



What is...

Single Sign On (SSO)

Single sign-on (SSO) is a service that permits a user to use one set of login credentials (i.e., name and password) to access multiple applications. An example is Microsoft's Azure Active Directory SSO which boasts, *One sign-in, with access to thousands of applications*. Companies that already utilize the Office 365 suite of Microsoft business applications can use the service to allow their employees to sign into thousands of applications using only their Office 365 sign-in credentials.

SSO...



Requires only one set of credentials and reduces the number of sign-in prompts for employees



Centralizes management of thousands of pre-integrated SaaS apps, plus custom and on-premises line-of-business apps



Automates join, move, and leave scenarios to maximize user productivity and help ensure compliance

Administrators can grant one-click access to many popular apps such in addition to Office 365. With single sign-on (SSO), users won't need to remember a different password for every account. This can streamline the process of signing on and using applications and can reduce complaints or requests for help for the IT department. Apps for employees can be deployed from a single centralized portal.