

Single Sign-On (SSO)

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Single sign-on (SSO) is an [authentication](#) scheme that allows a user to log in with a single ID and [Password](#) to any of several related, yet independent, software systems.

True single sign-on allows the user to log in once and access services without re-entering authentication factors.

It should not be confused with same-sign-on (Directory Server Authentication), often accomplished by using the [Lightweight Directory Access Protocol \(LDAP\)](#) and stored LDAP databases on (directory) servers.¹⁾²⁾

Source: https://en.wikipedia.org/wiki/Single_sign-on

¹⁾

[What's the Difference b/w SSO \(Single Sign-On\) & LDAP?](#). JumpCloud. 2019-05-14. Retrieved 2020-10-27

²⁾

[SSO and LDAP Authentication](#). Authenticationworld.com. Archived from the original on 2014-05-23. Retrieved 2014-05-23.

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