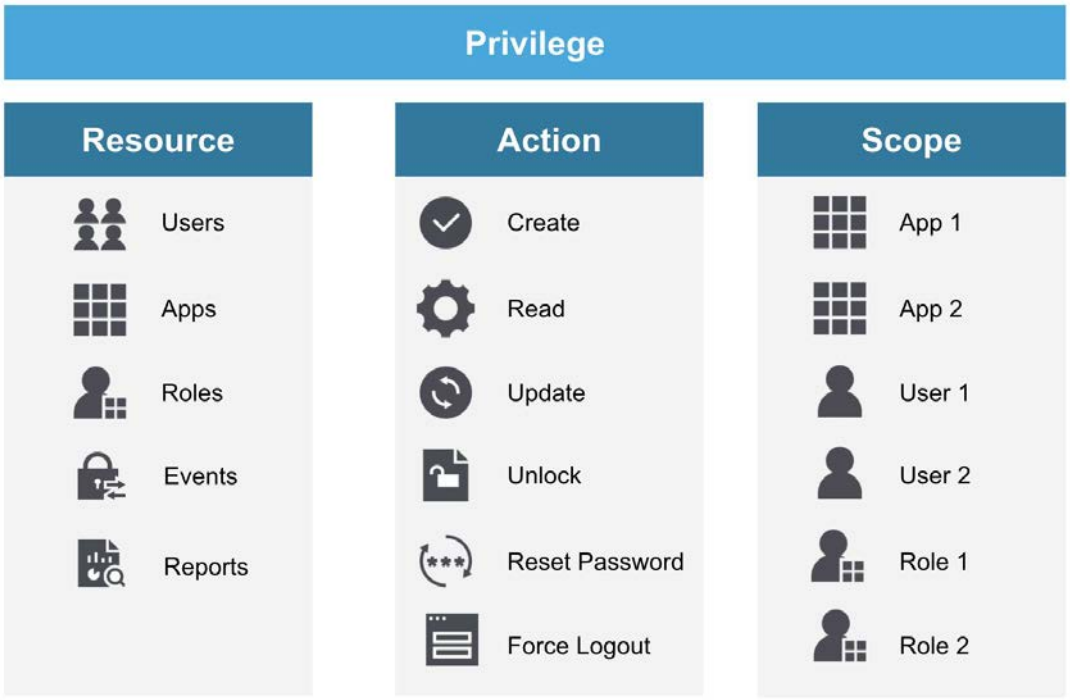
Save time, reduce costs, and eliminate bottlenecks by allowing lower tier, less expensive support teams or departments manage access for specific apps. Our robust privileges model allows you to flexibly combine different statements for a user or role in order to create a granular level of access.

Over 5,500 enterprise customers globally secure their applications with OneLogin

AAA AIRBUS pandora Steelcase STITCH FIX

How OneLogin Delegated Administration Works

Privileges are very simple records that grant users access to perform one or more operations on an object or collection of objects, such as an app, role, or user. Access can be granted for individual users or via roles. Each privilege consists of an effect, action, and scope to achieve the desired level of access for an admin user.



OneLogin Delegated Administration Functionality Includes:

Feature Capability	Description
Privileges Enforcement for Apps, Users, Roles, Events, and Reports	• Grant users access to perform one or more operations on an object or collection of objects, including apps, users, roles, events, and reports
Programmatic Assignment of Privileges through Roles	• Save time and reduce costs with automated role-based privilege assignment
Custom Granular Privileges	• Create custom privilege sets for users with the ability to scope down permissions to specific users, roles, apps, events, and reports
API for Privileges CRUD Operations	• Make changes via API to conveniently create, read, update, and delete privileges

For more information on OneLogin Delegated Administration, please contact your OneLogin representative.